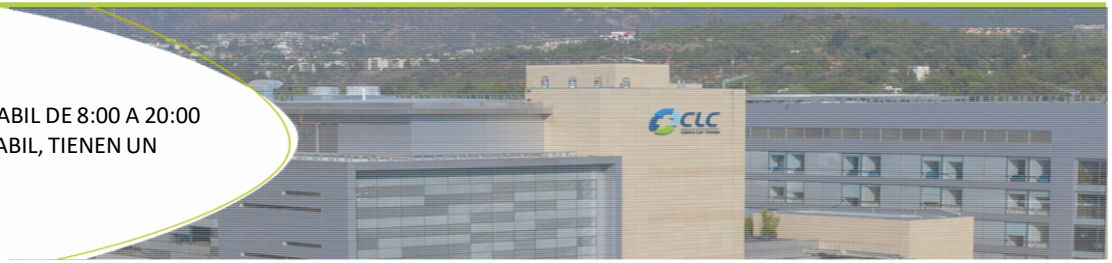
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



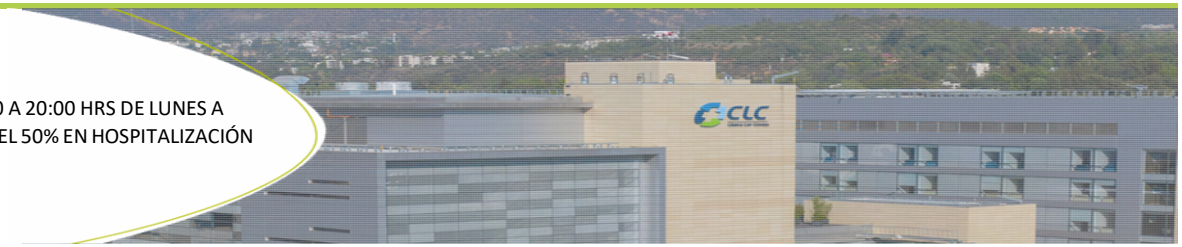
# CLÍNICA LAS CONDES
# ARANCELES

(16-03-2026)

Medicamentos e Insumos

CLÍNICA LAS CONDES

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

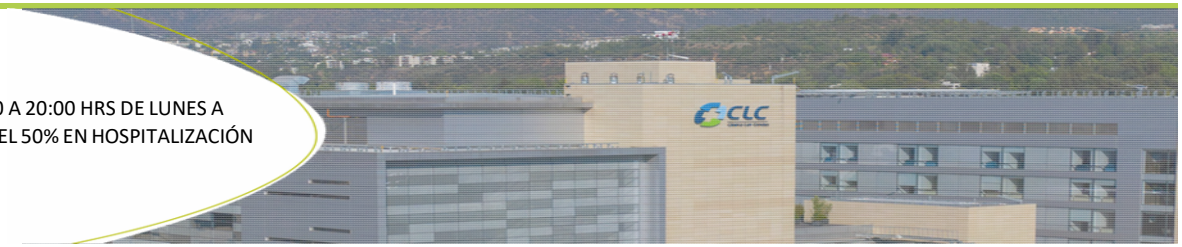



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT3515678 | 75897 | PROCESADOR DE IMPLANTE COCLEAR (SOLO GESHIPOACUSIA) | | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES |
| MAT4001651 | 74811 | COTILO TRIDENT CLUSTER 56F RF:542-11-56F | | 1.188.096 | 1.188.096 | 1.188.096 | 1.188.096 | 1.188.096 | 1.188.096 |
| MAT4001659 | 74812 | COTILO TRIDENT CLUSTER 58G RF:542-11-58G | | 1.165.197 | 1.165.197 | 1.165.197 | 1.165.197 | 1.165.197 | 1.165.197 |
| MAT4001676 | 74813 | COTILO TRIDENT CLUSTER 60G RF:542-11-60G | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| MAT4001928 | 74852 | TORNILLO CAD. 16MM REF:2030-6516-1 | | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 |
| MAT4001962 | 74853 | TORNILLO CAD. 20MM REF:2030-6520-1 | | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 |
| MAT4001964 | 74854 | TORNILLO CAD. 25MM REF:2030-6525-1 | | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 |
| MAT4001965 | 74855 | TORNILLO CAD. 30MM REF:2030-6530-1 | | 141.372 | 141.372 | 141.372 | 141.372 | 141.372 | 141.372 |
| MAT4001966 | 74856 | TORNILLO CAD. 35MM REF:2030-6535-1 | | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 |
| MAT4001967 | 74857 | TORNILLO CAD. 40MM REF:2030-6540-1 | | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 |
| MAT4001968 | 74858 | TORNILLO CAD. 45MM REF:2030-6545-1 | | 164.557 | 164.557 | 164.557 | 164.557 | 164.557 | 164.557 |
| MAT4001969 | 74859 | TORNILLO CAD. 50MM REF:2030-6550-1 | | 170.744 | 170.744 | 170.744 | 170.744 | 170.744 | 170.744 |
| MAT4001970 | 74860 | TORNILLO CAD. 55MM REF:2030-6555-1 | | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 | 137.131 |
| MAT4001972 | 74861 | TAPÓN ACETABULAR TRIDENT 1 RF2060-0-0001 | | 152.368 | 152.368 | 152.368 | 152.368 | 152.368 | 152.368 |
| MAT4001973 | 74862 | CABEZA V40 22MM +0 REF:6260-9-122 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001974 | 74863 | CABEZA V40 22MM +3 REF:6260-9-222 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001975 | 74864 | CABEZA V40 22MM +8 REF:6260-9-322 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001976 | 74865 | CABEZA V40 28MM +0 REF:6260-9-128 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001977 | 74866 | CABEZA V40 28MM +12 REF:6260-9-428 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001979 | 74868 | CABEZA V40 28MM +4 REF:6260-9-228 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001980 | 74869 | CABEZA V40 28MM +8 REF:6260-9-328 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001988 | 74870 | CABEZA V40 28MM -4 REF:6260-9-028 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4001996 | 74871 | CABEZA V40 32MM +0 REF:6260-9-132 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4002002 | 74872 | CABEZA V40 32MM +12 REF:6260-9-432 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4002012 | 74874 | CABEZA V40 32MM +4 REF:6260-9-232 | | 571.866 | 571.866 | 571.866 | 571.866 | 571.866 | 571.866 |
| MAT4002013 | 74875 | CABEZA V40 32MM +8 REF:6260-9-332 | | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 |
| MAT4002014 | 74876 | CABEZA V40 32MM -4 REF:6260-9-032 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |
| MAT4002015 | 74877 | CABEZA V40 36 MM -5 REF:6260-9-036 | | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 | 500.966 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4002016 | 74878 | CABEZA V40 36 MM +0 REF:6260-9-136 | | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 |
| MAT4002017 | 74879 | CABEZA V40 36 MM 5 REF:6260-9-236 | | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 |
| MAT4002018 | 74880 | CABEZA V40 36 MM +10 REF:6260-9-336 | | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 | 572.533 |
| MAT4002019 | 74881 | CABEZA BIOLOX V40 28MM -4 REF:6570-0-028 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002020 | 74882 | CABEZA BIOLOX V40 28MM +0 REF:6570-0-128 | | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 |
| MAT4002023 | 74883 | CABEZA BIOLOX V40 28MM +4 REF:6570-0-228 | | 890.548 | 890.548 | 890.548 | 890.548 | 890.548 | 890.548 |
| MAT4002030 | 74884 | CABEZA BIOLOX V40 32MM -4 REF:6570-0-032 | | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 |
| MAT4002031 | 74885 | CABEZA BIOLOX V40 28MM-2.7 RF:6570-0-328 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002035 | 74886 | CABEZA BIOLOX V40 32MM +0 REF:6570-0-132 | | 931.567 | 931.567 | 931.567 | 931.567 | 931.567 | 931.567 |
| MAT4002036 | 74887 | CABEZA BIOLOX V40 32MM +4 REF:6570-0-232 | | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 |
| MAT4002037 | 74888 | CABEZA BIOLOX V40 36MM -5 REF:6570-0-036 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002038 | 74889 | CABEZA BIOLOX V40 36MM-2.5 RF:6570-0-436 | | 893.143 | 893.143 | 893.143 | 893.143 | 893.143 | 893.143 |
| MAT4002039 | 74890 | CABEZA BIOLOX V40 36MM +0 RF:6570-0-136 | | 928.869 | 928.869 | 928.869 | 928.869 | 928.869 | 928.869 |
| MAT4002040 | 74891 | CABEZA BIOLOX V40 36MM+2.5 RF:6570-0-536 | | 928.869 | 928.869 | 928.869 | 928.869 | 928.869 | 928.869 |
| MAT4002044 | 74892 | CABEZA BIOLOX V40 36MM +5 REF:6570-0-236 | | 923.472 | 923.472 | 923.472 | 923.472 | 923.472 | 923.472 |
| MAT4002098 | 74894 | CABEZA COCR C-TAPER 22MM +0 REF:06-2200 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002099 | 74895 | CABEZA COCR C-TAPER 22MM +5 REF:06-2205 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002101 | 74897 | CABEZA COCR C-TAPER 28 MM +5 RF6001-2805 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002102 | 74898 | CABEZA COCR C-TAPER 28 MM+10 RF6001-2810 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002138 | 74899 | CABEZA COCR C-TAPER 32MM + 0 RF6001-3200 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002153 | 74900 | CABEZA COCR C-TAPER 32MM +5 RF:6001-3205 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002160 | 74901 | CABEZA COCR C-TAPER 32MM +10 RF6001-3210 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4002247 | 74902 | CABEZA BIOLOX C-TAPER 28MM-2.5 RF18-28-3 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002323 | 74903 | CABEZA BIOLOX C-TAPER 28MM +0 RF:18-2800 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002439 | 74904 | CABEZA BIOLOX C-TAPER 28MM +5 RF:18-2805 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002520 | 74905 | CABEZA BIOLOX C-TAPER 28MM+2.5 RF18-2825 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002528 | 74906 | CABEZA BIOLOX C-TAPER 32MM-2.5 RF18-32-3 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002529 | 74907 | CABEZA BIOLOX C-TAPER 32MM+0 REF:18-3200 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |

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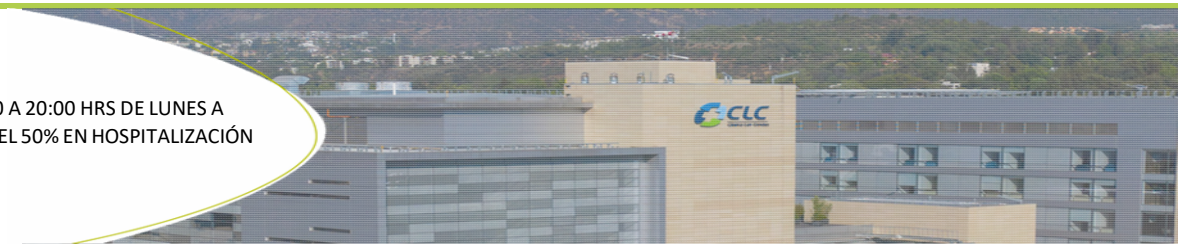
# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4002530 | 74908 | CABEZA BIOLOX C-TAPER 32MM +5 RF:18-3205 | | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 |
| MAT4002580 | 74909 | CABEZA BIOLOX C-TAPER 32MM+2.5 RF18-3225 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002593 | 74910 | CABEZA BIOLOX C-TAPER 36 MM -2.5 18-36-3 | | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 |
| MAT4002597 | 74911 | CABEZA BIOLOX C-TAPER 36 MM-5 RF:18-36-5 | | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 | 783.770 |
| MAT4002598 | 74912 | CABEZA BIOLOX C-TAPER 36 MM+0 RF:18-3600 | | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 | 815.120 |
| MAT4002599 | 74913 | CABEZA BIOLOX C-TAPER 36MM+5 REF:18-3605 | | 890.548 | 890.548 | 890.548 | 890.548 | 890.548 | 890.548 |
| MAT4002600 | 74914 | CABEZA BIOLOX C-TAPER 36MM+2.5 RF18-3625 | | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 |
| MAT4002640 | 74915 | CABEZA BIOLOX C-TAPER 36MM+7.5 RF18-3675 | | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 | 895.737 |
| MAT4002649 | 74916 | CABEZA UNIVERSAL UHR 22MM X 40MM UH14022 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002650 | 74917 | CABEZA UNIVERSAL UHR 22MM X 42MM UH14222 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002654 | 74918 | CABEZA UNIVERSAL UHR 28MM X 44MM UH14428 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002655 | 74919 | CABEZA UNIVERSAL UHR 28MM X 46MM UH14628 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002656 | 74920 | CABEZA UNIVERSAL UHR 28MM X 48MM UH14828 | | 701.814 | 701.814 | 701.814 | 701.814 | 701.814 | 701.814 |
| MAT4002657 | 74921 | CABEZA UNIVERSAL UHR 28MM X 50MM UH15028 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002658 | 74922 | CABEZA UNIVERSAL UHR 28MM X 52MM UH15228 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002659 | 74923 | CABEZA UNIVERSAL UHR 28MM X 54MM UH15428 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| MAT4002660 | 74924 | VASTAGO EXETER 30MM OFFSETV40 0580-1-300 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002672 | 74925 | VASTAGO EXETER 33MM OFFSETV40 0580-1-330 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002673 | 74926 | VASTAGO EXETER 35,5MM OFF V40 0580-1-351 | | 794.158 | 794.158 | 794.158 | 794.158 | 794.158 | 794.158 |
| MAT4002674 | 74927 | VASTAGO EXETER 37,5MM OFF N°0 0580-1-352 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002675 | 74928 | VASTAGO EXETER 37,5MM OFF N°1 0580-1-371 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002676 | 74929 | VASTAGO EXETER 37,5MM OFF N°2 0580-1-372 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002677 | 74930 | VASTAGO EXETER 37,5MM OFF N°3 0580-1-373 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002678 | 74931 | VASTAGO EXETER 37,5MM OFF N°4 0580-1-374 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002679 | 74932 | VASTAGO EXETER 44MM OFFSE N°0 0580-1-440 | | 825.924 | 825.924 | 825.924 | 825.924 | 825.924 | 825.924 |
| MAT4002680 | 74933 | VASTAGO EXETER 44MM OFFSET N1 0580-1-441 | | 722.685 | 722.685 | 722.685 | 722.685 | 722.685 | 722.685 |
| MAT4002702 | 74934 | VASTAGO EXETER 44MM OFFSE N°2 0580-1-442 | | 794.158 | 794.158 | 794.158 | 794.158 | 794.158 | 794.158 |
| MAT4002703 | 74935 | VASTAGO EXETER 44MM OFFSE N°3 0580-1-443 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

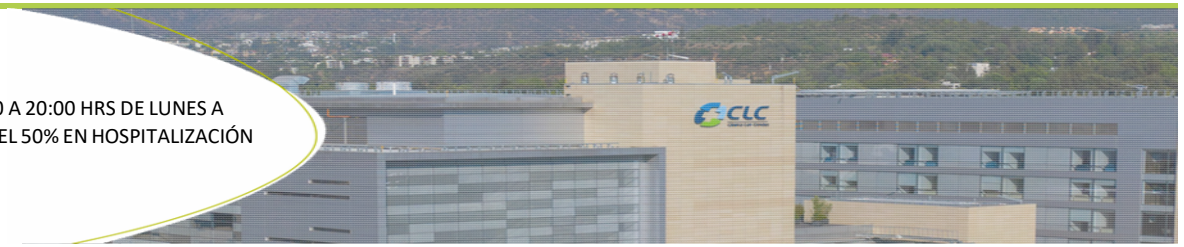



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4002704 | 74936 | VASTAGO EXETER 44MM OFFSE N°4 0580-1-444 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002705 | 74937 | VASTAGO EXETER 50MM OFFSE N°1 0580-1-501 | | 794.158 | 794.158 | 794.158 | 794.158 | 794.158 | 794.158 |
| MAT4002706 | 74938 | VASTAGO EXETER 50MM OFFSE N°2 0580-1-502 | | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 | 694.889 |
| MAT4002707 | 74939 | CABLE CERCLAJE TITANIUM 2.0MM RF67040510 | | 587.578 | 587.578 | 587.578 | 587.578 | 587.578 | 587.578 |
| MAT4002708 | 74940 | VASTAGO SECURFIT MAX 132°#4 RF6051-0425S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002709 | 74941 | VASTAGO SECURFIT MAX 132°#5 RF6051-0525S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002710 | 74942 | VASTAGO SECURFIT MAX 132°#6 RF6051-0625S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002730 | 74943 | VASTAGO SECURFIT MAX 132°#7 RF6051-0730S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002733 | 74944 | VASTAGO SECURFIT MAX 132°#8 RF6051-0830S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002734 | 74945 | VASTAGO SECURFIT MAX 132°#9 RF6051-0935S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002735 | 74946 | VASTAGO SECURFIT MAX 132° #10 6051-1035S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002736 | 74947 | VASTAGO SECURFITMAX 132°#11 RF6051-1140S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002737 | 74948 | VASTAGO SECURFITMAX 132°#12 RF6051-1240S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002738 | 74949 | VASTAGO SECURFIT MP127° #5 RF:6054-0509S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002739 | 74950 | VASTAGO SECURFIT MP127° #6 RF:6054-0610S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002740 | 74951 | VASTAGO SECURFIT MP127° #7 RF:6054-0711S | | 1.900.440 | 1.900.440 | 1.900.440 | 1.900.440 | 1.900.440 | 1.900.440 |
| MAT4002741 | 74952 | VASTAGO SECURFIT MP127° #8 RF:6054-0812S | | 1.729.400 | 1.729.400 | 1.729.400 | 1.729.400 | 1.729.400 | 1.729.400 |
| MAT4002815 | 74953 | VASTAGO SECURFIT MP127° #9 RF:6054-0913S | | 1.976.457 | 1.976.457 | 1.976.457 | 1.976.457 | 1.976.457 | 1.976.457 |
| MAT4002865 | 74954 | VASTAGO SECURFIT MP127° #10 RF6054-1014S | | 1.862.360 | 1.862.360 | 1.862.360 | 1.862.360 | 1.862.360 | 1.862.360 |
| MAT4002925 | 74955 | VASTAGO SECURFIT MP127° #11 RF6054-1115S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002997 | 74956 | VASTAGO SECURFIT MP127° #12 RF6054-1216S | | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 | 1.662.885 |
| MAT4002999 | 74957 | TAPON DISTAL 2 REF:B0020125 | | 157.701 | 157.701 | 157.701 | 157.701 | 157.701 | 157.701 |
| MAT4003000 | 74958 | TAPON DISTAL 3 REF:B0030140 | | 157.701 | 157.701 | 157.701 | 157.701 | 157.701 | 157.701 |
| MAT4003019 | 74959 | TAPON DISTAL 0155 B004-0155 | | 169.527 | 169.527 | 169.527 | 169.527 | 169.527 | 169.527 |
| MAT4003023 | 74960 | TAPON DISTAL 5 REF:B0050170 | | 157.701 | 157.701 | 157.701 | 157.701 | 157.701 | 157.701 |
| MAT4003209 | 73455 | CANULA CADERA 8.5X110 MM 72200436 | | 138.799 | 138.799 | 138.799 | 138.799 | 138.799 | 138.799 |
| MAT4003277 | 40828 | LAZO SNARE 20MMX120CM 5FR #112001 | | 558.110 | 558.110 | 558.110 | 558.110 | 558.110 | 558.110 |
| MAT4003389 | 45651 | BALON ACCUFORCE 2.5 X 15 MM DC-RM2515HHW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

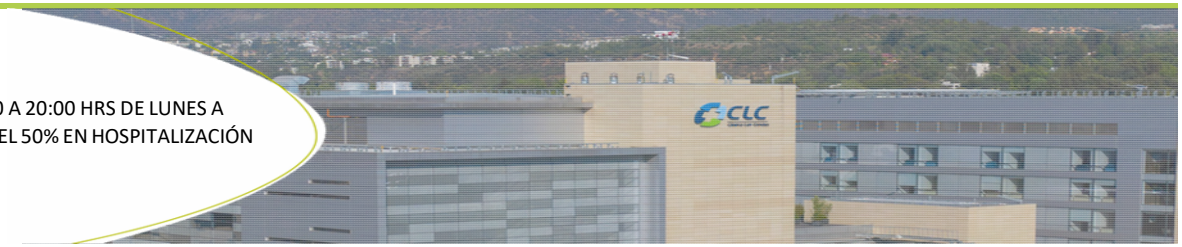



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4003404 | 45653 | BALON ACCUFORCE 3.0 X 12 MM DC-RM3012HHW | | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 |
| MAT4003411 | 45660 | BALON ACCUFORCE 3.5 X 20 MM DC-RM3520HHW | | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 |
| MAT4003412 | 74803 | COTILO TRIDENT CLUSTER 40A RF:542-11-40A | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| MAT4003413 | 74804 | COTILO TRIDENT CLUSTER 42B RF:542-11-42B | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| MAT4003414 | 74805 | COTILO TRIDENT CLUSTER 44C RF:542-11-44C | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| MAT4003415 | 74806 | COTILO TRIDENT CLUSTER 46D RF:542-11-46D | | 1.060.328 | 1.060.328 | 1.060.328 | 1.060.328 | 1.060.328 | 1.060.328 |
| MAT4003416 | 74807 | COTILO TRIDENT CLUSTER 48D RF:542-11-48D | | 1.165.197 | 1.165.197 | 1.165.197 | 1.165.197 | 1.165.197 | 1.165.197 |
| MAT4003417 | 74808 | COTILO TRIDENT CLUSTER 50E RF:542-11-50E | | 1.211.804 | 1.211.804 | 1.211.804 | 1.211.804 | 1.211.804 | 1.211.804 |
| MAT4003418 | 74809 | COTILO TRIDENT CLUSTER 52E RF:542-11-52E | | 1.199.950 | 1.199.950 | 1.199.950 | 1.199.950 | 1.199.950 | 1.199.950 |
| MAT4003420 | 74810 | COTILO TRIDENT CLUSTER 54F RF:542-11-54F | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| MAT4003421 | 74968 | VAL.AORTICA MECANICA TOP HAT 19MM S5-019 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003422 | 74969 | VAL.AORTICA MECANICA TOP HAT 21MM S5-021 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003423 | 74970 | VAL.AORTICA MECANICA TOP HAT 23MM S5-023 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003424 | 74971 | VAL.AORTICA MECANICA TOP HAT 25MM S5-025 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003425 | 74972 | VAL.AORTICA MECANICA TOP HAT 27MM S5-027 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003426 | 74973 | VAL.MITRAL MECANICA OPTIFORM 27MM F7-027 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003427 | 74974 | VAL.MITRAL MECANICA OPTIFORM 29MM F7-029 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003428 | 74975 | VAL.MITRAL MECANICA OPTIFORM 31MM F7-031 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003429 | 74976 | VAL.MITRAL MECANICA OPTIFORM 33MM F7-033 | | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 | 890.094 |
| MAT4003430 | 74977 | VAL.AORTI BIOLOGICA CROWN PRT 19MM CNA19 | | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 |
| MAT4003431 | 74978 | VALVULA BIOLOGICA CROWN 21MM | | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 |
| MAT4003432 | 74979 | VAL.AORTI BIOLOGICA CROWN PRT 23MM CNA23 | | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 |
| MAT4003433 | 74980 | VAL.AORTI BIOLOGICA CROWN PRT 25MM CNA25 | | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 |
| MAT4003434 | 74981 | VAL.AORTI BIOLOGICA CROWN PRT 27MM CNA27 | | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 | 2.159.850 |
| MAT4003436 | 62170 | BOLSA DE RETIRO 10MMX240ML 550-000-003 | | 230.908 | 230.908 | 230.908 | 230.908 | 230.908 | 230.908 |
| MAT4003437 | 62171 | BOLSA DE RETIRO 12MMX750ML 550-000-005 | | 217.913 | 217.913 | 217.913 | 217.913 | 217.913 | 217.913 |
| MAT4003449 | 62173 | PINZA BIPOLAR NON STICK 18CX0.3MM ZKN-5 | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003450 | 62174 | PINZA BIPOLAR NON STICK 18CX0.5MM ZKN-5J | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4003451 | 62175 | PINZA BIPOLAR NON STICK 18CX1.0MM ZKN-5X | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003452 | 62176 | PINZA BIPOLAR NON STICK 20CX0.3MM ZKN-3 | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003453 | 62177 | PINZA BIPOLAR NON STICK 20CX0.5MM ZKN-3J | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003454 | 61778 | PINZA BIPOLAR NON STICK 20CX1.0MM ZKN-3X | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003456 | 61782 | PINZA BIPOLAR NON STICK 22CX0.3MM ZKN-4 | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003457 | 61783 | PINZA BIPOLAR NON STICK 22CX0.5MM ZKN-4J | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003458 | 61794 | PINZA BIPOLAR NON STICK 22CX1.0MM ZKN-4X | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT4003465 | 41876 | AGU.DESECH PINZACIERRE CAPSULAR CAT01857 | | 186.145 | 186.145 | 186.145 | 186.145 | 186.145 | 186.145 |
| MAT4003467 | 61859 | BROCA SISTEMA MICROFRACT 0.9MM CAT02504 | | 444.422 | 444.422 | 444.422 | 444.422 | 444.422 | 444.422 |
| MAT4003468 | 41881 | BISTURÍ SAMURAI RECTO CAT00227 | | 222.211 | 222.211 | 222.211 | 222.211 | 222.211 | 222.211 |
| MAT4003469 | 61860 | BISTURÍ SAMURAI CURVO CAT02421 | | 608.702 | 608.702 | 608.702 | 608.702 | 608.702 | 608.702 |
| MAT4003473 | 61865 | C.TRANS 4 5 6 8.0X90-100-110MM CAT00223 | | 359.856 | 359.856 | 359.856 | 359.856 | 359.856 | 359.856 |
| MAT4003475 | 61869 | RF SERFAS 50-S XL 50GX3.5MM 0279-351-253 | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MAT4003478 | 61877 | FRESA 8-FLUTELONG 5.5X180MM 0385-953-008 | | 372.895 | 372.895 | 372.895 | 372.895 | 372.895 | 372.895 |
| MAT4003731 | 46432 | GUIA FRESADO DIAMETRO 2.5 L650 #351.709S | | 195.287 | 195.287 | 195.287 | 195.287 | 195.287 | 195.287 |
| MAT4003751 | 44300 | FIBRA LASER CYBER 200 MICRAS #OAF002011 | | 653.453 | 653.453 | 653.453 | 653.453 | 653.453 | 653.453 |
| MAT4003752 | 44301 | FIBRA LASER CYBER 272 MICRAS #OAF002711 | | 678.658 | 678.658 | 678.658 | 678.658 | 678.658 | 678.658 |
| MAT4003753 | 44302 | FIBRA LASER CYBER 365 MICRAS #OAF003611 | | 663.255 | 663.255 | 663.255 | 663.255 | 663.255 | 663.255 |
| MAT4003754 | 44303 | FIBRA LASER CYBER 550 MICRAS #OAF005511 | | 680.407 | 680.407 | 680.407 | 680.407 | 680.407 | 680.407 |
| MAT4003755 | 44304 | FIBRA LASER CYBER 1000 MICRAS #OAF009911 | | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 |
| MAT4003759 | 46759 | SEPRAFILM #4301-03 | | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 |
| MAT4003760 | 46745 | CATETER GUIA CHAPERON 5FR #GC595M2 | | 323.680 | 323.680 | 323.680 | 323.680 | 323.680 | 323.680 |
| MAT4003771 | 46746 | MICROGUIA TRAXCESS SUEVE #GW1420040 | | 491.470 | 491.470 | 491.470 | 491.470 | 491.470 | 491.470 |
| MAT4003772 | 46747 | MICROGUIA TRAXCES SEXTRASOFT #GW1420040X | | 491.470 | 491.470 | 491.470 | 491.470 | 491.470 | 491.470 |
| MAT4003773 | 46748 | CATETER C/ BALON PARA OCLUSION #BC011XC | | 1.482.740 | 1.482.740 | 1.482.740 | 1.482.740 | 1.482.740 | 1.482.740 |
| MAT4003775 | 46750 | MICROCATETER 45° GRADOS #MC17215045X | | 899.640 | 899.640 | 899.640 | 899.640 | 899.640 | 899.640 |
| MAT4003777 | 46752 | MICROLAZO MULTISNARE 2 Y 4MM #147302 | | 932.960 | 932.960 | 932.960 | 932.960 | 932.960 | 932.960 |
| MAT4003797 | 42700 | KIT ACCESO PIVOT #CAT00241 | | 546.788 | 546.788 | 546.788 | 546.788 | 546.788 | 546.788 |

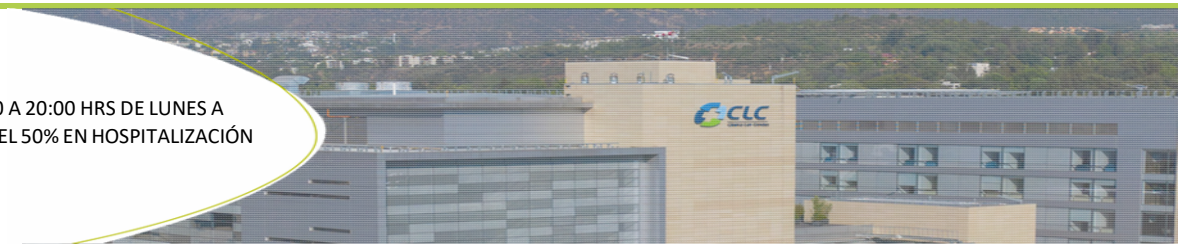
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4003833 | 43801 | BALON RYUREI 1.0X05MM DC-RR1005HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003834 | 43802 | BALON RYUREI 1.25X15MM DC-RR1215HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003835 | 43803 | BALON RYUREI 1.5X10MM DC-RR1510HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003837 | 43804 | BALON RYUREI 1.5X15MM DC-RR1515HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003838 | 43805 | BALON RYUREI 2.0X10MM DC-RR2010HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003839 | 43806 | BALON RYUREI 2.0X20MM DC-RR2020HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003840 | 43807 | BALON RYUREI 2.5X10MM DC-RR2510HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003841 | 43808 | BALON RYUREI 2.5X15MM DC-RR2515HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003843 | 43810 | BALON RYUREI 3.0X15MM DC-RR3015HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003844 | 43811 | BALON RYUREI 3.0X20MM DC-RR3020HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003847 | 43814 | BALON RYUREI 4.0X20MM DC-RR4020HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4003877 | 46843 | ESCAFANDRA REF: 0408-800-000 | | 213.192 | 213.192 | 213.192 | 213.192 | 213.192 | 213.192 |
| MAT4003878 | 46844 | REVOLVEDOR AL VACIO #306573000 | | 245.045 | 245.045 | 245.045 | 245.045 | 245.045 | 245.045 |
| MAT4003879 | 46845 | PRESURIZADOR CHICO #206545000 | | 105.244 | 105.244 | 105.244 | 105.244 | 105.244 | 105.244 |
| MAT4003903 | 43894 | SURGY PAD #780-420 | | 221.671 | 221.671 | 221.671 | 221.671 | 221.671 | 221.671 |
| MAT4003907 | 40989 | SUTURA TRUE C/IMPL PEEK AGUJA 0° 228150 | | 646.616 | 646.616 | 646.616 | 646.616 | 646.616 | 646.616 |
| MAT4003908 | 40988 | SUTURA TRUE C/IMPL PEEK AGUJA 12° 228151 | | 646.616 | 646.616 | 646.616 | 646.616 | 646.616 | 646.616 |
| MAT4003909 | 40987 | SUTURA TRUE C/IMPL PEEK AGUJA 24° 228152 | | 768.550 | 768.550 | 768.550 | 768.550 | 768.550 | 768.550 |
| MAT4003917 | 43572 | RETIRO DE BALON #FG-422PR | | 209.741 | 209.741 | 209.741 | 209.741 | 209.741 | 209.741 |
| MAT4003919 | 43573 | CANASTILLO DORMIA CON GUIA #FG-V432P | | 609.280 | 609.280 | 609.280 | 609.280 | 609.280 | 609.280 |
| MAT4003920 | 43574 | CANASTILLO DORMIA SIN GUÍA #FG-V402Q | | 461.377 | 461.377 | 461.377 | 461.377 | 461.377 | 461.377 |
| MAT4003941 | 42560 | CABEZA COCR C-TAPER 22MM +10 REF:06-2210 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| MAT4003942 | 42561 | PLACA SUPRAPECTINEAL LT,ST REF:425912S | | 2.504.831 | 2.504.831 | 2.504.831 | 2.504.831 | 2.504.831 | 2.504.831 |
| MAT4003943 | 42562 | PLACA SUPRAPECTINEAL RT,ST REF:425911S | | 2.504.831 | 2.504.831 | 2.504.831 | 2.504.831 | 2.504.831 | 2.504.831 |
| MAT4003944 | 42563 | K-WIRE (ALAMBRE), Ø3.2X150MM REF:703954S | | 218.647 | 218.647 | 218.647 | 218.647 | 218.647 | 218.647 |
| MAT4003946 | 42565 | VASTAGO ACCOLADEII 132°TALLA10 6720-1040 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| MAT4003962 | 44582 | SET DE IRRIGACION GO FLO #T0449-01 | | 302.046 | 302.046 | 302.046 | 302.046 | 302.046 | 302.046 |
| MAT4003963 | 44583 | PASADOR DE SUTURA 45º DERECHA #7210424 | | 528.763 | 528.763 | 528.763 | 528.763 | 528.763 | 528.763 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

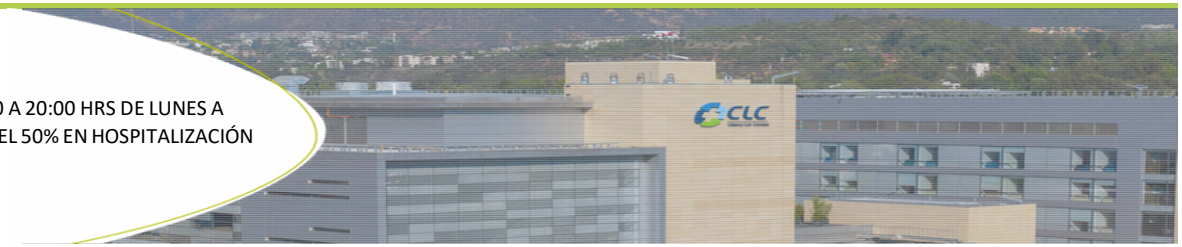



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4003964 | 44584 | PASADOR DE SUTURA 45º IZQUIERDA #7210423 | | 528.763 | 528.763 | 528.763 | 528.763 | 528.763 | 528.763 |
| MAT4003972 | 73673 | IMH LAPARO GINE S/BOLSA | | 391.636 | 391.636 | 391.636 | 391.636 | 391.636 | 391.636 |
| MAT4003973 | 73674 | BOLSA EXTRACTORA 130X180MM #PS3443 | | 157.308 | 157.308 | 157.308 | 157.308 | 157.308 | 157.308 |
| MAT4003974 | 73675 | BOLSA EXTRACTORA 190X230MM #PS3444 | | 230.908 | 230.908 | 230.908 | 230.908 | 230.908 | 230.908 |
| MAT4003981 | 73676 | BOLSA EXTRACTORA 500ML #PS3401 | | 44.480 | 44.480 | 44.480 | 44.480 | 44.480 | 44.480 |
| MAT4003982 | 73677 | HARMONICO HD 20CM #HARHD20 | | 939.644 | 939.644 | 939.644 | 939.644 | 939.644 | 939.644 |
| MAT4003983 | 73678 | HARMONICO HD 36CM #HARHD36 | | 939.644 | 939.644 | 939.644 | 939.644 | 939.644 | 939.644 |
| MAT4003998 | 43554 | CHIPS 30CC ESPONJOSO #27515030 | | 1.099.560 | 1.099.560 | 1.099.560 | 1.099.560 | 1.099.560 | 1.099.560 |
| MAT4004008 | 43654 | DBM PUTTY MATRIZ OSEA 1CC DBM-APX-FP-01 | | 366.520 | 366.520 | 366.520 | 366.520 | 366.520 | 366.520 |
| MAT4004301 | 44401 | LINX NG SIZING TOOL OUS #LSSUS | | 158.537 | 158.537 | 158.537 | 158.537 | 158.537 | 158.537 |
| MAT4004302 | 44402 | LINX 1,5T 13 BEAD OUS #LXMC13 | | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 |
| MAT4004303 | 44403 | LINX 1,5T 14 BEAD OUS #LXMC14 | | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 |
| MAT4004304 | 44404 | LINX 1,5T 14 BEAD OUS #LXMC14 | | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 |
| MAT4004305 | 44405 | LINX 1,5T 16 BEAD OUS #LXMC16 | | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 |
| MAT4004306 | 44406 | LINX 1,5T 17 BEAD OUS #LXMC17 | | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 | 3.634.141 |
| MAT4004311 | 44411 | CATETER KODAMA #17788 | | 1.324.470 | 1.324.470 | 1.324.470 | 1.324.470 | 1.324.470 | 1.324.470 |
| MAT4004317 | 44317 | SEGMENTOS TENSION CAPSULAR, MODELO 6D | | 449.249 | 449.249 | 449.249 | 449.249 | 449.249 | 449.249 |
| MAT4004318 | 44318 | ANILLO TENSION CAPSULAR 13 S/INYECTOR | | 274.941 | 274.941 | 274.941 | 274.941 | 274.941 | 274.941 |
| MAT4004319 | 44319 | ANILLO TENSION CAPSULAR 13A S/INYECTOR | | 229.118 | 229.118 | 229.118 | 229.118 | 229.118 | 229.118 |
| MAT4004320 | 44320 | ANILLO TENSION CAPSULAR 13B S/INYECTOR | | 229.118 | 229.118 | 229.118 | 229.118 | 229.118 | 229.118 |
| MAT4004329 | 44329 | BALON RYUREI 1.25X20MM #1DC-RR1220HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4004330 | 44230 | BALON RYUREI 1.5X20MM #1DC-RR1520HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4004331 | 44331 | BALON RYUREI 2.5X20MM #1DC-RR2520HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4004332 | 44332 | BALON RYUREI 3.5X30MM #1DC-RR3530HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4004334 | 44334 | BALON RYUREI 4.0X15MM #1DC-RR4015HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT4004336 | 44336 | BALO NC ACCUFOR 3,0X30MM #1DC-RM3030HHW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |
| MAT4004338 | 44338 | BALON NC ACCUFOR 5,0X12MM #1DC-RM5012HSW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |
| MAT4004339 | 44339 | BALON NC ACCUFOR 5,0X15MM #1DC-RM5015HSW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

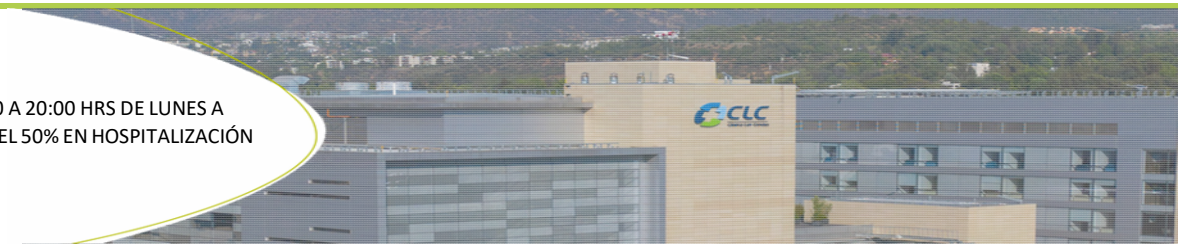



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004351 | 44351 | BALON NC ACCUFO 4,5*12MM #1DC-RM4512HSW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |
| MAT4004352 | 44352 | SYNERGY XD MR OUS 4.50X28 H7493941728450 | | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 |
| MAT4004353 | 44353 | SYNERGY XD MR OUS 4.50X32 H7493941732450 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004355 | 44355 | SYNERGY XD MR OUS 2.50X16 H7493941716250 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004356 | 44356 | SYNERGY XDMROUS 2.50X20MM H7493941720250 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004357 | 44357 | SYNERGY XDMROUS 2.50X24MM H7493941724250 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004358 | 44358 | SYNERGY XDMROUS 2.50X28MM H7493941728250 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004359 | 44359 | SYNERGY XDMROUS 2.50X32MM H7493941732250 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004360 | 44360 | SYNERGY XD MR OUS 2.50X8 H7493941708250 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004361 | 44361 | SYNERGY XD MR OUS 2.75X12 H7493941712270 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004362 | 44362 | SYNERGY XDMROUS 2.75X24MM H7493941724270 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004363 | 44363 | SYNERGY XD MR OUS 2.75X28 H7493941728270 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004364 | 44364 | SYNERGY XDMROUS 3.00X16MM H7493941716300 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004365 | 44365 | SYNERGY XDMROUS 3.00X20MM H7493941720300 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004366 | 44366 | SYNERGY XDMROUS 3.00X24MM H7493941724300 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004367 | 44367 | SYNERGY XDMROUS 3.00X28MM H7493941728300 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004368 | 44368 | SYNERGY XDMROUS 3.00X32MM H7493941732300 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004369 | 44369 | SYNERGY XDMROUS 3.50X16MM H7493941716350 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| MAT4004370 | 44370 | SYNERGY XD MR OUS 3.50X16 H7493941716350 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004371 | 44371 | SYNERGY XDMROUS 3.50X24MM H7493941724350 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004372 | 44372 | SYNERGY XDMROUS 3.50X28MM H7493941728350 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004373 | 44373 | SYNERGY XD MR OUS 4.00X16 H7493941716400 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004374 | 44374 | SYNERGY XDMROUS 4.00X20MM H7493941720400 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004375 | 44375 | SYNERGY XD MR OUS 4.00X24 H7493941724400 | | 1.646.008 | 1.646.008 | 1.646.008 | 1.646.008 | 1.646.008 | 1.646.008 |
| MAT4004376 | 44376 | SYNERGY XD MR OUS 4.00X28 H7493941728400 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| MAT4004377 | 44377 | SYNERGY XD MR OUS 4.50X12 H7493941712450 | | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 |
| MAT4004378 | 44378 | SYNERGY XDMROUS 5.00X12MM H7493941712500 | | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 |
| MAT4004379 | 44379 | EMERGE MR OUS 2.50X30MM #H7493919330250 | | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004380 | 44380 | EMERGE MR OUS 3.50X12MM #H7493919312350 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004381 | 44381 | FG EMER MROUS 3.50MMX20MM H7493919320350 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004382 | 44382 | EMERGE PUSH MR 1.20X8MM #H7493919408120 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004383 | 44383 | EMERGE PUSH MR 1.50X8MM #H7493919408150 | | 243.103 | 243.103 | 243.103 | 243.103 | 243.103 | 243.103 |
| MAT4004384 | 44384 | NC EMERGE MR OU 2.50X6MM #H7493927606250 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004386 | 44386 | NC EMERGE MR OU 2.50X8MM #H7493927608250 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004387 | 44387 | NC EMERGE MR OU 2.75X8MM #H7493927608270 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004388 | 44388 | NC EMERGE MR OU 3.00X8MM #H7493927608300 | | 243.103 | 243.103 | 243.103 | 243.103 | 243.103 | 243.103 |
| MAT4004389 | 44389 | NC EMER MROUS 3.75MMX12MM H7493927612370 | | 243.103 | 243.103 | 243.103 | 243.103 | 243.103 | 243.103 |
| MAT4004390 | 44390 | NC EMERG MROUS 4.00MMX8MM H7493927608400 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004391 | 44391 | NC EMER MROUS 4.50MMX12MM H7493927612450 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004392 | 44392 | NC EMERGE MR O 5.00X15MM #H7493927615500 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004393 | 44393 | NC EMERGE MR O 5.50X12MM #H7493927612550 | | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 | 202.586 |
| MAT4004414 | 73210 | URETEROSCOPIO FLEXIB DESECHABLE PU3033A | | 1.366.310 | 1.366.310 | 1.366.310 | 1.366.310 | 1.366.310 | 1.366.310 |
| MAT4004416 | 73255 | FILTRO VENA CAVA FEMORAL DENALI #DL950F | | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 |
| MAT4004417 | 73256 | INSERTOS CX BARIATRICA REF: KITCX | | 336.815 | 336.815 | 336.815 | 336.815 | 336.815 | 336.815 |
| MAT4004418 | 73257 | INSERTO FORCEPS GASTRICO REF: 108Y419 | | 57.203 | 57.203 | 57.203 | 57.203 | 57.203 | 57.203 |
| MAT4004419 | 73258 | DISECTOR LAPAROSCOPICO MARYLAND 107Y.401 | | 57.203 | 57.203 | 57.203 | 57.203 | 57.203 | 57.203 |
| MAT4004420 | 73259 | PINZAS REF: 106Y.401 | | 57.203 | 57.203 | 57.203 | 57.203 | 57.203 | 57.203 |
| MAT4004421 | 73260 | RECARGA AUTOMATICA REF: TRC-TM121 | | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 |
| MAT4004422 | 73261 | BY PASS REF: CLKBP4 | | 2.642.322 | 2.642.322 | 2.642.322 | 2.642.322 | 2.642.322 | 2.642.322 |
| MAT4004423 | 73263 | TIROIDE 110 REF: KITTIROIDE110 | | 541.450 | 541.450 | 541.450 | 541.450 | 541.450 | 541.450 |
| MAT4004424 | 73269 | ASA LOOP PRÓSTATA LARGA REF: WA22707S | | 675.302 | 675.302 | 675.302 | 675.302 | 675.302 | 675.302 |
| MAT4004425 | 73271 | ASA BAND REF: WA22723S | | 766.360 | 766.360 | 766.360 | 766.360 | 766.360 | 766.360 |
| MAT4004426 | 73273 | ASA LOOP ANGULADA VEJIGA REF: WA22732S | | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 |
| MAT4004427 | 73276 | ASA PLASMA BOTON REF: WA22766S | | 766.360 | 766.360 | 766.360 | 766.360 | 766.360 | 766.360 |
| MAT4004428 | 73280 | ASA AGUJA RECTA REF: WA22740S | | 766.360 | 766.360 | 766.360 | 766.360 | 766.360 | 766.360 |
| MAT4004438 | 73281 | BISTURI CAPFIX CURVO C/ AGUJAS 72205319 | | 894.172 | 894.172 | 894.172 | 894.172 | 894.172 | 894.172 |

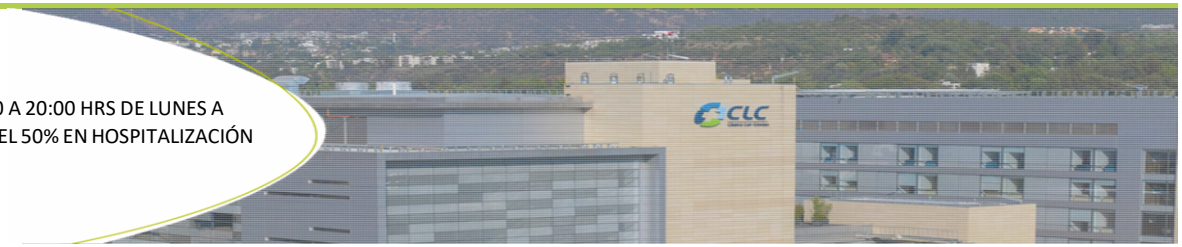
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004444 | 74006 | AGUJA 0.8X70MM KIRSCHNER IN2BONES K11NS0 | | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 |
| MAT4004521 | 75135 | CDH29P CIRCULAR POWER | | 856.664 | 856.664 | 856.664 | 856.664 | 856.664 | 856.664 |
| MAT4004522 | 75136 | CDH31P CIRCULAR POWER | | 856.664 | 856.664 | 856.664 | 856.664 | 856.664 | 856.664 |
| MAT4004523 | 75137 | STAPLER CIRCULAR NEGRO 28 MM TRIEEA28XT | | 623.917 | 623.917 | 623.917 | 623.917 | 623.917 | 623.917 |
| MAT4004524 | 75138 | STAPLER CIRCULAR NEGRO 31 MM TRIEEA31XT | | 623.917 | 623.917 | 623.917 | 623.917 | 623.917 | 623.917 |
| MAT4004525 | 75139 | TROCAR 11 MM ONB11STF | | 72.833 | 72.833 | 72.833 | 72.833 | 72.833 | 72.833 |
| MAT4004526 | 75140 | ESCARTABLE PARA HIGADO HOPE | | 9.163.000 | 9.163.000 | 9.163.000 | 9.163.000 | 9.163.000 | 9.163.000 |
| MAT4004527 | 75141 | SOLUCION BELZER MPS BOLSA DE 1 LITRO | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT4004701 | 75392 | DURAMATRIX PLUS 2.5X2.5MM DMOP11 | | 697.488 | 697.488 | 697.488 | 697.488 | 697.488 | 697.488 |
| MAT4004702 | 75393 | DURAMATRIX PLUS 2.5X7.5MM DMOP13 | | 798.281 | 798.281 | 798.281 | 798.281 | 798.281 | 798.281 |
| MAT4004703 | 75394 | DURAMATRIX PLUS 5X5MM DMOP22 | | 856.741 | 856.741 | 856.741 | 856.741 | 856.741 | 856.741 |
| MAT4004704 | 75395 | DURAMATRIX PLUS 7.5X7.5MM DMOP33 | | 1.239.754 | 1.239.754 | 1.239.754 | 1.239.754 | 1.239.754 | 1.239.754 |
| MAT4004705 | 75396 | DURAMATRIX PLUS 10X12.5MM DMOP45 | | 2.630.947 | 2.630.947 | 2.630.947 | 2.630.947 | 2.630.947 | 2.630.947 |
| MAT4004706 | 75397 | DURAMATRIX PLUS 12.5X17.5MM DMOP57 | | 3.158.853 | 3.158.853 | 3.158.853 | 3.158.853 | 3.158.853 | 3.158.853 |
| MAT4004707 | 75398 | DURAMATRIX SUTURABLE 2.5X2.5MM DMS11 | | 697.488 | 697.488 | 697.488 | 697.488 | 697.488 | 697.488 |
| MAT4004708 | 75399 | DURAMATRIX SUTURABLE 2.5X7.5MM DMS13 | | 798.281 | 798.281 | 798.281 | 798.281 | 798.281 | 798.281 |
| MAT4004709 | 75400 | DURAMATRIX SUTURABLE 5X5MM DMS22 | | 856.741 | 856.741 | 856.741 | 856.741 | 856.741 | 856.741 |
| MAT4004710 | 75401 | DURAMATRIX SUTURABLE 7.5X7.5MM DMS33 | | 1.239.754 | 1.239.754 | 1.239.754 | 1.239.754 | 1.239.754 | 1.239.754 |
| MAT4004711 | 75402 | DURAMATRIX SUTURABLE 10X12.5MM DMS45 | | 2.630.947 | 2.630.947 | 2.630.947 | 2.630.947 | 2.630.947 | 2.630.947 |
| MAT4004712 | 75403 | PINZA BIPOLAR 8X0.5MM DNS8-05S | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT4004713 | 75404 | PINZA BIPOLAR 8X1.0MM DNS8-10S | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT4004714 | 75405 | PINZA BIPOLAR 8X1.5MM DNS8-15S | | 655.988 | 655.988 | 655.988 | 655.988 | 655.988 | 655.988 |
| MAT4004715 | 75406 | PINZA BIPOLAR 9X0.5MM DNS9-05S | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT4004716 | 75407 | PINZA BIPOLAR 9X1.0MM DNS9-10S | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT4004717 | 75408 | PINZA BIPOLAR 9X1.5MM DNS9-15S | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT4004718 | 75409 | BONE CHIP 10CC MBCCG-41010 | | 748.500 | 748.500 | 748.500 | 748.500 | 748.500 | 748.500 |
| MAT4004719 | 75410 | BONE CHIP 15CC MBCCG-41015 | | 746.368 | 746.368 | 746.368 | 746.368 | 746.368 | 746.368 |
| MAT4004720 | 75411 | BONE CHIP 30CC MBCCG-41030 | | 1.136.688 | 1.136.688 | 1.136.688 | 1.136.688 | 1.136.688 | 1.136.688 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

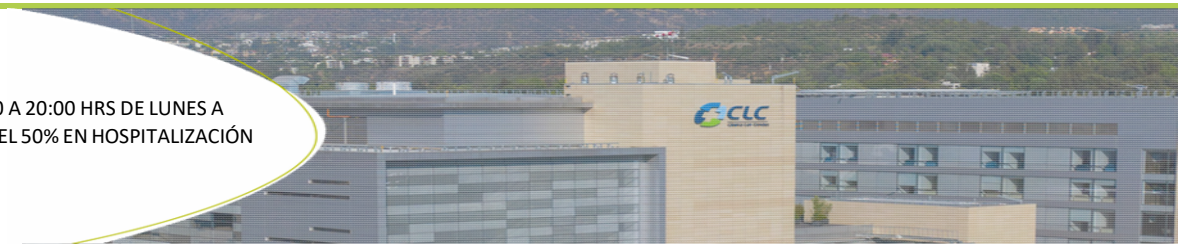



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004721 | 75412 | DBM 1CC MBDMS007C | | 502.961 | 502.961 | 502.961 | 502.961 | 502.961 | 502.961 |
| MAT4004722 | 75413 | CIERRE CRANEO JEIL MD46-ST-102 | | 785.400 | 785.400 | 785.400 | 785.400 | 785.400 | 785.400 |
| MAT4004723 | 75414 | DMB 3CC MDBMS001 | | 727.209 | 727.209 | 727.209 | 727.209 | 727.209 | 727.209 |
| MAT4004724 | 75415 | DBM 5CC MDBMS009 | | 1.572.704 | 1.572.704 | 1.572.704 | 1.572.704 | 1.572.704 | 1.572.704 |
| MAT4004725 | 75416 | CABLE BIPOLAR E0512 | | 77.112 | 77.112 | 77.112 | 77.112 | 77.112 | 77.112 |
| MAT4004731 | 75420 | CANISTER 1000CC M8275093/5 | | 414.403 | 414.403 | 414.403 | 414.403 | 414.403 | 414.403 |
| MAT4004732 | 75421 | CANISTER 300CC M8275058/10 | | 232.835 | 232.835 | 232.835 | 232.835 | 232.835 | 232.835 |
| MAT4004733 | 75422 | CANISTER 500CC M8275063/10 | | 260.279 | 260.279 | 260.279 | 260.279 | 260.279 | 260.279 |
| MAT4004734 | 75423 | V.A.C. DRAPE M6275009/10 | | 109.459 | 109.459 | 109.459 | 109.459 | 109.459 | 109.459 |
| MAT4004735 | 75424 | V.A.C. ESPONJA C/PLATA LARGE M8275099/10 | | 420.570 | 420.570 | 420.570 | 420.570 | 420.570 | 420.570 |
| MAT4004736 | 75425 | V.A.C. ESPONJA C/PLATA MEDIU M8275096/10 | | 256.992 | 256.992 | 256.992 | 256.992 | 256.992 | 256.992 |
| MAT4004737 | 75426 | V.A.C. ESPONJA C/PLATA SMALL M8275098/10 | | 246.570 | 246.570 | 246.570 | 246.570 | 246.570 | 246.570 |
| MAT4004738 | 75427 | V.A.C. ESPONJA COMUN LARGE M8275053/10 | | 249.399 | 249.399 | 249.399 | 249.399 | 249.399 | 249.399 |
| MAT4004739 | 75428 | V.A.C. ESPONJA COMUN MEDIUM M8275045/5 | | 284.001 | 284.001 | 284.001 | 284.001 | 284.001 | 284.001 |
| MAT4004740 | 75429 | V.A.C. ESPONJA COMUN SMALL M8275046/5 | | 192.292 | 192.292 | 192.292 | 192.292 | 192.292 | 192.292 |
| MAT4004741 | 75430 | V.A.C. SENSAT.R.A.C. PAD M8275057/10 | | 85.792 | 85.792 | 85.792 | 85.792 | 85.792 | 85.792 |
| MAT4004742 | 75431 | V.A.C. VER CHOI DRESSIN MED ULTVCC05MD | | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 |
| MAT4004743 | 75433 | V.A.C. VERAFLO CLEANSE DRESSING MEDIUM ULTVCL05MD | | 344.243 | 344.243 | 344.243 | 344.243 | 344.243 | 344.243 |
| MAT4004744 | 75434 | V.A.C. VERAFLO DRESSING LARGE ULTVF05L | | 365.758 | 365.758 | 365.758 | 365.758 | 365.758 | 365.758 |
| MAT4004745 | 75435 | V.A.C. VERAFLO DRESSING LARGE ULTVF05LG | | 376.992 | 376.992 | 376.992 | 376.992 | 376.992 | 376.992 |
| MAT4004746 | 75436 | V.A.C. VERAFLO DRESSING MEDIU ULTVFL05MD | | 283.696 | 283.696 | 283.696 | 283.696 | 283.696 | 283.696 |
| MAT4004747 | 75437 | V.A.C. VERAFLO DRESSING SMALL ULTVFL05SM | | 236.667 | 236.667 | 236.667 | 236.667 | 236.667 | 236.667 |
| MAT4004748 | 75438 | V.A.C. VERALINK CASSETE ULTLNK0500 | | 251.459 | 251.459 | 251.459 | 251.459 | 251.459 | 251.459 |
| MAT4004749 | 75439 | V.A.C. VERAT.R.A.C DUO TUBE SET ULTD ULTDUO0500 | | 193.637 | 193.637 | 193.637 | 193.637 | 193.637 | 193.637 |
| MAT4004750 | 75440 | V.A.C. WHITEFOAM LARGE M6275034/10 | | 170.401 | 170.401 | 170.401 | 170.401 | 170.401 | 170.401 |
| MAT4004751 | 75441 | V.A.C. WHITEFOAM SMALL M6275033/10 | | 147.763 | 147.763 | 147.763 | 147.763 | 147.763 | 147.763 |
| MAT4004752 | 75442 | V.A.C. Y CONNECTOR #M6275066/10 | | 75.949 | 75.949 | 75.949 | 75.949 | 75.949 | 75.949 |
| MAT4004753 | 75444 | GRANUFOAM EXTRA LARGE SENSAT.R.A.C. | | 672.085 | 672.085 | 672.085 | 672.085 | 672.085 | 672.085 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

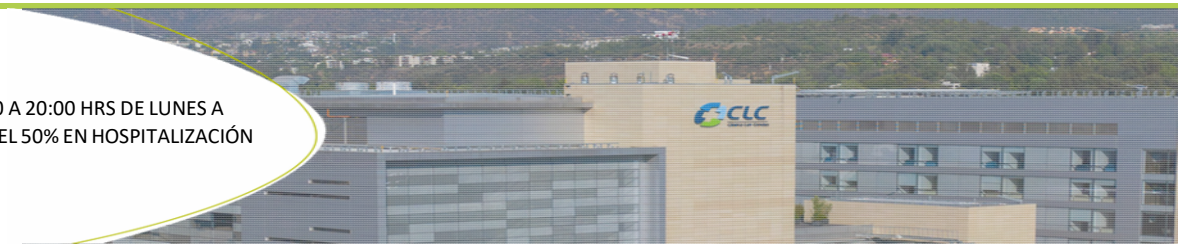



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004754 | 75445 | PREVENA DRESSING PEEL AND PLACE 35CM | | 742.560 | 742.560 | 742.560 | 742.560 | 742.560 | 742.560 |
| MAT4004755 | 75475 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004756 | 75502 | XIENCE SKYPOINT 2.0 X 12 1800200-12 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004757 | 75503 | XIENCE SKYPOINT 2.0 X 15 1800200-15 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004758 | 75504 | XIENCE SKYPOINT 2.0 X 18 1800200-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004759 | 75505 | XIENCE SKYPOINT 2.0 X 23 1800200-23 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004760 | 75506 | XIENCE SKYPOINT 2.0 X 28 1800200-28 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004761 | 75507 | XIENCE SKYPOINT 2.0 X 33 1800200-33 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004762 | 75508 | XIENCE SKYPOINT 2.0 X 38 1800200-38 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004763 | 75509 | XIENCE SKYPOINT 2.25 X 08 1800225-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004764 | 75476 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004765 | 75510 | XIENCE SKYPOINT 2.25 X 15 1800225-15 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004766 | 75511 | XIENCE SKYPOINT 2.25 X 18 1800225-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004767 | 75512 | XIENCE SKYPOINT 2.25 X 23 1800225-23 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004768 | 75513 | XIENCE SKYPOINT 2.25 X 28 1800225-28 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004769 | 75514 | XIENCE SKYPOINT 2.25 X 33 1800225-33 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004770 | 75515 | XIENCE SKYPOINT 2.25 X 38 1800225-38 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004771 | 75516 | XIENCE SKYPOINT 2.5 X 08 1800250-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004772 | 75477 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004773 | 75517 | XIENCE SKYPOINT 2.5 X 15 1800250-15 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004774 | 75519 | XIENCE SKYPOINT 2.5 X 18 1800250-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004775 | 75478 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004776 | 75479 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004777 | 75521 | XIENCE SKYPOINT 2.5 X 33 1800250-33 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004778 | 75480 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004779 | 75481 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004780 | 75523 | XIENCE SKYPOINT 2.75 X 08 1800275-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004781 | 75482 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004782 | 75525 | XIENCE SKYPOINT 2.75 X 18 1800275-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004783 | 75527 | XIENCE SKYPOINT 2.25 X 08 1800225-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004784 | 75529 | XIENCE SKYPOINT 2.75 X 23 1800275-23 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004785 | 75483 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004786 | 75531 | XIENCE SKYPOINT 2.75 X 33 1800275-33 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004787 | 75532 | XIENCE SKYPOINT 2.75 X 38 1800275-38 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004788 | 75533 | XIENCE SKYPOINT 2.75 X 48 1800275-48 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004789 | 75484 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004790 | 75485 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004791 | 75486 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004792 | 75534 | XIENCE SKYPOINT 3.0 X 18 1800300-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004793 | 75535 | XIENCE SKYPOINT 3.0 X 23 1800300-23 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004794 | 75487 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004795 | 75536 | XIENCE SKYPOINT 3.0 X 33 1800300-33 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004796 | 75537 | XIENCE SKYPOINT 3.0 X 38 1800300-38 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004797 | 75488 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004798 | 75489 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004799 | 75490 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004800 | 75538 | XIENCE SKYPOINT 3.5 X 15 1800350-15 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004801 | 75539 | XIENCE SKYPOINT 3.5 X 18 1800350-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004802 | 75491 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004803 | 75540 | XIENCE SKYPOINT 3.5 X 28 1800350-28 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004804 | 75492 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004805 | 75541 | XIENCE SKYPOINT 3.5 X 38 1800350-38 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004806 | 75493 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004807 | 75494 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004808 | 75542 | XIENCE SKYPOINT 4.0 X 12 1800400-12 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004809 | 75543 | XIENCE SKYPOINT 4.0 X 15 1800400-15 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |

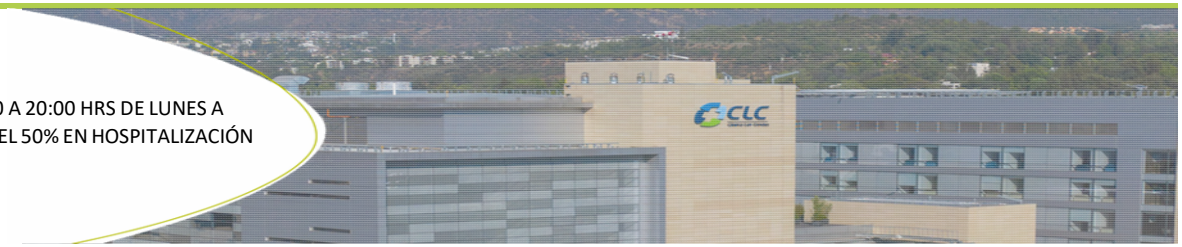
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004810 | 75544 | XIENCE SKYPOINT 4.0 X 18 1800400-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004811 | 75545 | XIENCE SKYPOINT 4.0 X 23 1800400-23 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004812 | 75495 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004813 | 75496 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004814 | 75546 | XIENCE SKYPOINT 4.0 X 38 1800400-38 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004815 | 75547 | XIENCE SKYPOINT 4.5 x 12 RXCE 1800450-12 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004816 | 75497 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004817 | 75548 | XIENCE SKYPOINT 4.5 x 18 RXCE 1800450-18 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004818 | 75498 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004819 | 75549 | XIENCE SKYPOINT 5.0 x 12 RXCE 1800500-12 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004820 | 75499 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004821 | 75500 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004822 | 75550 | XIENCE SKYPOINT 5.0 x 23 RXCE 1800500-23 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004823 | 75501 | XIENCE SKYPOINT 2.0 X 08 1800200-08 | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| MAT4004824 | 75555 | CANULA PAJUNK RF 011165-30D CURVED | | 195.160 | 195.160 | 195.160 | 195.160 | 195.160 | 195.160 |
| MAT4004825 | 75557 | CANULA PAJUNK RF 1165-30D | | 195.160 | 195.160 | 195.160 | 195.160 | 195.160 | 195.160 |
| MAT4004826 | 75562 | ELECTRODO TERMOPAR DESECH. REF GABI-100L | | 441.490 | 441.490 | 441.490 | 441.490 | 441.490 | 441.490 |
| MAT4004827 | 75563 | PLACA POLO RF 00-01 | | 72.828 | 72.828 | 72.828 | 72.828 | 72.828 | 72.828 |
| MAT4004828 | 75695 | CARCAZA ELECTRONICA DE SIGNIA SIGPSHELL | | 553.112 | 553.112 | 553.112 | 553.112 | 553.112 | 553.112 |
| MAT4004829 | 75696 | CARGA BEIGE 45MM REF: SIG45AVM | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT4004830 | 75697 | CARGA BEIGE 60MM REF: SIG60AVM | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT4004842 | 75564 | FG EMERGE MROUS 1.20X12MM H7493919312120 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004843 | 75565 | FG EMERGE MROUS 1.50X15MM H7493919315150 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004844 | 75567 | FG EMERGE MROUS 2.00X15MM H7493919315200 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004845 | 75568 | FG EMERGE MROUS 2.00X20MM H7493919320200 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004846 | 75569 | FG EMERGE MROUS 2.25X15MM H7493919315220 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004847 | 75570 | FG EMERGE MROUS 2.25X20MM H7493919320220 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004848 | 75571 | FG EMERGE MROUS 2.50X15MM H7493919315250 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

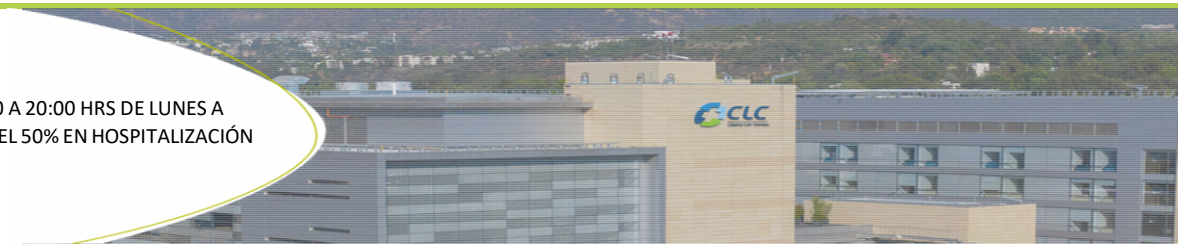



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004849 | 75572 | FG EMERGE MROUS 2.50X20MM H7493919320250 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004850 | 75573 | FG EMERGE MROUS 2.75X15MM H7493919315270 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004851 | 75575 | FG EMERGE MROUS 2.75X20MM H7493919320270 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004852 | 75584 | FG EMERGE MROUS 3.00X15MM H7493919315300 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004853 | 75585 | FG EMERGE MROUS 3.00X20MM H7493919320300 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004854 | 75586 | FG EMERGE MROUS 3.50X15MM H7493919315350 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004855 | 75587 | NC EMERGE MROUS 2.00X15MM H7493927615200 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004856 | 75589 | NC EMERGE MROUS 2.50X15MM H7493927615250 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004857 | 75590 | NC EMERGE MROUS 2.75X15MM H7493927615270 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004858 | 75591 | NC EMERGE MROUS 3.00X15MM H7493927615300 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004859 | 75592 | NC EMERGE MROUS 3.50X12MM H7493927612350 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004860 | 75597 | NC EMERGE MROUS 3.50X15MM H7493927615350 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004861 | 75599 | NC EMERGE MROUS 4.00X12MM H7493927612400 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004862 | 75601 | NC EMERGE MROUS 4.50X8MM H7493927608450 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004863 | 75603 | NC EMERGE MROUS 5.00X8MM H7493927608500 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004864 | 75605 | NC EMERGE MROUS 5.50X8MM H7493927608550 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004865 | 75607 | NC EMERGE MROUS 6.00X8MM H7493927608600 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004866 | 75609 | WOLVERINE CBMROUS 15X2.50MM H74939403152 | | 1.287.104 | 1.287.104 | 1.287.104 | 1.287.104 | 1.287.104 | 1.287.104 |
| MAT4004867 | 75611 | WOLVERINE CBMROUS 15X3.00MM H74939403153 | | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 |
| MAT4004868 | 75613 | WOLVERINE CBMROUS 15X3.50MM H74939403153 | | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 |
| MAT4004869 | 75615 | AGENT DCB 2.00X20.00 MM H74939222202010 | | 779.688 | 779.688 | 779.688 | 779.688 | 779.688 | 779.688 |
| MAT4004870 | 75617 | AGENT DCB 2.50X20.00 MM H74939222252010 | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT4004871 | 75619 | AGENT DCB 3.00X20.00 MM H74939222302010 | | 779.688 | 779.688 | 779.688 | 779.688 | 779.688 | 779.688 |
| MAT4004872 | 75621 | GUIDEZILLA II 6F H7493933515060 | | 871.270 | 871.270 | 871.270 | 871.270 | 871.270 | 871.270 |
| MAT4004873 | 75623 | SAMURAI 190CM PUNTA RECTA H749393021902 | | 995.835 | 995.835 | 995.835 | 995.835 | 995.835 | 995.835 |
| MAT4004874 | 75625 | GUÍAS AMPLATZ M001491201 | | 253.422 | 253.422 | 253.422 | 253.422 | 253.422 | 253.422 |
| MAT4004875 | 75627 | MODEL - 6F RUNWAY AL1 H74938969190 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004876 | 75635 | MODEL - 6F RUNWAY AR1 H74938969170 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

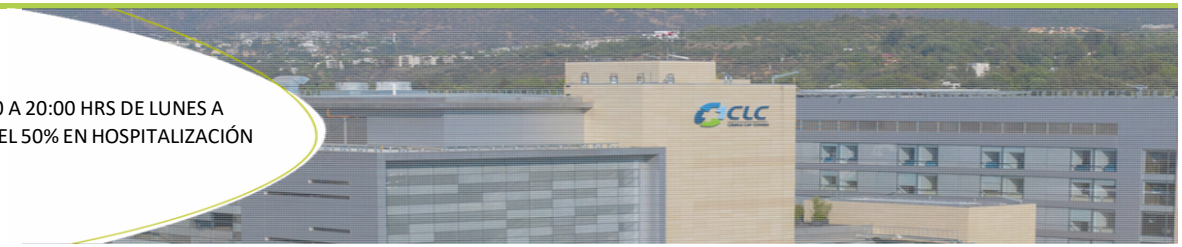



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004877 | 75637 | MODEL - 6F RUNWAY VL3.5 H74938969720 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004878 | 75639 | MODEL - 6F RUNWAY VL4 H74938969730 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004879 | 75641 | MODEL - 6F RUNWAY JL3.5 H749389696610 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004880 | 75647 | MODEL - 6F RUNWAY JL4 H749389696620 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004881 | 75649 | MODEL - 6F RUNWAY FR4 H74938969020 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004882 | 75653 | MODEL - 7F MACH1 JR3.5 H749343576850 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4004883 | 75655 | MAMBA 135 CM OUS H7493928713520 | | 1.089.088 | 1.089.088 | 1.089.088 | 1.089.088 | 1.089.088 | 1.089.088 |
| MAT4004884 | 75656 | NGMC/FATHOM/021/BERN M001195650 | | 1.256.640 | 1.256.640 | 1.256.640 | 1.256.640 | 1.256.640 | 1.256.640 |
| MAT4004885 | 75657 | NGMC/FATHOM/027/STRA M001195720 | | 1.306.906 | 1.306.906 | 1.306.906 | 1.306.906 | 1.306.906 | 1.306.906 |
| MAT4004886 | 62271 | SET BYPASS GASTRICO 60 REF: SET CLC BP60 | | 1.561.280 | 1.561.280 | 1.561.280 | 1.561.280 | 1.561.280 | 1.561.280 |
| MAT4004887 | 62269 | SET BYPASS GASTRICO 60 REF: SET CLC BP60 | | 1.656.480 | 1.656.480 | 1.656.480 | 1.656.480 | 1.656.480 | 1.656.480 |
| MAT4004889 | 62270 | SET BYPASS GASTRICO 45 REF: SET CLC BP45 | | 1.449.420 | 1.449.420 | 1.449.420 | 1.449.420 | 1.449.420 | 1.449.420 |
| MAT4004921 | 75698 | CARGA BEIGE 60 MM PTA CURVA SIG60CTAVM | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT4004922 | 75699 | CARGA NEGRA 60 MM REF: SIG60AXT | | 358.190 | 358.190 | 358.190 | 358.190 | 358.190 | 358.190 |
| MAT4004923 | 75700 | MANGA SIGNIA LIGASURE KIT-CLMANGACLBSIG2 | | 1.999.200 | 1.999.200 | 1.999.200 | 1.999.200 | 1.999.200 | 1.999.200 |
| MAT4004924 | 75701 | SONICISION MANDIBULA CURVA REF: SCDA39 | | 633.080 | 633.080 | 633.080 | 633.080 | 633.080 | 633.080 |
| MAT4004925 | 75702 | GASTRECTO SIGNIASONIC KIT-CLGASTRECTOMIA | | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 |
| MAT4004926 | 75703 | MALLA PROGRIP ABIER IZQ 14X9CM TEM1409GL | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4004927 | 75704 | MALLA PROGRIP ABIER DER 14X9CM TEM1409GR | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4004928 | 75705 | MALLA PROGRIP ABIERTA 15X9CM TEM1509G | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4004929 | 75706 | MALLA PROGRIP ABIERTA 15X15CM TEM1515G | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4004930 | 75707 | MALLA PROGRIP LAP PLANA 15X10CM LPG1510 | | 228.480 | 228.480 | 228.480 | 228.480 | 228.480 | 228.480 |
| MAT4004931 | 75708 | STAPLER CIRCULAR 25 MM MORADO TRIEEA25MT | | 623.917 | 623.917 | 623.917 | 623.917 | 623.917 | 623.917 |
| MAT4004932 | 75709 | STAP LINEAL CORTANT 80MM MORADO GIA80MTS | | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 |
| MAT4004933 | 75710 | CARG LINEAL CORTANT 80MM MORADO GIA80MTC | | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 |
| MAT4004934 | 75711 | MALLA DEXTILE 15X10CM IZQ REF: DXT1510AL | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004935 | 75712 | MALLA DEXTILE 15X10CM DER REF: DXT1510AR | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004936 | 75713 | CARGA SMALL  BLANCA 30MM SIGSDS30CTVT | | 483.140 | 483.140 | 483.140 | 483.140 | 483.140 | 483.140 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004937 | 75714 | ENDOGIA UNIVERSAL SHORT REF: EGIAUSHORT | | 341.530 | 341.530 | 341.530 | 341.530 | 341.530 | 341.530 |
| MAT4004938 | 75715 | LIGASURE DE TORACICO REF: LF1930T | | 633.080 | 633.080 | 633.080 | 633.080 | 633.080 | 633.080 |
| MAT4004939 | 75716 | WPXSM24 XSM WOUND PROTECTOR 2-4 CM | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT4004940 | 75717 | STAPLER LINEAL 100MM REF: GIA10038S | | 414.540 | 414.540 | 414.540 | 414.540 | 414.540 | 414.540 |
| MAT4004941 | 75718 | RECARGA STAPLER LINEAL 100MM GIA10038L | | 1.893.241 | 1.893.241 | 1.893.241 | 1.893.241 | 1.893.241 | 1.893.241 |
| MAT4004975 | 75883 | FRESA CORTANTE 3X270(REEST). #1745NOU | | 1.027.922 | 1.027.922 | 1.027.922 | 1.027.922 | 1.027.922 | 1.027.922 |
| MAT4004976 | 75884 | FRESA DIAM. REDOND 3X270(REEST) #1746NOU | | 1.027.922 | 1.027.922 | 1.027.922 | 1.027.922 | 1.027.922 | 1.027.922 |
| MAT4004977 | 75885 | CRANEOTOMO MEDIANO 1.7MM. #HSR.CM.017 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004978 | 75886 | CRANEOTOMO GRANDE 1.6MM. #HSS.CL.016 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004979 | 75887 | CRANEOTOMO PEDIATRICO 1.6MM. #HSS.CS.016 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004980 | 75888 | FRESA CORTANTE 70MM X 4MM. #RC.070.040 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004981 | 75890 | FRESA CORTANTE 70MM X 5MM.# RC.070.050 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004982 | 75892 | FRESA CORTANTE 70MM X 6MM. #RC.070.060 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004983 | 75893 | FRESA CORTANTE 125MM X 3MM. #RS.125.031 | | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 |
| MAT4004984 | 75894 | FRESA CORTANTE 125MM X 5MM. #RC.125.050 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004985 | 75895 | FRESA CORTANTE 70MM X 3MM #RS.070.031 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004986 | 75896 | FRESA CABEZA FOSFORO125X3 MM #NB.125.030 | | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 | 551.684 |
| MAT4004987 | 75923 | FRESA DIAMANTADA DEDE125X3MM #DA.125.031 | | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 |
| MAT4004988 | 75924 | FRESA DIAMANTADA DEDE125X2MM #DA.125.023 | | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 |
| MAT4004989 | 75928 | FRESA DIAMANTADA DEDE125X1MM. DA.125.018 | | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 |
| MAT4004990 | 75927 | FRESA DIAMANTADA DEDE70X 5MM #DA.070.050 | | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 | 482.724 |
| MAT4004991 | 73828 | NC EMERGE MR OUS 3.00X30MMH7493927630300 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004992 | 73829 | FG EMERGE MR OUS 2.50X12MMH7493919312250 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4004993 | 73830 | FG EMERGE MR OUS 3.00X12MMH7493919312300 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004994 | 73805 | FG EMERGE MR OUS 3.00X8MM H7493919308300 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004995 | 75947 | FG EMERGE MR OUS 4.00X12MMH7493919312400 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004996 | 75948 | FG EMERGE MR OUS 4.00X15MMH7493919315400 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004997 | 75949 | FG EMERGE MR OUS 4.00X8MM H7493919308400 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |

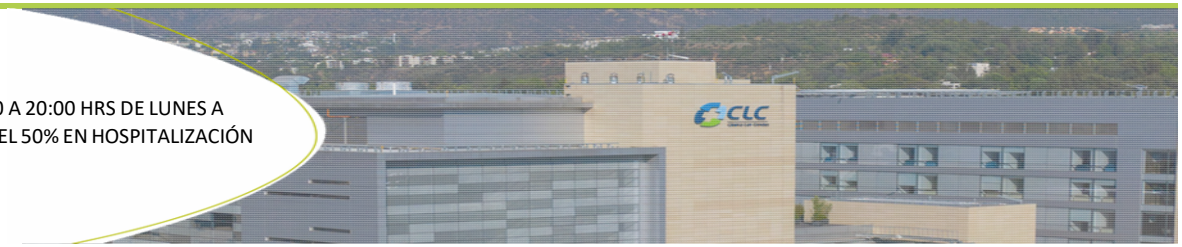
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4004998 | 75950 | NC EMERGE MR OUS 5.00X12MMH7493927612500 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4004999 | 75951 | FG EMERGE MR OUS 1.20X15MMH7493919315120 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4005000 | 75952 | FG EMERGE MR OUS 1.20X20MMH7493919320120 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4005001 | 75953 | FG EMERGE MR OUS 1.50X12MMH7493919312150 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4005002 | 75954 | FG EMERGE MR OUS 1.50X20MMH7493919320150 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4005003 | 75955 | FG EMERGE MR OUS 2.00X12MMH7493919312200 | | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 | 298.452 |
| MAT4005004 | 75956 | FG EMERGE MR OUS 2.00X30MMH7493919330200 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4005005 | 75957 | FG EMERGE MR OUS 3.50X30MMH7493919330350 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4005006 | 75958 | FG EMERGE MR OUS 4.00X20MMH7493919320400 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT4005020 | 75998 | MAMBA FLEX 150 CM US | | 952.952 | 952.952 | 952.952 | 952.952 | 952.952 | 952.952 |
| MAT4005021 | 76001 | MODEL - 6F MACH1 AL1 | | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 |
| MAT4005022 | 76013 | MODEL - 6F MACH1 AL2 | | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 |
| MAT4005023 | 76014 | MODEL - 6F MACH1 AR1 | | 213.629 | 213.629 | 213.629 | 213.629 | 213.629 | 213.629 |
| MAT4005024 | 76015 | MODEL - 6F MACH1 VL3.5 | | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 |
| MAT4005025 | 76025 | MODEL - 6F MACH1 VL4 | | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 |
| MAT4005026 | 76027 | MODEL - 6F MACH1 JL3.5 | | 213.629 | 213.629 | 213.629 | 213.629 | 213.629 | 213.629 |
| MAT4005027 | 76029 | MODEL - 6F MACH1 JL4 | | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 | 178.024 |
| MAT4005028 | 76041 | MODEL - 6F MACH1 JR4 | | 213.629 | 213.629 | 213.629 | 213.629 | 213.629 | 213.629 |
| MAT4005029 | 76043 | NGMC/FATHOM/021/STRAIGHT/1RO/155 | | 1.256.640 | 1.256.640 | 1.256.640 | 1.256.640 | 1.256.640 | 1.256.640 |
| MAT4005030 | 76365 | CANULA DE 5 MM REF:101Y.302-1000 | | 46.267 | 46.267 | 46.267 | 46.267 | 46.267 | 46.267 |
| MAT4005031 | 76366 | CANULA 12X100MM REF:101Y.307-1000 | | 54.193 | 54.193 | 54.193 | 54.193 | 54.193 | 54.193 |
| MAT4005032 | 76367 | SET TROCARES COLECSITECTOMIA REF101Y.316 | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4005033 | 76368 | PINZAS REF:106Y.401 | | 57.334 | 57.334 | 57.334 | 57.334 | 57.334 | 57.334 |
| MAT4005034 | 76370 | CARGA ARTICULADA MORADA 45MM CADD-45ENTS | | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 |
| MAT4005035 | 76371 | CARGA ARTICULADA CAFE 45MM REF:CADD-45EV | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4005036 | 76372 | CARGA ARTICULADA MORADA 60MM CADD-60ENTS | | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 |
| MAT4005037 | 76373 | CARGA ARTICULADA NEGRA 60MM CADD-60EPTS | | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 |
| MAT4005038 | 76375 | CARGA ARTICULADA CAFÉ 60MM CADD-60EVS | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

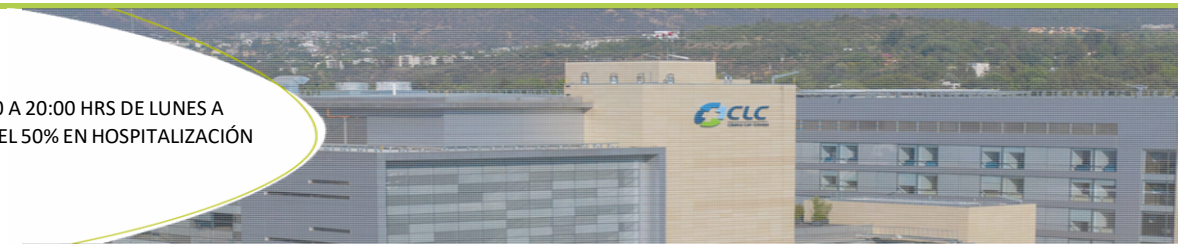



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4005039 | 76376 | CARGA ARTICULA PTA CURVA 30MM CADE-30EVS | | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 |
| MAT4005040 | 76377 | CARGA ARTICULA PTA CURVA 45MM CADE-45EVS | | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 |
| MAT4005041 | 76380 | CARGA ARTICULADA 8MM 45MM RU CADL-45TM | | 468.563 | 468.563 | 468.563 | 468.563 | 468.563 | 468.563 |
| MAT4005042 | 76381 | SET BYPASS CLC REF:KBYPASS_CLC | | 2.094.400 | 2.094.400 | 2.094.400 | 2.094.400 | 2.094.400 | 2.094.400 |
| MAT4005043 | 76382 | SET MANGA CLC REF:KMANGA_CLC | | 2.094.400 | 2.094.400 | 2.094.400 | 2.094.400 | 2.094.400 | 2.094.400 |
| MAT4005044 | 76383 | TROCAR DE 5MM REF: 101Y.602 | | 83.966 | 83.966 | 83.966 | 83.966 | 83.966 | 83.966 |
| MAT4005045 | 76384 | TROCAR DE 12MM REF:101Y.607 | | 87.394 | 87.394 | 87.394 | 87.394 | 87.394 | 87.394 |
| MAT4005046 | 76385 | GRAPADORA ESTANDAR SMART POWER REF:PEAM | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT4005047 | 76386 | PINZA BIPOLAR AVANZADO 20CM REF:SL0520 | | 634.413 | 634.413 | 634.413 | 634.413 | 634.413 | 634.413 |
| MAT4005048 | 76387 | PINZA BIPOLAR AVANZADO 37CM REF:SL0837A | | 653.453 | 653.453 | 653.453 | 653.453 | 653.453 | 653.453 |
| MAT4005049 | 76388 | REFUERZO SUTURAS CATRIDGE SLR-ECP-S60T | | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 | 282.744 |
| MAT4005050 | 76389 | APLICADOR CLIP DESECHABLE REF:ZTJ1020 | | 184.648 | 184.648 | 184.648 | 184.648 | 184.648 | 184.648 |
| MAT4005051 | 76391 | GRAPADORA INTELIGEN ENDOCORTO POWER PEAS | | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 |
| MAT4005052 | 76393 | PINZA BIPOLAR AVANZADA 23CM REF: SL0823 | | 633.651 | 633.651 | 633.651 | 633.651 | 633.651 | 633.651 |
| MAT4005053 | 76395 | TUBO DE CALIBRACION 36 REF:TUBE36 | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4005054 | 76397 | TUBO DE CALIBRACION 34 REF:TUBE34 | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4005062 | 76165 | KIT ACU-SINCH SIN BROCA REF 46-0024-S | | 1.294.720 | 1.294.720 | 1.294.720 | 1.294.720 | 1.294.720 | 1.294.720 |
| MAT4005063 | 76167 | SET QX U-ROD DOLPHIX ES. Ø5MM REF PK-020 | | 3.498.600 | 3.498.600 | 3.498.600 | 3.498.600 | 3.498.600 | 3.498.600 |
| MAT4005064 | 76169 | SET QX DELTA FRAME DOLPHIX ES.REF PK-024 | | 3.915.100 | 3.915.100 | 3.915.100 | 3.915.100 | 3.915.100 | 3.915.100 |
| MAT4005065 | 76170 | SET QX DIÁFISIS MMII DOLPHIX REF:PK-025 | | 3.248.700 | 3.248.700 | 3.248.700 | 3.248.700 | 3.248.700 | 3.248.700 |
| MAT4005066 | 76910 | CATETER LAZO GOOSENCK REF: GN1000 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT4005067 | 76910 | CATETER LAZO GOOSENCK REF: GN1000 | | 675.730 | 675.730 | 675.730 | 675.730 | 675.730 | 675.730 |
| MAT4005068 | 76911 | CATETER LAZO GOOSENCK REF: GN500 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT4005069 | 76912 | CATETER LAZO GOOSENCK REF: GN2000 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT4005070 | 76930 | SONDA HD IVUS CE REF:H74939352020 | | 1.366.310 | 1.366.310 | 1.366.310 | 1.366.310 | 1.366.310 | 1.366.310 |
| MAT4005072 | 76179 | VBC D.E.5.5MMxD.I.2.8MMxCT60CM REF:B58-C | | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 |
| MAT4005073 | 76181 | VBC D.E.4.8MMxD.I.2.2MMxCT60CM REF:B50-C | | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 |
| MAT4005074 | 76183 | VBC D.E.3.8MMxD.I.2MMxCT60CM REF:B38-C | | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 | 495.040 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4005075 | 76193 | PZ BIPOLAR SUTTER210MM-0.5x6MM 7844105ST | | 683.155 | 683.155 | 683.155 | 683.155 | 683.155 | 683.155 |
| MAT4005076 | 76195 | PZ BIPOLAR SUTTER210MM-1.0x6MM 7844110ST | | 683.155 | 683.155 | 683.155 | 683.155 | 683.155 | 683.155 |
| MAT4005077 | 76196 | PZ BIPOLAR SUTTER 190MM-1x6MM 7844910ST | | 683.155 | 683.155 | 683.155 | 683.155 | 683.155 | 683.155 |
| MAT4005078 | 76197 | VBC D.E.3.8MMxD.I.2MMxCT60CM REF:B38-C | | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 |
| MAT4005361 | 76931 | BOLSA TRINEO PERMANENT REF:H749393150100 | | 34.272 | 34.272 | 34.272 | 34.272 | 34.272 | 34.272 |
| MAT4005362 | 76932 | GUIA PRESION COMET II EU/IC H74939359310 | | 1.199.520 | 1.199.520 | 1.199.520 | 1.199.520 | 1.199.520 | 1.199.520 |
| MAT4005363 | 76946 | CLIPERA AUTOMATICA TI 5MM REF: RC5T1-B6 | | 233.050 | 233.050 | 233.050 | 233.050 | 233.050 | 233.050 |
| MAT4005364 | 76947 | CLIPERA AUTOMATICA TI 10MM REF:TCR-TM121 | | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 | 235.620 |
| MAT4005371 | 64183 | SET FVC CELECT PLATINUM IGTCFS SDN THSCF | | 1.559.376 | 1.559.376 | 1.559.376 | 1.559.376 | 1.559.376 | 1.559.376 |
| MAT4005372 | 64240 | PINZA DE DISECCION 33CM+CABLE REF:PS4582 | | 231.693 | 231.693 | 231.693 | 231.693 | 231.693 | 231.693 |
| MAT4005450 | 80009 | SET DE ANCLAJE DE SUTURA 2.0 #500-B10001 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT4005452 | 80129 | GUIA BIOSURE 1.2MM X 12 REF:7211138 | | 121.405 | 121.405 | 121.405 | 121.405 | 121.405 | 121.405 |
| MAT4005453 | 80130 | AGUJA PARA PINZA FIRSTPASS REF:22-4036 | | 315.694 | 315.694 | 315.694 | 315.694 | 315.694 | 315.694 |
| MAT4005455 | 80131 | RADIOFREC SUPER TURBOVAC 90° ASHA4250-01 | | 445.981 | 445.981 | 445.981 | 445.981 | 445.981 | 445.981 |
| MAT4005456 | 80132 | AGJ SUTURA MENISCAL 12615 STAR F08000001 | | 64.318 | 64.318 | 64.318 | 64.318 | 64.318 | 64.318 |
| MAT4005461 | 80010 | SET DE ANCLAJE DE SUTURA 4.0 #500-B10002 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT4005462 | 80015 | CANULA INSER CLAVO SP 8-11MMST 18061406S | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT4005463 | 80016 | CANULA INSER CLAVO SP 8-13MMST 18061407S | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT4005464 | 80021 | OVERSTITCH SUTURA CINCH 1PK RF:M00505540 | | 587.577 | 587.577 | 587.577 | 587.577 | 587.577 | 587.577 |
| MAT4005465 | 80022 | OVERSTITCH SUTURA ENDOS NXT RF:M00505420 | | 4.004.231 | 4.004.231 | 4.004.231 | 4.004.231 | 4.004.231 | 4.004.231 |
| MAT4005467 | 80024 | CABLE C/CLAMP ACERO INOX 2.0MM 71340008 | | 682.262 | 682.262 | 682.262 | 682.262 | 682.262 | 682.262 |
| MAT4005468 | 80025 | MEZCLADOR D CEMENTO OSEO GUARDIAN BMK-MD | | 333.200 | 333.200 | 333.200 | 333.200 | 333.200 | 333.200 |
| MAT4005469 | 80026 | CEMENTO OSEO PMMA BARCLAY 20G KB20 | | 366.520 | 366.520 | 366.520 | 366.520 | 366.520 | 366.520 |
| MAT4005470 | 80027 | AGUJA VERTEBROPLASTI PTA BISEL BMK(T)-BN | | 304.640 | 304.640 | 304.640 | 304.640 | 304.640 | 304.640 |
| MAT4005471 | 80028 | AGUJA DE PUNCION 3.0MM REF:214210005 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4005472 | 80029 | AGUJA DE PUNCION 3.0MM REF:214220003 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4005473 | 80030 | DISPOSITIVO RELLENO OSEO 3.5MM 214210018 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT4005474 | 80031 | DISPOSITIVO RELLENO OSEO 3.5MM 214220018 | | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 |

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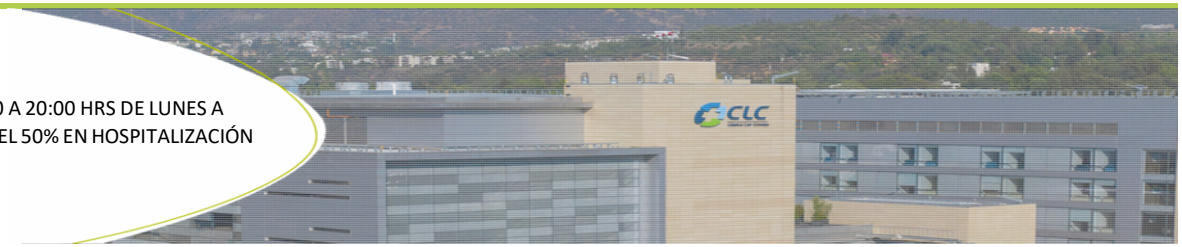


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT4005475 | 80032 | ALAMBRE GUIA (2) REF:214220014 | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| MAT4005476 | 80038 | DILATADOR CANULADO 3.6MM REF:214210024 | | 180.642 | 180.642 | 180.642 | 180.642 | 180.642 | 180.642 |
| MAT4005477 | 80039 | FUNDA PROTECTORA 4.2MM REF:214210026 | | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 |
| MAT4005478 | 80040 | BROCA 3.5MM REF: 214210028 | | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 |
| MAT4005479 | 80046 | TROCAR 8G PUNTA TROCAR REF: 685.027S | | 440.740 | 440.740 | 440.740 | 440.740 | 440.740 | 440.740 |
| MAT4005480 | 80047 | TROCAR 11G PUNTA BISELADA REF: 685.032S | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| MAT4005481 | 80048 | PASADOR DESCARTABLE DE SUTURA AR-16992N | | 419.897 | 419.897 | 419.897 | 419.897 | 419.897 | 419.897 |
| MAT4005482 | 80049 | TUBO DE LA BOMBA PRINCIPAL AR-6410 | | 174.411 | 174.411 | 174.411 | 174.411 | 174.411 | 174.411 |
| MAT4005483 | 80050 | FRESA EXCALIBUR HL 4.2MMX19CM AR-6420EX | | 226.509 | 226.509 | 226.509 | 226.509 | 226.509 | 226.509 |
| MAT4005484 | 80051 | FRESA HL 8 ESTRIAS 5MMX19CM AR-6500RBE | | 211.116 | 211.116 | 211.116 | 211.116 | 211.116 | 211.116 |
| MAT4005485 | 80052 | KIT ACCESO CADERA DESECHABLE AR-6526-01S | | 546.481 | 546.481 | 546.481 | 546.481 | 546.481 | 546.481 |
| MAT4005486 | 80053 | BISTURI TIPO BANANA REF:AR-6527-05 | | 312.269 | 312.269 | 312.269 | 312.269 | 312.269 | 312.269 |
| MAT4005487 | 80054 | CÁNULA PARCIALMENTE ROSCADA AR-6575-11 | | 108.856 | 108.856 | 108.856 | 108.856 | 108.856 | 108.856 |
| MAT4005488 | 80055 | CÁNULA CUSTOMIZAB CADERA TRIM-IT AR-6590 | | 224.322 | 224.322 | 224.322 | 224.322 | 224.322 | 224.322 |
| MAT4005489 | 80056 | AG CURVA CÓNICA 26MM 1/2CIRCULOX AR-7281 | | 77.862 | 77.862 | 77.862 | 77.862 | 77.862 | 77.862 |
| MAT4005490 | 80057 | CORTADOR DE HUESOS 4.0MMX13CM AR-8400BC | | 219.912 | 219.912 | 219.912 | 219.912 | 219.912 | 219.912 |
| MAT4005491 | 80058 | RADIOFRECUENCIA APOLLORF i90 REF:AR-9831 | | 457.197 | 457.197 | 457.197 | 457.197 | 457.197 | 457.197 |
| MAT4005492 | 80059 | RADIOFRECUENCIA APOLLORF 50° REF:AR-9835 | | 558.027 | 558.027 | 558.027 | 558.027 | 558.027 | 558.027 |
| MAT4005493 | 80060 | RADIOFRECUENCIA APOLLO SJ50° REF:AR-9845 | | 574.769 | 574.769 | 574.769 | 574.769 | 574.769 | 574.769 |
| MAT6002112 | 73254 | JABON LIQUIDO CLORHEXIDINA 4% 1000 ML. | | 30.620 | 30.620 | 30.620 | 30.620 | 30.620 | 30.620 |
| MAT6002515 | 75474 | BINCERO (IOHEXOL) 300 INY.100ML | | 61.247 | 61.247 | 61.247 | 61.247 | 61.247 | 61.247 |
| MAT7000000 | 70053 | LAPAROSCOPICO #KG-IMH 8 | | 265.646 | 265.646 | 265.646 | 265.646 | 265.646 | 265.646 |
| MAT7000001 | 70054 | GASA HEMOSTATICA 5X7,5CM #CC-507 | | 29.605 | 29.605 | 29.605 | 29.605 | 29.605 | 29.605 |
| MAT7000002 | 70055 | GASA HEMOSTATICA 7,5 x10CM #CH-537 | | 95.709 | 95.709 | 95.709 | 95.709 | 95.709 | 95.709 |
| MAT7000005 | 70062 | AGUJA BIOPSIA 22GX20CM | | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 |
| MAT7000006 | 70063 | BAJADA DE AGUA 10K100 | | 192.166 | 192.166 | 192.166 | 192.166 | 192.166 | 192.166 |
| MAT7000007 | 70064 | TROCAR LAPAROSCOPICO 5 MM APPLE | | 92.511 | 92.511 | 92.511 | 92.511 | 92.511 | 92.511 |
| MAT7000008 | 70066 | TROCAR PUN.RAQ.25X90C/INTROD KT00532590 | | 19.555 | 19.555 | 19.555 | 19.555 | 19.555 | 19.555 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000009 | 70068 | APOSITO TRANSP. C/GASA 20X10CM | | 7.623 | 7.623 | 7.623 | 7.623 | 7.623 | 7.623 |
| MAT7000010 | 70069 | APOSITO TRANSP. C/ GASA 8.5X9.5CM | | 3.227 | 3.227 | 3.227 | 3.227 | 3.227 | 3.227 |
| MAT7000011 | 70070 | APOSITO TRANSP. C/GASA 25X10CM #3591 | | 7.516 | 7.516 | 7.516 | 7.516 | 7.516 | 7.516 |
| MAT7000012 | 70072 | APOSITO TRANSP. C/GASA 35X10CM | | 9.068 | 9.068 | 9.068 | 9.068 | 9.068 | 9.068 |
| MAT7000013 | 70078 | APOSITO MATERNAL PLENITUD | | 23.228 | 23.228 | 23.228 | 23.228 | 23.228 | 23.228 |
| MAT7000014 | 70079 | ANTIFAZ PARA FOTOTERAPIA | | 3.652 | 3.652 | 3.652 | 3.652 | 3.652 | 3.652 |
| MAT7000015 | 70094 | LINEA CONEXION MANOMETRO60CM(M-M)AMM-060 | | 5.027 | 5.027 | 5.027 | 5.027 | 5.027 | 5.027 |
| MAT7000016 | 70095 | GASA 20X100CM | | 2.301 | 2.301 | 2.301 | 2.301 | 2.301 | 2.301 |
| MAT7000017 | 70098 | FAJA TORAXICA MASCULINA | | 66.521 | 66.521 | 66.521 | 66.521 | 66.521 | 66.521 |
| MAT7000018 | 70099 | FAJA TORAXICA FEMENINA | | 51.313 | 51.313 | 51.313 | 51.313 | 51.313 | 51.313 |
| MAT7000019 | 70100 | TUBO ENDOTRA. MICROLARINGEO #4CATS | | 26.755 | 26.755 | 26.755 | 26.755 | 26.755 | 26.755 |
| MAT7000020 | 70101 | TUBO ENDOTRAQ. MICROLARINGEO#5CATS | | 25.990 | 25.990 | 25.990 | 25.990 | 25.990 | 25.990 |
| MAT7000021 | 70103 | CAT.GRIPPER 20G X 32MM X 1 1/4 IN | | 35.798 | 35.798 | 35.798 | 35.798 | 35.798 | 35.798 |
| MAT7000022 | 70104 | FUNDA BRAZALETE PED.#9-7900-001 | | 7.710 | 7.710 | 7.710 | 7.710 | 7.710 | 7.710 |
| MAT7000023 | 70105 | FUNDA BRAZALETE PED.#9-7900-002 | | 8.545 | 8.545 | 8.545 | 8.545 | 8.545 | 8.545 |
| MAT7000024 | 70106 | GASA HIDROFI DOBLE 2CMX1MT ESTERIL | | 2.058 | 2.058 | 2.058 | 2.058 | 2.058 | 2.058 |
| MAT7000025 | 70112 | FUNDA BRAZALETE PED.#9-7900-003 | | 19.583 | 19.583 | 19.583 | 19.583 | 19.583 | 19.583 |
| MAT7000026 | 70113 | OXISENSOR PEDIATRICO | | 43.111 | 43.111 | 43.111 | 43.111 | 43.111 | 43.111 |
| MAT7000027 | 70115 | FUNDA BRAZALETE PED.#9-7900-004 | | 16.198 | 16.198 | 16.198 | 16.198 | 16.198 | 16.198 |
| MAT7000028 | 70118 | BANDEJAS PREPARACION DE PIEL ESTERIL | | 2.404 | 2.404 | 2.404 | 2.404 | 2.404 | 2.404 |
| MAT7000029 | 70120 | CAT.IV PERIF 14G X 2 1/4POLIURETANO#7068 | | 3.068 | 3.068 | 3.068 | 3.068 | 3.068 | 3.068 |
| MAT7000030 | 70121 | APOSITO PRIMAPORE 6X8CM | | 1.708 | 1.708 | 1.708 | 1.708 | 1.708 | 1.708 |
| MAT7000031 | 70122 | APOSITO PRIMAPORE 12X8CM | | 2.430 | 2.430 | 2.430 | 2.430 | 2.430 | 2.430 |
| MAT7000032 | 70123 | APOSITO PRIMAPORE 15X8CM | | 2.372 | 2.372 | 2.372 | 2.372 | 2.372 | 2.372 |
| MAT7000033 | 70124 | CAT.IV PERIF 16G X 2 1/4POLIURETANO#7062 | | 2.907 | 2.907 | 2.907 | 2.907 | 2.907 | 2.907 |
| MAT7000034 | 70125 | APOSITO PRIMAPORE 25X8CM | | 2.962 | 2.962 | 2.962 | 2.962 | 2.962 | 2.962 |
| MAT7000035 | 70126 | SONDA NASOYEYUNAL 12 FR C/GUIA | | 61.016 | 61.016 | 61.016 | 61.016 | 61.016 | 61.016 |
| MAT7000036 | 70127 | BOLSA RECOLECTORA DE BILIS | | 73.663 | 73.663 | 73.663 | 73.663 | 73.663 | 73.663 |

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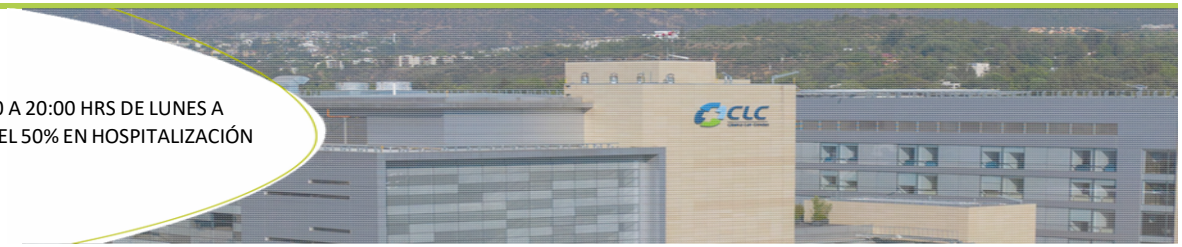


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000037 | 70128 | CAT. INTRAVENOSO 18G X 1 3/4 | | 2.701 | 2.701 | 2.701 | 2.701 | 2.701 | 2.701 |
| MAT7000038 | 70129 | CAT.IV PERIF 18G X 1 1/4POLIURETANO#7065 | | 3.201 | 3.201 | 3.201 | 3.201 | 3.201 | 3.201 |
| MAT7000039 | 70132 | CAT.IV PERIF 20G X 1 3/4POLIURETANO#7069 | | 2.829 | 2.829 | 2.829 | 2.829 | 2.829 | 2.829 |
| MAT7000040 | 70133 | CAT.IV PERIFER 20GX1 1/4POLIURETANO#7066 | | 3.146 | 3.146 | 3.146 | 3.146 | 3.146 | 3.146 |
| MAT7000041 | 70136 | CAT.IV PERIFERICO 22GX1 POLIURETANO#7060 | | 3.143 | 3.143 | 3.143 | 3.143 | 3.143 | 3.143 |
| MAT7000042 | 70138 | MANGA PS EP003 | | 6.834 | 6.834 | 6.834 | 6.834 | 6.834 | 6.834 |
| MAT7000043 | 70139 | BAJADA IRRI.ASP. C/PTA #450000100 | | 167.096 | 167.096 | 167.096 | 167.096 | 167.096 | 167.096 |
| MAT7000044 | 70140 | CAT.IV PERIFERICO 24GX¾ POLIURETANO#7063 | | 3.107 | 3.107 | 3.107 | 3.107 | 3.107 | 3.107 |
| MAT7000045 | 70143 | CAT.IV PERIF 16G X 1 1/4POLIURETANO#7061 | | 2.594 | 2.594 | 2.594 | 2.594 | 2.594 | 2.594 |
| MAT7000046 | 70150 | CANULA MAYO 0 (6 CM) | | 1.786 | 1.786 | 1.786 | 1.786 | 1.786 | 1.786 |
| MAT7000047 | 70152 | CANULA MAYO 1 (7 CM) | | 1.529 | 1.529 | 1.529 | 1.529 | 1.529 | 1.529 |
| MAT7000048 | 70154 | CANULA MAYO 2 (8 CM) | | 2.063 | 2.063 | 2.063 | 2.063 | 2.063 | 2.063 |
| MAT7000049 | 70156 | CANULA MAYO 3(10 CM) | | 2.691 | 2.691 | 2.691 | 2.691 | 2.691 | 2.691 |
| MAT7000050 | 70158 | CANULA MAYO 4 (12 CM) | | 2.727 | 2.727 | 2.727 | 2.727 | 2.727 | 2.727 |
| MAT7000051 | 70159 | SET ELECT.MARCAPASO EXT #11996-000017 | | 215.142 | 215.142 | 215.142 | 215.142 | 215.142 | 215.142 |
| MAT7000052 | 70161 | CINTA VASOS SANGUINEOS MINI RED#1001-75 | | 13.690 | 13.690 | 13.690 | 13.690 | 13.690 | 13.690 |
| MAT7000053 | 70163 | CATETER VAS CATH 12FRX15CM 2 LUM 7029601 | | 152.844 | 152.844 | 152.844 | 152.844 | 152.844 | 152.844 |
| MAT7000054 | 70165 | CATETER VAS CATH 12FRX20CM 2 LUM 7029685 | | 141.197 | 141.197 | 141.197 | 141.197 | 141.197 | 141.197 |
| MAT7000055 | 70171 | COMPRESA HEMOSTATICA 5X8CM# SSP-805010 | | 26.945 | 26.945 | 26.945 | 26.945 | 26.945 | 26.945 |
| MAT7000057 | 70175 | VENDA YESO SCOTCHAST 2" ROJO | | 5.869 | 5.869 | 5.869 | 5.869 | 5.869 | 5.869 |
| MAT7000058 | 70179 | VENDA YESO SCOTCHCAST 2" VERDE | | 5.974 | 5.974 | 5.974 | 5.974 | 5.974 | 5.974 |
| MAT7000061 | 70188 | JERINGA 3CC EMBUTIDA | | 192 | 192 | 192 | 192 | 192 | 192 |
| MAT7000062 | 70190 | JERINGA 60CC PTA CONO BD 300867 | | 1.250 | 1.250 | 1.250 | 1.250 | 1.250 | 1.250 |
| MAT7000063 | 70192 | APOSITOS MATERNALES (P/2 UN) | | 5.463 | 5.463 | 5.463 | 5.463 | 5.463 | 5.463 |
| MAT7000064 | 70196 | CUCHILLA RASURADORA QUIR. DESECHABLE | | 15.089 | 15.089 | 15.089 | 15.089 | 15.089 | 15.089 |
| MAT7000065 | 74203 | ADAPTADOR LUER #367300 | | 223 | 223 | 223 | 223 | 223 | 223 |
| MAT7000066 | 70241 | EQ. DRENAJE VESICAL 10FRX8CM | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| MAT7000067 | 70242 | EQ. DRENAJE VESICAL 10FRX12CM | | 145.215 | 145.215 | 145.215 | 145.215 | 145.215 | 145.215 |

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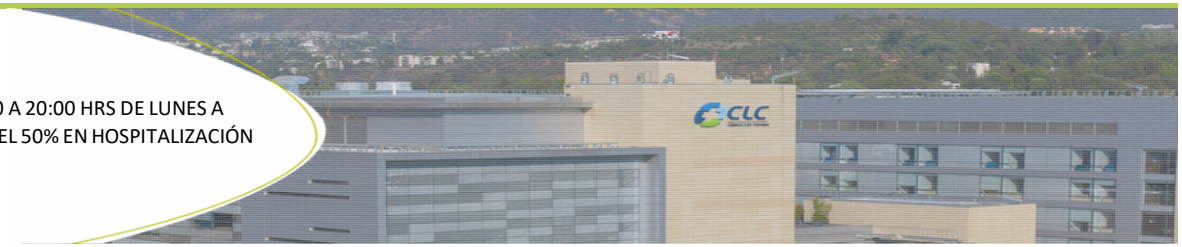
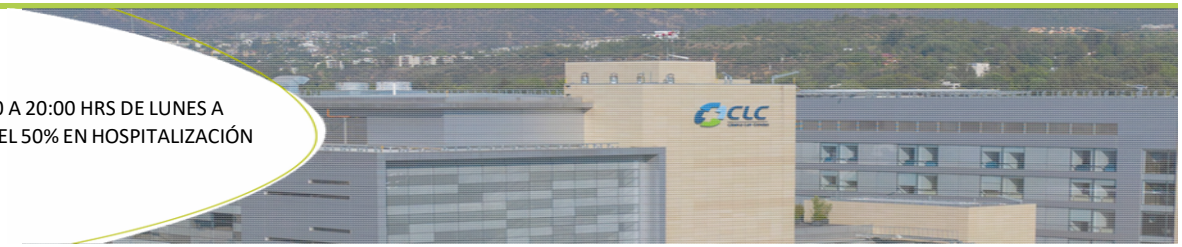



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000068 | 70243 | APOSITO TEGADERM IV 8.5X11.5CM no 1656 | | 5.243 | 5.243 | 5.243 | 5.243 | 5.243 | 5.243 |
| MAT7000069 | 70255 | AGUJA CARDIOPLEJIA ANT-1014S | | 92.800 | 92.800 | 92.800 | 92.800 | 92.800 | 92.800 |
| MAT7000071 | 70261 | CAT. URETERAL RECTO 3FR.DER.AZUL | | 21.627 | 21.627 | 21.627 | 21.627 | 21.627 | 21.627 |
| MAT7000072 | 76335 | CAT. URETERAL RECTO 4FR.DER.AZUL | | 22.915 | 22.915 | 22.915 | 22.915 | 22.915 | 22.915 |
| MAT7000073 | 70268 | CAT. URETERAL RECTO 5 FR DER. | | 21.940 | 21.940 | 21.940 | 21.940 | 21.940 | 21.940 |
| MAT7000075 | 70274 | PUNTAS COLORADAS N 103 A | | 81.552 | 81.552 | 81.552 | 81.552 | 81.552 | 81.552 |
| MAT7000078 | 70282 | CANULA TRAQUEOST.FENESTRADA # 8 | | 89.586 | 89.586 | 89.586 | 89.586 | 89.586 | 89.586 |
| MAT7000080 | 70334 | CAT. EPIDURAL 16 G STANDARD | | 16.671 | 16.671 | 16.671 | 16.671 | 16.671 | 16.671 |
| MAT7000081 | 70335 | CONTADOR DE AGUJAS no31142196 | | 4.655 | 4.655 | 4.655 | 4.655 | 4.655 | 4.655 |
| MAT7000082 | 70336 | CAT. EPIDURAL 18 G STANDARD | | 16.753 | 16.753 | 16.753 | 16.753 | 16.753 | 16.753 |
| MAT7000085 | 70352 | CAT. UMBILICAL ARTERIAL 3.5FR | | 56.813 | 56.813 | 56.813 | 56.813 | 56.813 | 56.813 |
| MAT7000086 | 70357 | BERIPLAST 1ML | | 541.415 | 541.415 | 541.415 | 541.415 | 541.415 | 541.415 |
| MAT7000087 | 70359 | COLLAR TRAQUEAL ADULTO HUDSON | | 4.000 | 4.000 | 4.000 | 4.000 | 4.000 | 4.000 |
| MAT7000088 | 70361 | DRENAJE JACKSON PRATT 10 MM ADULTO | | 72.911 | 72.911 | 72.911 | 72.911 | 72.911 | 72.911 |
| MAT7000090 | 70364 | CATETER SWAN GANZ 7FR# 131F7P | | 270.466 | 270.466 | 270.466 | 270.466 | 270.466 | 270.466 |
| MAT7000092 | 70381 | TROCAR PLEURACAN | | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 |
| MAT7000093 | 70382 | CONECCION LUER LOCK 2 VIAS | | 5.940 | 5.940 | 5.940 | 5.940 | 5.940 | 5.940 |
| MAT7000094 | 70387 | FLEBO EXTRACTOR VE025 DORMO-STRIP#TCS11 | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7000096 | 70396 | CAJA PORTA PROTESIS DENTAL | | 5.129 | 5.129 | 5.129 | 5.129 | 5.129 | 5.129 |
| MAT7000097 | 70398 | RINGER  LACTATO 3000ML | | 27.648 | 27.648 | 27.648 | 27.648 | 27.648 | 27.648 |
| MAT7000098 | 70400 | CONTENEDOR URINARIO DE USO EXTERNO | | 9.683 | 9.683 | 9.683 | 9.683 | 9.683 | 9.683 |
| MAT7000099 | 70401 | INFUSOR LV5 2 DIAS 2C1009KP | | 83.252 | 83.252 | 83.252 | 83.252 | 83.252 | 83.252 |
| MAT7000100 | 70403 | CONECTOR GIRATORIO SWIVEL P/BRONCOS | | 48.383 | 48.383 | 48.383 | 48.383 | 48.383 | 48.383 |
| MAT7000102 | 70415 | BOLSA ASP. 3 LT DESECHABLE | | 7.292 | 7.292 | 7.292 | 7.292 | 7.292 | 7.292 |
| MAT7000103 | 70416 | SOLUCION PERFADEX PLUS 3000 ML | | 2.665.600 | 2.665.600 | 2.665.600 | 2.665.600 | 2.665.600 | 2.665.600 |
| MAT7000104 | 70422 | CONECTOR Y 3/8 X 3/8 X 1/2 | | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 |
| MAT7000105 | 70423 | CONECTOR Y 3/8 X 3/8 X 3/8 | | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 |
| MAT7000106 | 70424 | CONECTOR Y 1/4 X 1/4 X 1/4 | | 14.543 | 14.543 | 14.543 | 14.543 | 14.543 | 14.543 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000107 | 70425 | CONECTOR RECTO 1/4 X 3/8 | | 14.137 | 14.137 | 14.137 | 14.137 | 14.137 | 14.137 |
| MAT7000108 | 70426 | CONECTOR RECTO 1/4 X 1/4 | | 12.070 | 12.070 | 12.070 | 12.070 | 12.070 | 12.070 |
| MAT7000109 | 70427 | CONECTOR RECTO 3/8 X 3/8 | | 7.824 | 7.824 | 7.824 | 7.824 | 7.824 | 7.824 |
| MAT7000110 | 70428 | CONECTOR RECTO 1/2 X 1/2 | | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 |
| MAT7000111 | 70429 | CONECTOR RECTO 1/2 X 3/8 | | 16.708 | 16.708 | 16.708 | 16.708 | 16.708 | 16.708 |
| MAT7000112 | 70433 | NEBULIZADOR PARI CON BOQUILLA | | 68.801 | 68.801 | 68.801 | 68.801 | 68.801 | 68.801 |
| MAT7000113 | 70436 | PLACA ELECTRO BILOBUL VALLEY LAB ADUL. | | 6.620 | 6.620 | 6.620 | 6.620 | 6.620 | 6.620 |
| MAT7000114 | 70437 | PLACA ELECTRO.BILOBUL VALLEY LAB PED. | | 17.480 | 17.480 | 17.480 | 17.480 | 17.480 | 17.480 |
| MAT7000115 | 70438 | LINEA CONECCION MANOMETRO 150CM(M-H) | | 4.892 | 4.892 | 4.892 | 4.892 | 4.892 | 4.892 |
| MAT7000116 | 70443 | EJERCITADOR PULMONAR TRIFLOW | | 9.869 | 9.869 | 9.869 | 9.869 | 9.869 | 9.869 |
| MAT7000117 | 70459 | RUPTURA DE MEMBRANA | | 19.604 | 19.604 | 19.604 | 19.604 | 19.604 | 19.604 |
| MAT7000118 | 70464 | PAÑAL DESECH. RN (PAQ.34UN) | | 29.531 | 29.531 | 29.531 | 29.531 | 29.531 | 29.531 |
| MAT7000119 | 70465 | NEBULIZADOR C/MASCARILLA ADULTO | | 3.403 | 3.403 | 3.403 | 3.403 | 3.403 | 3.403 |
| MAT7000120 | 70466 | NEBULIZADOR C/MASCARILLA PED. | | 3.063 | 3.063 | 3.063 | 3.063 | 3.063 | 3.063 |
| MAT7000121 | 78624 | AGUASONIC ESTERIL SOBRE | | 2.786 | 2.786 | 2.786 | 2.786 | 2.786 | 2.786 |
| MAT7000122 | 70468 | BIGOTERAS DE 02 ADULTO | | 1.134 | 1.134 | 1.134 | 1.134 | 1.134 | 1.134 |
| MAT7000123 | 70469 | CLAMP UMBILICAL | | 506 | 506 | 506 | 506 | 506 | 506 |
| MAT7000124 | 70470 | CONECTOR SWIVEL 15 MM | | 35.517 | 35.517 | 35.517 | 35.517 | 35.517 | 35.517 |
| MAT7000125 | 70471 | MASCARILLA O2 MULTIVENT ADULTO | | 3.778 | 3.778 | 3.778 | 3.778 | 3.778 | 3.778 |
| MAT7000126 | 70472 | MASCARILLA O2 MULTIVENT PED | | 3.273 | 3.273 | 3.273 | 3.273 | 3.273 | 3.273 |
| MAT7000127 | 70474 | MASCARILLA O2 RECIRCULACION ADULTO | | 3.020 | 3.020 | 3.020 | 3.020 | 3.020 | 3.020 |
| MAT7000128 | 70476 | NEBULIZADOR S/MASCARILLA C/ALARG+BOQUIL | | 3.021 | 3.021 | 3.021 | 3.021 | 3.021 | 3.021 |
| MAT7000129 | 70477 | VENDA SOFFBAN 7.5 CM ROLLO | | 1.994 | 1.994 | 1.994 | 1.994 | 1.994 | 1.994 |
| MAT7000130 | 70478 | VENDA SOFFBAN 10 CM ROLLO | | 3.301 | 3.301 | 3.301 | 3.301 | 3.301 | 3.301 |
| MAT7000131 | 70479 | VENDA SOFFBAN 15 CM ROLLO | | 3.897 | 3.897 | 3.897 | 3.897 | 3.897 | 3.897 |
| MAT7000132 | 70486 | MAQUINA RASURAR DESECHABLE | | 3.643 | 3.643 | 3.643 | 3.643 | 3.643 | 3.643 |
| MAT7000133 | 70487 | MANTILLA DESECHABLE | | 2.293 | 2.293 | 2.293 | 2.293 | 2.293 | 2.293 |
| MAT7000134 | 70489 | PAÑAL DESECH. L (PAQ. 20UN) | | 25.124 | 25.124 | 25.124 | 25.124 | 25.124 | 25.124 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000135 | 70490 | PAÑAL DESECH. M (PAQ.20UN) | | 25.376 | 25.376 | 25.376 | 25.376 | 25.376 | 25.376 |
| MAT7000136 | 70491 | CUADROS CLINICOS | | 1.352 | 1.352 | 1.352 | 1.352 | 1.352 | 1.352 |
| MAT7000137 | 70492 | AGUA BIDESTILADA 500ML | | 7.721 | 7.721 | 7.721 | 7.721 | 7.721 | 7.721 |
| MAT7000138 | 70494 | BOLSA ILEOSTOMIA 1 PIEZA 60MM | | 13.928 | 13.928 | 13.928 | 13.928 | 13.928 | 13.928 |
| MAT7000139 | 70496 | PLACA OST.RECORTABLE 60 MM | | 14.725 | 14.725 | 14.725 | 14.725 | 14.725 | 14.725 |
| MAT7000140 | 70514 | MANGO DE PRESION DESECH.NEON PED #2 | | 17.030 | 17.030 | 17.030 | 17.030 | 17.030 | 17.030 |
| MAT7000141 | 70515 | MANGO DE PRESION DESECH.NEON PED #4 | | 17.735 | 17.735 | 17.735 | 17.735 | 17.735 | 17.735 |
| MAT7000142 | 70516 | PUNTA PALETA PROTEGIDA CORTA E1455 | | 15.123 | 15.123 | 15.123 | 15.123 | 15.123 | 15.123 |
| MAT7000144 | 70520 | ALARGADOR VENOSO 150CM | | 1.298 | 1.298 | 1.298 | 1.298 | 1.298 | 1.298 |
| MAT7000145 | 70522 | TUBO VENTILACION EN "T" # 2475-1 | | 52.308 | 52.308 | 52.308 | 52.308 | 52.308 | 52.308 |
| MAT7000147 | 70527 | JERINGA 60CC L-LOCK | | 1.177 | 1.177 | 1.177 | 1.177 | 1.177 | 1.177 |
| MAT7000148 | 70528 | EQ.PARA BP HEPATICA 16 G | | 35.605 | 35.605 | 35.605 | 35.605 | 35.605 | 35.605 |
| MAT7000149 | 70535 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 4.0 | | 14.399 | 14.399 | 14.399 | 14.399 | 14.399 | 14.399 |
| MAT7000150 | 70536 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 4.5 | | 17.279 | 17.279 | 17.279 | 17.279 | 17.279 | 17.279 |
| MAT7000151 | 70550 | CIRCUITO VENT. MECANICA ESTERIL #FPRT380 | | 160.351 | 160.351 | 160.351 | 160.351 | 160.351 | 160.351 |
| MAT7000153 | 70562 | BOLSA PARA HIELO ICE PACK #33500 | | 6.305 | 6.305 | 6.305 | 6.305 | 6.305 | 6.305 |
| MAT7000154 | 70564 | BOLSA PARA HIELO ICE PACK DOBLE | | 20.107 | 20.107 | 20.107 | 20.107 | 20.107 | 20.107 |
| MAT7000155 | 70567 | AGUJA HIPODERMICA 30GX1/2 B.D. | | 121 | 121 | 121 | 121 | 121 | 121 |
| MAT7000156 | 70571 | FAJA ABDOMINAL 4 BANDAS M #413 | | 35.228 | 35.228 | 35.228 | 35.228 | 35.228 | 35.228 |
| MAT7000157 | 70572 | FAJA ABDOMINAL 4 BANDAS L #TA413L | | 35.228 | 35.228 | 35.228 | 35.228 | 35.228 | 35.228 |
| MAT7000158 | 70577 | TORULA GASA (30UN) | | 2.450 | 2.450 | 2.450 | 2.450 | 2.450 | 2.450 |
| MAT7000159 | 70578 | TORULA ALGODON CHICA(4UN) MIX9863 | | 719 | 719 | 719 | 719 | 719 | 719 |
| MAT7000161 | 70580 | TORULA ALGODON GDE.(4UN) MIX975 | | 1.405 | 1.405 | 1.405 | 1.405 | 1.405 | 1.405 |
| MAT7000162 | 70581 | TORULA ALGODON GDE (50UN) NO ESTERIL | | 21.683 | 21.683 | 21.683 | 21.683 | 21.683 | 21.683 |
| MAT7000164 | 70583 | GASA 30X35 (1UN) | | 1.735 | 1.735 | 1.735 | 1.735 | 1.735 | 1.735 |
| MAT7000165 | 70584 | GASA TAPON NASAL 3X50CM (3UN) | | 1.630 | 1.630 | 1.630 | 1.630 | 1.630 | 1.630 |
| MAT7000166 | 70585 | APOSITO 5X10 CM | | 815 | 815 | 815 | 815 | 815 | 815 |
| MAT7000167 | 70586 | APOSITO 10X20 CM | | 1.257 | 1.257 | 1.257 | 1.257 | 1.257 | 1.257 |

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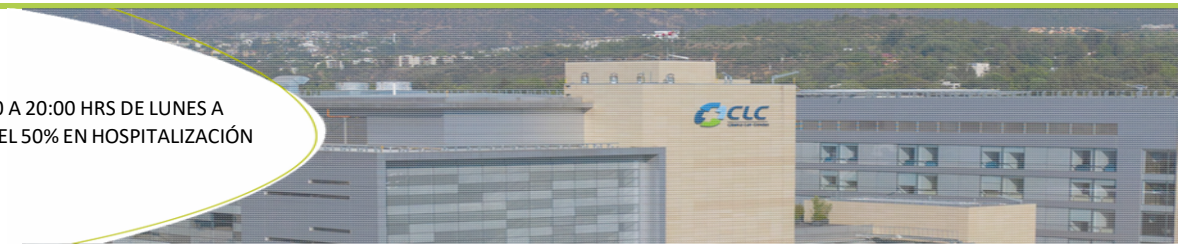
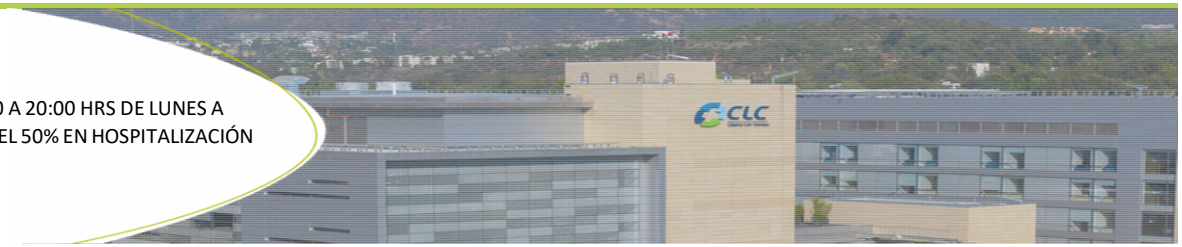



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000168 | 70587 | APOSITO 30X30 CM | | 2.886 | 2.886 | 2.886 | 2.886 | 2.886 | 2.886 |
| MAT7000169 | 70588 | APOSITO 15X60 CM | | 8.619 | 8.619 | 8.619 | 8.619 | 8.619 | 8.619 |
| MAT7000170 | 70589 | APOSITO 10X300 CM | | 16.336 | 16.336 | 16.336 | 16.336 | 16.336 | 16.336 |
| MAT7000171 | 70590 | GASA TEJIDA 7X7 (1UN) C/HILO RADIOPACO | | 881 | 881 | 881 | 881 | 881 | 881 |
| MAT7000172 | 70591 | GASA TEJIDA 6X6 (4 UN) C/HILO RADIOPACO | | 941 | 941 | 941 | 941 | 941 | 941 |
| MAT7000173 | 70592 | GASA 10X10 (5UN) ESTERILC/HILORADIOPACO | | 1.407 | 1.407 | 1.407 | 1.407 | 1.407 | 1.407 |
| MAT7000174 | 70593 | GASA 7X7CM X 5UND (HILO RADIOPACO) | | 3.788 | 3.788 | 3.788 | 3.788 | 3.788 | 3.788 |
| MAT7000175 | 70594 | GASA TAPON 5X70 (5UN) C/HILO RADIOPACO | | 1.762 | 1.762 | 1.762 | 1.762 | 1.762 | 1.762 |
| MAT7000176 | 70595 | GASA TAPON 3X100(3UN) | | 1.723 | 1.723 | 1.723 | 1.723 | 1.723 | 1.723 |
| MAT7000177 | 70596 | GASA TAPON 5X100(10UN) C/HILO RADIOPACO | | 4.204 | 4.204 | 4.204 | 4.204 | 4.204 | 4.204 |
| MAT7000178 | 70597 | GASA TAPON NASAL 5X100(50UN) | | 7.401 | 7.401 | 7.401 | 7.401 | 7.401 | 7.401 |
| MAT7000179 | 70598 | TORULA GASA (5UN) | | 838 | 838 | 838 | 838 | 838 | 838 |
| MAT7000180 | 70599 | TORULA GASA (10UN) | | 1.798 | 1.798 | 1.798 | 1.798 | 1.798 | 1.798 |
| MAT7000181 | 70600 | EQ. ADM SUERO FLEBOCLISIS ADULTO401460SE | | 2.805 | 2.805 | 2.805 | 2.805 | 2.805 | 2.805 |
| MAT7000182 | 70602 | EQ. ADM. SUERO EN MICROGOTAS | | 4.629 | 4.629 | 4.629 | 4.629 | 4.629 | 4.629 |
| MAT7000183 | 70603 | STIMUPLEX 360 100MM #4892510-01 | | 58.590 | 58.590 | 58.590 | 58.590 | 58.590 | 58.590 |
| MAT7000184 | 70604 | ELECTRODO PEDIATRICO (3UD) | | 2.827 | 2.827 | 2.827 | 2.827 | 2.827 | 2.827 |
| MAT7000185 | 70605 | TORULA ALGODON CHICA (4UN) | | 691 | 691 | 691 | 691 | 691 | 691 |
| MAT7000187 | 70608 | PAÑAL DESECH. PREMATURO(PAQ.30UN) | | 33.378 | 33.378 | 33.378 | 33.378 | 33.378 | 33.378 |
| MAT7000191 | 70618 | FAJA ABDOMINAL 3 BANDAS M #TA311WMS | | 27.240 | 27.240 | 27.240 | 27.240 | 27.240 | 27.240 |
| MAT7000192 | 70619 | FAJA ABDOMINAL 3 BANDAS L #TA311WLS | | 27.240 | 27.240 | 27.240 | 27.240 | 27.240 | 27.240 |
| MAT7000193 | 70622 | PLACA OST.MOLDEABLE CONVEXA 57MM | | 87.816 | 87.816 | 87.816 | 87.816 | 87.816 | 87.816 |
| MAT7000194 | 70624 | BOLSA OST.DRENABLE TRANSP. 57MM | | 6.482 | 6.482 | 6.482 | 6.482 | 6.482 | 6.482 |
| MAT7000195 | 70625 | BOLSA OST.DRENABLE PIEL 57MM | | 6.566 | 6.566 | 6.566 | 6.566 | 6.566 | 6.566 |
| MAT7000196 | 70626 | BOLSA UROSTOMIA PARA PLACA 57MM | | 8.810 | 8.810 | 8.810 | 8.810 | 8.810 | 8.810 |
| MAT7000197 | 70633 | VALVULA SUCCION MOD.MAJ-209 OLYMPUS | | 15.703 | 15.703 | 15.703 | 15.703 | 15.703 | 15.703 |
| MAT7000199 | 70638 | LINEA VENOSA GAMBRO #107361 | | 7.621 | 7.621 | 7.621 | 7.621 | 7.621 | 7.621 |
| MAT7000200 | 70639 | SONDA NASOGAST.DOB.LUM 14 FR | | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

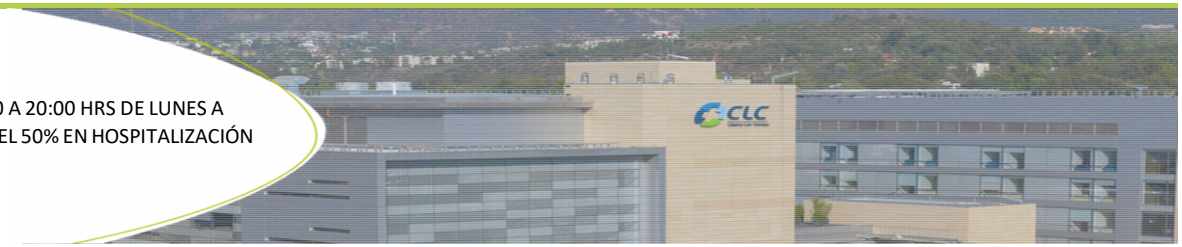



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000201 | 70640 | SONDA NASOGAST.DOB.LUM 16 FR | | 16.315 | 16.315 | 16.315 | 16.315 | 16.315 | 16.315 |
| MAT7000202 | 70641 | SONDA NASOGAST.DOB.LUM 18 FR | | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 |
| MAT7000204 | 70659 | AQUAPLEX 350 ML C/ADAPTADOR # IN10019 | | 7.856 | 7.856 | 7.856 | 7.856 | 7.856 | 7.856 |
| MAT7000205 | 70664 | NARICERA DE O2 PEDIATRICA | | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 |
| MAT7000206 | 70666 | MANTA TERMICA CUERPO INFERIOR #52500 | | 49.846 | 49.846 | 49.846 | 49.846 | 49.846 | 49.846 |
| MAT7000208 | 70668 | MANTA TERMICA CUERPO COMPLETO #30000 | | 45.469 | 45.469 | 45.469 | 45.469 | 45.469 | 45.469 |
| MAT7000209 | 70671 | EQ.PARA BP HEPATICA 15 G | | 37.207 | 37.207 | 37.207 | 37.207 | 37.207 | 37.207 |
| MAT7000210 | 70672 | ELECTRODO CUCHILLO LARGO E1551-6 | | 11.168 | 11.168 | 11.168 | 11.168 | 11.168 | 11.168 |
| MAT7000211 | 70674 | NARICERA DE O2 NEONATAL | | 3.770 | 3.770 | 3.770 | 3.770 | 3.770 | 3.770 |
| MAT7000213 | 70676 | CUCHILLETE OFTALM. #15 | | 20.850 | 20.850 | 20.850 | 20.850 | 20.850 | 20.850 |
| MAT7000214 | 70678 | MANIPULADOR UTERINO #6003 | | 70.730 | 70.730 | 70.730 | 70.730 | 70.730 | 70.730 |
| MAT7000216 | 70680 | CAT.VEN.CENT.2LUMEN 4FRX8CM #15402 | | 225.893 | 225.893 | 225.893 | 225.893 | 225.893 | 225.893 |
| MAT7000217 | 70684 | MASCARA LARINGEAL N 2.5 | | 24.778 | 24.778 | 24.778 | 24.778 | 24.778 | 24.778 |
| MAT7000218 | 70685 | TAPON NASAL 10 CM #CANUL 406 | | 14.294 | 14.294 | 14.294 | 14.294 | 14.294 | 14.294 |
| MAT7000219 | 70688 | TROCAR LAPAROSCOPICO 12 MM APPLE | | 104.458 | 104.458 | 104.458 | 104.458 | 104.458 | 104.458 |
| MAT7000220 | 70689 | SOLUCION EUROCOLLINS 1000 ML | | 148.059 | 148.059 | 148.059 | 148.059 | 148.059 | 148.059 |
| MAT7000221 | 70690 | CAT. MEDICION ARTERIOFIX 160MM | | 37.308 | 37.308 | 37.308 | 37.308 | 37.308 | 37.308 |
| MAT7000222 | 70691 | MASCARA LARINGEAL # 5 | | 24.440 | 24.440 | 24.440 | 24.440 | 24.440 | 24.440 |
| MAT7000223 | 70692 | CATETER MEDICION ARTERIOFIX G20 X 80mm | | 109.813 | 109.813 | 109.813 | 109.813 | 109.813 | 109.813 |
| MAT7000224 | 70699 | AGUJA PARA INSUFLACION 14G LARGA #UV120 | | 78.584 | 78.584 | 78.584 | 78.584 | 78.584 | 78.584 |
| MAT7000225 | 70700 | FILTRO HUMIDIF. P/TUBO ET.#100/570/022 | | 12.393 | 12.393 | 12.393 | 12.393 | 12.393 | 12.393 |
| MAT7000226 | 70705 | TROCAR LAP. ENDOPATH 12MM #D12LT | | 264.092 | 264.092 | 264.092 | 264.092 | 264.092 | 264.092 |
| MAT7000227 | 70720 | CANULA MAMARIA DLP #31001 | | 20.079 | 20.079 | 20.079 | 20.079 | 20.079 | 20.079 |
| MAT7000228 | 70723 | MANTA TERMICA CUERPO SUPERIOR #62200 | | 55.135 | 55.135 | 55.135 | 55.135 | 55.135 | 55.135 |
| MAT7000229 | 70728 | VENDA YESO GIPSONA 10 CM (VERDE) | | 7.867 | 7.867 | 7.867 | 7.867 | 7.867 | 7.867 |
| MAT7000230 | 70729 | VENDA YESO GIPSONA 15CM (VERDE) | | 7.520 | 7.520 | 7.520 | 7.520 | 7.520 | 7.520 |
| MAT7000231 | 70730 | VENDA YESO GIPSONA 20 CM (VERDE) | | 10.846 | 10.846 | 10.846 | 10.846 | 10.846 | 10.846 |
| MAT7000232 | 70733 | ENDOCANULA # 4 | | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000233 | 70734 | ENDOCANULA # 6 | | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 |
| MAT7000234 | 70735 | ENDOCANULA # 8 | | 15.470 | 15.470 | 15.470 | 15.470 | 15.470 | 15.470 |
| MAT7000236 | 70739 | CANULA TRAQUEOST.N 6 SHILEY | | 112.931 | 112.931 | 112.931 | 112.931 | 112.931 | 112.931 |
| MAT7000237 | 70740 | CANULA TRAQUEOST. N 4 SHILEY | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7000238 | 70741 | CANULA TRAQUEOST. N 10 SHILEY | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7000239 | 70742 | CANULA TRAQUEOST. N 8 SHILEY | | 112.036 | 112.036 | 112.036 | 112.036 | 112.036 | 112.036 |
| MAT7000240 | 70745 | BAJADA P/TAXOL L.CARE 5000 #P317 | | 43.440 | 43.440 | 43.440 | 43.440 | 43.440 | 43.440 |
| MAT7000241 | 70752 | APOSITO JELONET 10X10CMS | | 1.398 | 1.398 | 1.398 | 1.398 | 1.398 | 1.398 |
| MAT7000243 | 70768 | SONDA FOLEY SILICONA 2VIAS20FR | | 13.515 | 13.515 | 13.515 | 13.515 | 13.515 | 13.515 |
| MAT7000244 | 70801 | T CU OPTIMA 380 GRADOS (T COBRE) | | 57.202 | 57.202 | 57.202 | 57.202 | 57.202 | 57.202 |
| MAT7000245 | 70802 | SONDA FOLEY SILICONA 8FR | | 12.569 | 12.569 | 12.569 | 12.569 | 12.569 | 12.569 |
| MAT7000246 | 70803 | SONDA FOLEY SILICONA 2VIAS 10FR | | 8.482 | 8.482 | 8.482 | 8.482 | 8.482 | 8.482 |
| MAT7000247 | 70804 | SONDA FOLEY SILICONA 12FR | | 13.264 | 13.264 | 13.264 | 13.264 | 13.264 | 13.264 |
| MAT7000248 | 70805 | SONDA FOLEY SILICONA 2VIAS 23FR RUSCH | | 8.029 | 8.029 | 8.029 | 8.029 | 8.029 | 8.029 |
| MAT7000249 | 70806 | RECOLECTOR ORINA P/ S.F CON UNION PIERNA | | 9.083 | 9.083 | 9.083 | 9.083 | 9.083 | 9.083 |
| MAT7000250 | 70807 | STIMUPLEX 360 50MM #4892505-01 | | 48.566 | 48.566 | 48.566 | 48.566 | 48.566 | 48.566 |
| MAT7000251 | 70808 | LAPIZ MARCADOR QUIR. 26-018NS | | 6.299 | 6.299 | 6.299 | 6.299 | 6.299 | 6.299 |
| MAT7000252 | 70812 | JERINGA INSULINA 0,5ML 31G X 6MM #326679 | | 688 | 688 | 688 | 688 | 688 | 688 |
| MAT7000253 | 70815 | VENDA GASA HIDROFILA 7CMX3MT ESTERIL | | 1.618 | 1.618 | 1.618 | 1.618 | 1.618 | 1.618 |
| MAT7000254 | 70822 | CAT. VEN CENTRAL 3 LUMEN 5FR X 8 CM COOK | | 267.005 | 267.005 | 267.005 | 267.005 | 267.005 | 267.005 |
| MAT7000255 | 70825 | CAT.VEN.CENT.3LUMEN 5FRX12CM COOK | | 309.555 | 309.555 | 309.555 | 309.555 | 309.555 | 309.555 |
| MAT7000257 | 70830 | ESPONJA CON LIQUIDO ANTIEMPAÑANTE | | 15.320 | 15.320 | 15.320 | 15.320 | 15.320 | 15.320 |
| MAT7000260 | 70840 | FILTRO BACTOGARD #6595487EN-88E | | 20.420 | 20.420 | 20.420 | 20.420 | 20.420 | 20.420 |
| MAT7000261 | 70841 | APOSITO TRANSP. ADHESIVO 4CM #1622W 3M | | 977 | 977 | 977 | 977 | 977 | 977 |
| MAT7000262 | 70842 | PROTECTOR OCULAR VISITEC#1041 | | 1.671 | 1.671 | 1.671 | 1.671 | 1.671 | 1.671 |
| MAT7000263 | 70843 | SUJETADOR SONDA FOLLEY #E-7120 | | 12.438 | 12.438 | 12.438 | 12.438 | 12.438 | 12.438 |
| MAT7000264 | 70844 | TRAMPA DE AGUA PARA DRENAJE TORAXICO | | 159.698 | 159.698 | 159.698 | 159.698 | 159.698 | 159.698 |
| MAT7000266 | 70850 | DRENAJE ASPIRATIVO 12 FR TICHI016 | | 68.686 | 68.686 | 68.686 | 68.686 | 68.686 | 68.686 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000267 | 70851 | DRENAJE ASPIRATIVO HEMO SUC 18 FR | | 60.713 | 60.713 | 60.713 | 60.713 | 60.713 | 60.713 |
| MAT7000268 | 70859 | SONDA PROST.DUFOUR SILIC 3VIAS 22FR 75ML | | 51.210 | 51.210 | 51.210 | 51.210 | 51.210 | 51.210 |
| MAT7000269 | 70868 | RECOLECTOR ORINA P/ S.F PEDIATRICO | | 41.626 | 41.626 | 41.626 | 41.626 | 41.626 | 41.626 |
| MAT7000270 | 70871 | VALVULA DE TROMPETA # 5552001-0026110 | | 263.273 | 263.273 | 263.273 | 263.273 | 263.273 | 263.273 |
| MAT7000271 | 70872 | CAT.GRIPPER 19GX2 | | 31.230 | 31.230 | 31.230 | 31.230 | 31.230 | 31.230 |
| MAT7000272 | 70880 | TUBO VENTILACION PAPARELLA | | 49.533 | 49.533 | 49.533 | 49.533 | 49.533 | 49.533 |
| MAT7000273 | 70882 | COMPRESA MULTIPROPOSITO HIGIENIX | | 6.720 | 6.720 | 6.720 | 6.720 | 6.720 | 6.720 |
| MAT7000274 | 70883 | RIÑONES DESECHABLES #150AA-300 | | 81.682 | 81.682 | 81.682 | 81.682 | 81.682 | 81.682 |
| MAT7000275 | 70884 | CANULA SUCCION ENDOMETRIAL | | 20.918 | 20.918 | 20.918 | 20.918 | 20.918 | 20.918 |
| MAT7000276 | 70886 | DRENAJE ASPIRATIVO 10 FR CARDI292 | | 66.415 | 66.415 | 66.415 | 66.415 | 66.415 | 66.415 |
| MAT7000277 | 70887 | CASSETTE MEDICION MEDICAMENTOS 100ML | | 89.107 | 89.107 | 89.107 | 89.107 | 89.107 | 89.107 |
| MAT7000278 | 70888 | EQ. DE INFUSION PCA IV. #AP403 | | 39.358 | 39.358 | 39.358 | 39.358 | 39.358 | 39.358 |
| MAT7000279 | 70890 | EQ. DE INFUSION PCA EPIDURAL # AP214 | | 59.843 | 59.843 | 59.843 | 59.843 | 59.843 | 59.843 |
| MAT7000280 | 70891 | FUNDA BRAZALETE ADULTO#9-7920-003 | | 23.019 | 23.019 | 23.019 | 23.019 | 23.019 | 23.019 |
| MAT7000281 | 70893 | APOSITO 15X30 CM | | 1.558 | 1.558 | 1.558 | 1.558 | 1.558 | 1.558 |
| MAT7000282 | 70899 | EXTENSOR VENOSO 10CM C/LLAVE 3 PASO | | 1.188 | 1.188 | 1.188 | 1.188 | 1.188 | 1.188 |
| MAT7000283 | 70901 | EXTENSOR VENOSO 100CM C/LLAVE 3 PASO | | 1.490 | 1.490 | 1.490 | 1.490 | 1.490 | 1.490 |
| MAT7000284 | 70902 | EXTENSOR VENOSO 50CM C/LLAVE 3 PASO | | 4.817 | 4.817 | 4.817 | 4.817 | 4.817 | 4.817 |
| MAT7000286 | 70905 | OXISENSOR ADULTO | | 40.110 | 40.110 | 40.110 | 40.110 | 40.110 | 40.110 |
| MAT7000287 | 70907 | LINEA ARTERIAL 8 MM S/CAMARA #A404 | | 8.176 | 8.176 | 8.176 | 8.176 | 8.176 | 8.176 |
| MAT7000288 | 70913 | AGUJA ESPINAL PTA. LAPIZ G27 | | 13.823 | 13.823 | 13.823 | 13.823 | 13.823 | 13.823 |
| MAT7000289 | 70923 | ESPONJA NEUROLOGICA 1/2 X 1 1/2 | | 29.388 | 29.388 | 29.388 | 29.388 | 29.388 | 29.388 |
| MAT7000290 | 70930 | INSERTO P/PINZA FOGARTY 61 MM | | 100.550 | 100.550 | 100.550 | 100.550 | 100.550 | 100.550 |
| MAT7000291 | 70933 | APOSITO TRANSP ADHESIVO 1628 GD #1628 3M | | 9.989 | 9.989 | 9.989 | 9.989 | 9.989 | 9.989 |
| MAT7000292 | 70940 | PROTESIS DE OIDO PORP DE 4.7 | | 257.447 | 257.447 | 257.447 | 257.447 | 257.447 | 257.447 |
| MAT7000294 | 70948 | CAT.GRIPPER 20GX2 | | 37.491 | 37.491 | 37.491 | 37.491 | 37.491 | 37.491 |
| MAT7000295 | 70949 | FUNDA BRAZALETE ADULTO#9-7920-001 | | 22.008 | 22.008 | 22.008 | 22.008 | 22.008 | 22.008 |
| MAT7000296 | 70950 | CAT.VEN.CENT.2LUMEN 5FRX13 #14502 | | 230.977 | 230.977 | 230.977 | 230.977 | 230.977 | 230.977 |

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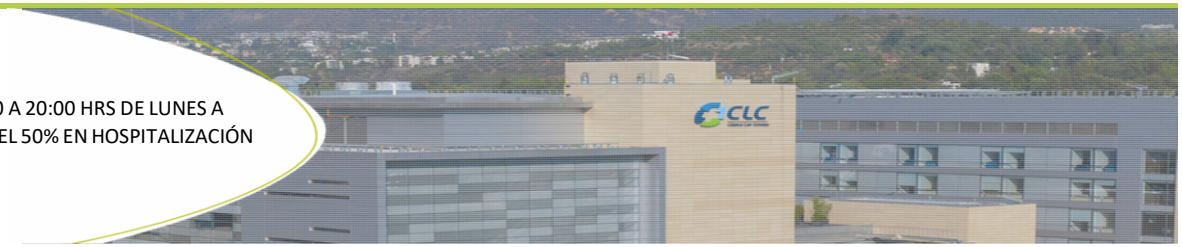


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000297 | 70951 | BOLSA ASP. 1 LT DESECHABLE | | 7.606 | 7.606 | 7.606 | 7.606 | 7.606 | 7.606 |
| MAT7000298 | 70952 | LAPIZ ASPIRADOR COAGULADOR 10 FR E3310 | | 38.512 | 38.512 | 38.512 | 38.512 | 38.512 | 38.512 |
| MAT7000299 | 70953 | SONDA NASOGAST.DOB.LUM 10 FR#8888264911E | | 15.275 | 15.275 | 15.275 | 15.275 | 15.275 | 15.275 |
| MAT7000300 | 70972 | EQ. DRENAJE VESICAL 15FR #4450170 | | 144.709 | 144.709 | 144.709 | 144.709 | 144.709 | 144.709 |
| MAT7000303 | 70987 | ESTABILIZADOR DE CABEZA | | 30.583 | 30.583 | 30.583 | 30.583 | 30.583 | 30.583 |
| MAT7000304 | 70992 | TEFLON P/NARIZ MEROCEL #15-22000 | | 39.870 | 39.870 | 39.870 | 39.870 | 39.870 | 39.870 |
| MAT7000305 | 70993 | BAJADA PRIMARIA L.CARE 5000 | | 28.129 | 28.129 | 28.129 | 28.129 | 28.129 | 28.129 |
| MAT7000306 | 70994 | BAJADA SECUNDARIA L.CARE 5000 | | 7.232 | 7.232 | 7.232 | 7.232 | 7.232 | 7.232 |
| MAT7000307 | 70995 | BAJADA FOTOSENSIBLE PLUM 5000 | | 30.243 | 30.243 | 30.243 | 30.243 | 30.243 | 30.243 |
| MAT7000309 | 71005 | FILTRO HUMIDIF. OXIDONITROSO | | 7.426 | 7.426 | 7.426 | 7.426 | 7.426 | 7.426 |
| MAT7000310 | 71006 | CAT. PICC DOBLE LUMEN 2FR SI-581-02-30-D | | 254.376 | 254.376 | 254.376 | 254.376 | 254.376 | 254.376 |
| MAT7000311 | 71010 | JERINGA 5CC EMBUTIDA | | 220 | 220 | 220 | 220 | 220 | 220 |
| MAT7000312 | 71012 | JERINGA 10CC EMBUTIDA TERUMO | | 299 | 299 | 299 | 299 | 299 | 299 |
| MAT7000313 | 71014 | JERINGA 20CC EMBUTIDA S/AGUJA | | 414 | 414 | 414 | 414 | 414 | 414 |
| MAT7000314 | 71019 | JERINGA INSULINA 1CC 30G X 8MM | | 237 | 237 | 237 | 237 | 237 | 237 |
| MAT7000315 | 71020 | JERINGA TUBERCULINA 1ML | | 343 | 343 | 343 | 343 | 343 | 343 |
| MAT7000317 | 71022 | SISTEMA RECOLECCION DE FLUIDO | | 280.316 | 280.316 | 280.316 | 280.316 | 280.316 | 280.316 |
| MAT7000318 | 71027 | ALARGADOR 76 CM P/CASSET | | 23.391 | 23.391 | 23.391 | 23.391 | 23.391 | 23.391 |
| MAT7000319 | 71029 | CUCHILLETE OFTALM.CRESC #8065990002 | | 23.750 | 23.750 | 23.750 | 23.750 | 23.750 | 23.750 |
| MAT7000320 | 71030 | CUCHILLETE OFTALM.SLIT 3.2 #8065993261 | | 19.303 | 19.303 | 19.303 | 19.303 | 19.303 | 19.303 |
| MAT7000323 | 71037 | EQ. CURACION DESECHABLE | | 7.796 | 7.796 | 7.796 | 7.796 | 7.796 | 7.796 |
| MAT7000324 | 71039 | ADAPTADOR EN Y PERFUSION CORONARIA | | 46.452 | 46.452 | 46.452 | 46.452 | 46.452 | 46.452 |
| MAT7000325 | 71040 | ADAPTADOR EN Y CARDIOPLEJIA | | 69.109 | 69.109 | 69.109 | 69.109 | 69.109 | 69.109 |
| MAT7000326 | 71044 | CAT.VEN.CENT.1 LUMEN 14X20CM #50015 | | 18.226 | 18.226 | 18.226 | 18.226 | 18.226 | 18.226 |
| MAT7000327 | 71045 | CAT.VEN.CENT. 1 LUMEN 1FRX20CM #126122 | | 207.298 | 207.298 | 207.298 | 207.298 | 207.298 | 207.298 |
| MAT7000329 | 71050 | CAT.VEN.CENT. 3 LUMEN 7FRX20CM #506 | | 104.632 | 104.632 | 104.632 | 104.632 | 104.632 | 104.632 |
| MAT7000330 | 71055 | CAT.VEN.CENT. 2 LUMEN 7FRX20CM | | 114.499 | 114.499 | 114.499 | 114.499 | 114.499 | 114.499 |
| MAT7000332 | 71059 | TUBO SILICONA 8X12(7MM X 3 MT) | | 7.727 | 7.727 | 7.727 | 7.727 | 7.727 | 7.727 |

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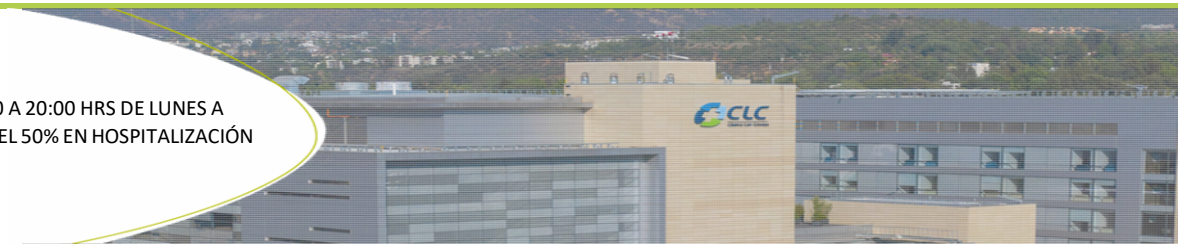


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000334 | 71064 | JERINGA 3CC L-LOCK | | 186 | 186 | 186 | 186 | 186 | 186 |
| MAT7000335 | 71065 | JERINGA 5 CC L-LOCK | | 207 | 207 | 207 | 207 | 207 | 207 |
| MAT7000336 | 71066 | JERINGA 10 CC L-LOCK | | 301 | 301 | 301 | 301 | 301 | 301 |
| MAT7000337 | 71067 | JERINGA 20 CC L-LOCK | | 421 | 421 | 421 | 421 | 421 | 421 |
| MAT7000338 | 71068 | FILTRO F10 HPS | | 63.641 | 63.641 | 63.641 | 63.641 | 63.641 | 63.641 |
| MAT7000342 | 71078 | CANULA MAYO 000 (4 CM) | | 733 | 733 | 733 | 733 | 733 | 733 |
| MAT7000343 | 71085 | BERIPLAST 3ML | | 1.359.183 | 1.359.183 | 1.359.183 | 1.359.183 | 1.359.183 | 1.359.183 |
| MAT7000345 | 71089 | MASCARILLA O2 RECIRCULACION PED | | 5.569 | 5.569 | 5.569 | 5.569 | 5.569 | 5.569 |
| MAT7000346 | 71090 | CANULA CARDIOPLEJIA 14FR X 27CM RCO14T | | 296.760 | 296.760 | 296.760 | 296.760 | 296.760 | 296.760 |
| MAT7000347 | 71094 | SONDA NELATON AUTOLUBRICADA 14FR | | 7.860 | 7.860 | 7.860 | 7.860 | 7.860 | 7.860 |
| MAT7000348 | 71095 | SONDA NELATON AUTOLUBRICADA 16FR | | 3.613 | 3.613 | 3.613 | 3.613 | 3.613 | 3.613 |
| MAT7000349 | 71100 | LINEA CONECCION MANOMETRO 60CM(M-H) | | 2.311 | 2.311 | 2.311 | 2.311 | 2.311 | 2.311 |
| MAT7000350 | 71102 | LINEA CONECCION MANOMETRO 100CM(M-H) | | 3.156 | 3.156 | 3.156 | 3.156 | 3.156 | 3.156 |
| MAT7000351 | 71109 | LIMPIADOR P/PUNTA ELECTROBISTURI | | 2.444 | 2.444 | 2.444 | 2.444 | 2.444 | 2.444 |
| MAT7000353 | 71111 | PARCHE DUODERM CGF 15X20CM | | 45.601 | 45.601 | 45.601 | 45.601 | 45.601 | 45.601 |
| MAT7000355 | 71113 | PACK VITRECTOMIA 23G #8065751613 | | 606.575 | 606.575 | 606.575 | 606.575 | 606.575 | 606.575 |
| MAT7000358 | 71122 | DUODERM EXTRA THIN 5X10 CM # 187900 | | 3.602 | 3.602 | 3.602 | 3.602 | 3.602 | 3.602 |
| MAT7000359 | 71125 | DUODERM EXTRA THIN 10X10 no 187955 | | 9.715 | 9.715 | 9.715 | 9.715 | 9.715 | 9.715 |
| MAT7000361 | 71127 | APOSITO ALGINATO CALCIO 5X5CM | | 5.312 | 5.312 | 5.312 | 5.312 | 5.312 | 5.312 |
| MAT7000362 | 71129 | APOSITO ALGINATO CALCIO 10X10CM #90112 | | 8.670 | 8.670 | 8.670 | 8.670 | 8.670 | 8.670 |
| MAT7000363 | 71131 | FUNDA ENDOSCOPIO 0º | | 196.749 | 196.749 | 196.749 | 196.749 | 196.749 | 196.749 |
| MAT7000364 | 71136 | FUNDA ENDOSCOPICA 30º | | 160.112 | 160.112 | 160.112 | 160.112 | 160.112 | 160.112 |
| MAT7000377 | 71175 | FIJADOR ELASTICO MAMARIO M | | 47.338 | 47.338 | 47.338 | 47.338 | 47.338 | 47.338 |
| MAT7000379 | 71181 | CIRCUITO BIPAP RESPIRONICS#1065832 | | 41.783 | 41.783 | 41.783 | 41.783 | 41.783 | 41.783 |
| MAT7000380 | 71182 | FILTROS BACTERIANOS RESPIRONICS | | 18.935 | 18.935 | 18.935 | 18.935 | 18.935 | 18.935 |
| MAT7000381 | 71185 | TUBO ADM OXIGENO HUDSON 2.1MT RCI HS1115 | | 3.006 | 3.006 | 3.006 | 3.006 | 3.006 | 3.006 |
| MAT7000382 | 71188 | CAT.SWAN GANZ P/DEBITO CARDIACO#774F75 | | 204.509 | 204.509 | 204.509 | 204.509 | 204.509 | 204.509 |
| MAT7000383 | 71190 | CONECTOR Y 1/4X3/8X3/8 | | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 |

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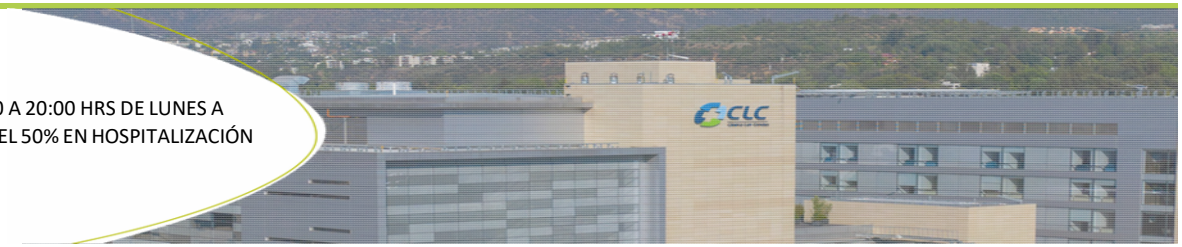


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**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000384 | 71206 | CANULA MAYO 00 (4 5 CM) | | 960 | 960 | 960 | 960 | 960 | 960 |
| MAT7000385 | 71208 | CASSETTE OFTALM. INFINITY #8065752082 | | 111.257 | 111.257 | 111.257 | 111.257 | 111.257 | 111.257 |
| MAT7000386 | 71209 | PINZAS BIPOLAR # 8065129301 | | 72.714 | 72.714 | 72.714 | 72.714 | 72.714 | 72.714 |
| MAT7000387 | 71218 | MARIPOSA 19G | | 571 | 571 | 571 | 571 | 571 | 571 |
| MAT7000388 | 71220 | MARIPOSA 21G | | 1.136 | 1.136 | 1.136 | 1.136 | 1.136 | 1.136 |
| MAT7000389 | 71221 | CAT.IV.PROTECTIV 20 GX 1 1/5 | | 4.183 | 4.183 | 4.183 | 4.183 | 4.183 | 4.183 |
| MAT7000390 | 71222 | MARIPOSA 23G | | 966 | 966 | 966 | 966 | 966 | 966 |
| MAT7000391 | 71223 | MARIPOSA 27G | | 456 | 456 | 456 | 456 | 456 | 456 |
| MAT7000392 | 71224 | MARIPOSA 25G | | 751 | 751 | 751 | 751 | 751 | 751 |
| MAT7000393 | 71225 | CAT.IV.PROTECTIV 22 GX 2 | | 4.478 | 4.478 | 4.478 | 4.478 | 4.478 | 4.478 |
| MAT7000394 | 71226 | CAT. IV. PROTECTIV 24 G X 3/4 | | 3.334 | 3.334 | 3.334 | 3.334 | 3.334 | 3.334 |
| MAT7000395 | 71228 | CAT.IV.PROTECTIV 18 GX11/5 | | 3.433 | 3.433 | 3.433 | 3.433 | 3.433 | 3.433 |
| MAT7000398 | 71243 | TUBO DE PRUEBA ACT TAPA DORADA | | 15.951 | 15.951 | 15.951 | 15.951 | 15.951 | 15.951 |
| MAT7000399 | 71245 | COMPRESA NASAL LAMINADA CON HILO | | 22.436 | 22.436 | 22.436 | 22.436 | 22.436 | 22.436 |
| MAT7000402 | 71251 | FRESA CORTANTE OIDO 75X1.0MM | | 259.221 | 259.221 | 259.221 | 259.221 | 259.221 | 259.221 |
| MAT7000404 | 71253 | FRESA CORTANTE OIDO 64X 1.5MM | | 241.395 | 241.395 | 241.395 | 241.395 | 241.395 | 241.395 |
| MAT7000410 | 71259 | FRESA CORTANTE OIDO 64X 3.0MM | | 216.805 | 216.805 | 216.805 | 216.805 | 216.805 | 216.805 |
| MAT7000420 | 71271 | FRESA DIAMANTE OIDO 3.5MM SKITER | | 216.805 | 216.805 | 216.805 | 216.805 | 216.805 | 216.805 |
| MAT7000422 | 71273 | FRESA CORTANTE NARIZ 4.0MM | | 372.616 | 372.616 | 372.616 | 372.616 | 372.616 | 372.616 |
| MAT7000423 | 71274 | FRESA CORTANTE NARIZ 3.2MM | | 538.744 | 538.744 | 538.744 | 538.744 | 538.744 | 538.744 |
| MAT7000424 | 71275 | FRESA CORTANTE NARIZ 2.9MM | | 261.669 | 261.669 | 261.669 | 261.669 | 261.669 | 261.669 |
| MAT7000426 | 71277 | SET IRRIGACION #18-95522 | | 89.797 | 89.797 | 89.797 | 89.797 | 89.797 | 89.797 |
| MAT7000429 | 71290 | SET. ANESTESIA EPIDURAL COMBINADA G28 | | 122.049 | 122.049 | 122.049 | 122.049 | 122.049 | 122.049 |
| MAT7000430 | 71293 | TRANSDUCTOR DE PR. SIMPLE PX260 / PX272 | | 68.644 | 68.644 | 68.644 | 68.644 | 68.644 | 68.644 |
| MAT7000432 | 71298 | LAPIZ ASPIRADOR COAGULADOR 12 FR E3305 | | 36.113 | 36.113 | 36.113 | 36.113 | 36.113 | 36.113 |
| MAT7000433 | 71299 | JERINGA P/TOMA GASES 3ML | | 1.433 | 1.433 | 1.433 | 1.433 | 1.433 | 1.433 |
| MAT7000434 | 71303 | JERINGA P/TOMA GASES 1ML | | 2.397 | 2.397 | 2.397 | 2.397 | 2.397 | 2.397 |
| MAT7000435 | 71304 | BOLSA OSTOMIA 60MM #1698 | | 12.193 | 12.193 | 12.193 | 12.193 | 12.193 | 12.193 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000436 | 71306 | CANULA ASPIRACION FRAZIER 5 | | 20.348 | 20.348 | 20.348 | 20.348 | 20.348 | 20.348 |
| MAT7000437 | 71307 | CANULA ASPIRACION FRAZEIR 10 | | 17.485 | 17.485 | 17.485 | 17.485 | 17.485 | 17.485 |
| MAT7000438 | 71308 | CANULA ASPIRACION FRAZIER 12 | | 21.182 | 21.182 | 21.182 | 21.182 | 21.182 | 21.182 |
| MAT7000439 | 71309 | CANULA ASPIRACION FRAZIER 8 | | 16.660 | 16.660 | 16.660 | 16.660 | 16.660 | 16.660 |
| MAT7000440 | 71312 | CONECTOR RECTO ESTRIADO 7X10 MM | | 1.612 | 1.612 | 1.612 | 1.612 | 1.612 | 1.612 |
| MAT7000441 | 71313 | FUNDA ENDOSCOPICA 70º | | 171.134 | 171.134 | 171.134 | 171.134 | 171.134 | 171.134 |
| MAT7000442 | 71314 | JERINGA BAJA RESISTENCIA PIRIFIX | | 24.911 | 24.911 | 24.911 | 24.911 | 24.911 | 24.911 |
| MAT7000443 | 71318 | CAT. IMPLANTOFIX | | 412.121 | 412.121 | 412.121 | 412.121 | 412.121 | 412.121 |
| MAT7000444 | 71321 | SET EXTRAC FLUIDO VISCOSO | | 154.326 | 154.326 | 154.326 | 154.326 | 154.326 | 154.326 |
| MAT7000445 | 71333 | PERFLUOR 7 ML | | 252.470 | 252.470 | 252.470 | 252.470 | 252.470 | 252.470 |
| MAT7000446 | 71345 | ALARGADOR P/OXIGENOTERAPIA REF1119 | | 8.920 | 8.920 | 8.920 | 8.920 | 8.920 | 8.920 |
| MAT7000447 | 71346 | GANCHOS HOOK | | 95.132 | 95.132 | 95.132 | 95.132 | 95.132 | 95.132 |
| MAT7000448 | 71347 | CONECTOR PARA TUBO O2 | | 1.605 | 1.605 | 1.605 | 1.605 | 1.605 | 1.605 |
| MAT7000449 | 71351 | SET PERIDURAL PED C/ CAT 20G PERIFIX | | 65.555 | 65.555 | 65.555 | 65.555 | 65.555 | 65.555 |
| MAT7000450 | 71353 | TAPON NASAL LAMINAD0 MEROCEL#470401 | | 24.200 | 24.200 | 24.200 | 24.200 | 24.200 | 24.200 |
| MAT7000451 | 71354 | BOLSA CALENTADORA DE SANGRE | | 51.544 | 51.544 | 51.544 | 51.544 | 51.544 | 51.544 |
| MAT7000452 | 71355 | FRESA CURVA 4.0MM #18-84006 | | 396.196 | 396.196 | 396.196 | 396.196 | 396.196 | 396.196 |
| MAT7000453 | 71356 | FRESA ADENIODE 4.0 MM | | 372.267 | 372.267 | 372.267 | 372.267 | 372.267 | 372.267 |
| MAT7000454 | 71363 | MEDIA ANTIEMBOLICA M #E-701M | | 26.433 | 26.433 | 26.433 | 26.433 | 26.433 | 26.433 |
| MAT7000455 | 71366 | SET DE IRRIGACION SIMPLE EN Y | | 12.960 | 12.960 | 12.960 | 12.960 | 12.960 | 12.960 |
| MAT7000456 | 71367 | TRANSDUCTOR DE PR. DOBLE PX2X2 | | 137.569 | 137.569 | 137.569 | 137.569 | 137.569 | 137.569 |
| MAT7000457 | 71368 | FIJADOR ELASTICO MAMARIO S | | 32.375 | 32.375 | 32.375 | 32.375 | 32.375 | 32.375 |
| MAT7000458 | 71369 | FIJADOR ELASTICO MAMARIO L | | 45.625 | 45.625 | 45.625 | 45.625 | 45.625 | 45.625 |
| MAT7000459 | 71370 | VALVULA ANTIRREFLUJO | | 2.186 | 2.186 | 2.186 | 2.186 | 2.186 | 2.186 |
| MAT7000460 | 71372 | AGUA BIDESTILADA 1LT | | 9.268 | 9.268 | 9.268 | 9.268 | 9.268 | 9.268 |
| MAT7000461 | 71374 | FIJADOR ELASTICO MAMARIO XL | | 20.111 | 20.111 | 20.111 | 20.111 | 20.111 | 20.111 |
| MAT7000462 | 71376 | MEDIA ANTIEMBOLICA L #E8V60504 | | 29.373 | 29.373 | 29.373 | 29.373 | 29.373 | 29.373 |
| MAT7000463 | 71378 | SILICONA BLANDA DE 6X9X 3MT | | 4.171 | 4.171 | 4.171 | 4.171 | 4.171 | 4.171 |

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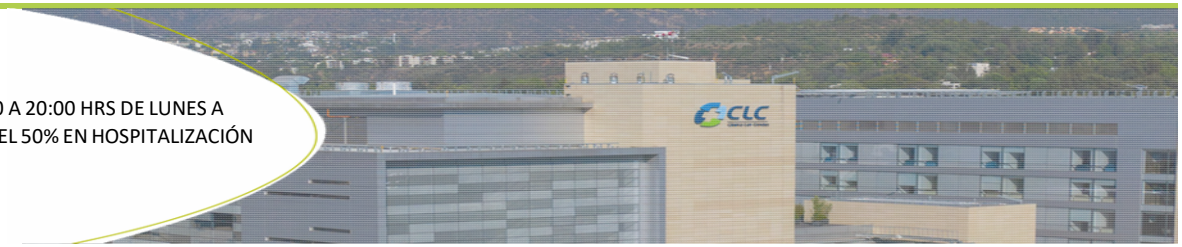


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000464 | 71380 | GASA NEURO 6X6 (20UNID) C/HILO RADIOPACO | | 1.737 | 1.737 | 1.737 | 1.737 | 1.737 | 1.737 |
| MAT7000465 | 71382 | DRENAJE ASPIRATIVO 15 FR CARDI118 | | 65.688 | 65.688 | 65.688 | 65.688 | 65.688 | 65.688 |
| MAT7000467 | 71389 | APOSITO TRANSP. ADHESIVO 9X25CM #3591 3M | | 6.597 | 6.597 | 6.597 | 6.597 | 6.597 | 6.597 |
| MAT7000468 | 71397 | PIM ADULTO MAYFIELD(3 UNID)#A1072 | | 280.903 | 280.903 | 280.903 | 280.903 | 280.903 | 280.903 |
| MAT7000469 | 71398 | FAJA ABDOMINAL 4 BANDAS XL #413 | | 35.228 | 35.228 | 35.228 | 35.228 | 35.228 | 35.228 |
| MAT7000470 | 71399 | RETRACTOR ABDOMINAL MOBIUS | | 125.402 | 125.402 | 125.402 | 125.402 | 125.402 | 125.402 |
| MAT7000471 | 71400 | PIN DISPENSADOR # 412021 | | 6.033 | 6.033 | 6.033 | 6.033 | 6.033 | 6.033 |
| MAT7000472 | 71401 | PIN DISPENSADOR MINI # 412020 | | 6.033 | 6.033 | 6.033 | 6.033 | 6.033 | 6.033 |
| MAT7000473 | 71403 | MEDIA ANTIEMBOLICA III- 23 MMHG | | 61.057 | 61.057 | 61.057 | 61.057 | 61.057 | 61.057 |
| MAT7000474 | 71404 | MEDIA ANTIEMBOLICA STRUVA 23MMHG MUSLO | | 50.881 | 50.881 | 50.881 | 50.881 | 50.881 | 50.881 |
| MAT7000475 | 71405 | MEDIA ANTIEMBOLICA V-23 MMHG | | 50.881 | 50.881 | 50.881 | 50.881 | 50.881 | 50.881 |
| MAT7000476 | 71406 | MEDIA ANTIOEMBOLICAS VI- 23 MMHG | | 50.881 | 50.881 | 50.881 | 50.881 | 50.881 | 50.881 |
| MAT7000477 | 71407 | TUBO ENDOTRAQUEAL C/CUFF 3.0 | | 2.311 | 2.311 | 2.311 | 2.311 | 2.311 | 2.311 |
| MAT7000478 | 71408 | TUBO ENDOTRAQUEAL C/CUFF 3.5 | | 9.381 | 9.381 | 9.381 | 9.381 | 9.381 | 9.381 |
| MAT7000479 | 71409 | TUBO ENDOTRAQUEAL C/CUFF 4.5 | | 5.354 | 5.354 | 5.354 | 5.354 | 5.354 | 5.354 |
| MAT7000482 | 71413 | APOSITO TRANSP. C/GASA 6.5X5CM | | 1.411 | 1.411 | 1.411 | 1.411 | 1.411 | 1.411 |
| MAT7000483 | 71425 | MASCARA LARINGEAL # 1.5 | | 24.420 | 24.420 | 24.420 | 24.420 | 24.420 | 24.420 |
| MAT7000484 | 71426 | TAPON ESTERIL P/SONDA #1820-000 | | 3.205 | 3.205 | 3.205 | 3.205 | 3.205 | 3.205 |
| MAT7000485 | 71431 | ADAPTADOR P/INHALADOR HUDSON22MM #HS1659 | | 7.078 | 7.078 | 7.078 | 7.078 | 7.078 | 7.078 |
| MAT7000486 | 71435 | SILICONA P/ASPIRAC. GRUESA C/CONECTOR | | 8.549 | 8.549 | 8.549 | 8.549 | 8.549 | 8.549 |
| MAT7000490 | 71441 | SUSPENSOR ESCROTAL M | | 18.643 | 18.643 | 18.643 | 18.643 | 18.643 | 18.643 |
| MAT7000491 | 71442 | SUSPENSOR ESCROTAL L | | 18.643 | 18.643 | 18.643 | 18.643 | 18.643 | 18.643 |
| MAT7000492 | 71443 | FUNDA ENDOSCOPICA 45º 4 MM | | 154.673 | 154.673 | 154.673 | 154.673 | 154.673 | 154.673 |
| MAT7000493 | 71444 | FRESA NARIZ CURVA 3.5X12º | | 372.267 | 372.267 | 372.267 | 372.267 | 372.267 | 372.267 |
| MAT7000494 | 71446 | MEDIA ANTIEMBOLICA 18 MMHG XL#E-701XL | | 21.485 | 21.485 | 21.485 | 21.485 | 21.485 | 21.485 |
| MAT7000495 | 71451 | CIRCUITO ANESTESIA UNIV. ADULT.C360-61 | | 55.323 | 55.323 | 55.323 | 55.323 | 55.323 | 55.323 |
| MAT7000497 | 71456 | AGUJA DE ELECTROMIOGRAFO | | 60.657 | 60.657 | 60.657 | 60.657 | 60.657 | 60.657 |
| MAT7000498 | 71457 | PLACA ELECTROBISTURI #20193-082 | | 4.676 | 4.676 | 4.676 | 4.676 | 4.676 | 4.676 |

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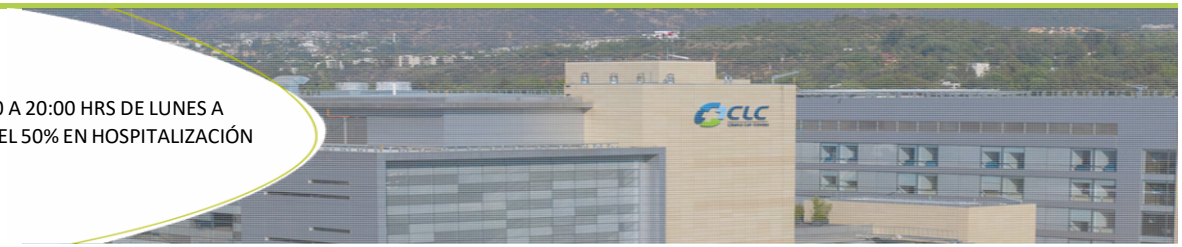


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000499 | 71458 | MEDIA ANTIEMBOLICA S #E-8V60502 | | 27.633 | 27.633 | 27.633 | 27.633 | 27.633 | 27.633 |
| MAT7000501 | 71461 | ELECTRODOS NEONATAL (3 UNID) REF 2282 3M | | 25.496 | 25.496 | 25.496 | 25.496 | 25.496 | 25.496 |
| MAT7000502 | 71465 | PACK VITRECTOMIA 25G #PV1163S0015 | | 739.949 | 739.949 | 739.949 | 739.949 | 739.949 | 739.949 |
| MAT7000503 | 71466 | PAÑAL GRANDE | | 39.187 | 39.187 | 39.187 | 39.187 | 39.187 | 39.187 |
| MAT7000504 | 71467 | PAÑAL MEDIANO | | 32.080 | 32.080 | 32.080 | 32.080 | 32.080 | 32.080 |
| MAT7000506 | 71469 | AGUJA DE VERRES 120MM | | 30.610 | 30.610 | 30.610 | 30.610 | 30.610 | 30.610 |
| MAT7000507 | 71470 | FILTRO DE HUMO | | 74.029 | 74.029 | 74.029 | 74.029 | 74.029 | 74.029 |
| MAT7000511 | 78627 | GUANTES PROFEEL 7.5 | | 1.994 | 1.994 | 1.994 | 1.994 | 1.994 | 1.994 |
| MAT7000514 | 71477 | MANGUITO PRESION ADULTO | | 12.597 | 12.597 | 12.597 | 12.597 | 12.597 | 12.597 |
| MAT7000515 | 71478 | APURADOR DE SUERO/SANGRE 500 ML | | 67.314 | 67.314 | 67.314 | 67.314 | 67.314 | 67.314 |
| MAT7000516 | 71479 | CONTROL DE PRESIÓN | | 139.230 | 139.230 | 139.230 | 139.230 | 139.230 | 139.230 |
| MAT7000517 | 71480 | ELASTICOS LONG-STAR #3311-8G | | 258.550 | 258.550 | 258.550 | 258.550 | 258.550 | 258.550 |
| MAT7000518 | 71481 | CIRCUITO ANESTESIA ADULTO | | 45.865 | 45.865 | 45.865 | 45.865 | 45.865 | 45.865 |
| MAT7000519 | 71482 | CIRCUITO ANESTESIA PEDIATRICO | | 45.202 | 45.202 | 45.202 | 45.202 | 45.202 | 45.202 |
| MAT7000520 | 71483 | ANEST. COMBINADA PORTEX 18G | | 47.231 | 47.231 | 47.231 | 47.231 | 47.231 | 47.231 |
| MAT7000521 | 71484 | FILTRO INFUFIL 0.20 MICRAS | | 17.038 | 17.038 | 17.038 | 17.038 | 17.038 | 17.038 |
| MAT7000522 | 71485 | FILTRO LIPIFIL 1.20 MICRAS | | 22.241 | 22.241 | 22.241 | 22.241 | 22.241 | 22.241 |
| MAT7000525 | 75025 | MICROESPONJA | | 12.953 | 12.953 | 12.953 | 12.953 | 12.953 | 12.953 |
| MAT7000528 | 75672 | LENTES DE CONTACTO DIA/NOCHE | | 35.298 | 35.298 | 35.298 | 35.298 | 35.298 | 35.298 |
| MAT7000530 | 71494 | FUNDA P/LAMPARA QUIRURGICA DESECH. | | 5.718 | 5.718 | 5.718 | 5.718 | 5.718 | 5.718 |
| MAT7000531 | 71495 | SET FRYDMAN ULTRA SOFT C/MANDRIL#1322800 | | 96.940 | 96.940 | 96.940 | 96.940 | 96.940 | 96.940 |
| MAT7000533 | 71497 | AGUJA COLECTORA OVOCITOS #1403001 | | 76.298 | 76.298 | 76.298 | 76.298 | 76.298 | 76.298 |
| MAT7000534 | 71500 | URGOTUL AG 10X12CM #508393 | | 13.299 | 13.299 | 13.299 | 13.299 | 13.299 | 13.299 |
| MAT7000535 | 71501 | URGOTUL 10X10CM #501264 | | 8.163 | 8.163 | 8.163 | 8.163 | 8.163 | 8.163 |
| MAT7000536 | 71502 | APOSITO ACTICOAT 5X5 | | 24.033 | 24.033 | 24.033 | 24.033 | 24.033 | 24.033 |
| MAT7000537 | 71503 | APOSITO INTRASITE GEL 15 GR | | 12.846 | 12.846 | 12.846 | 12.846 | 12.846 | 12.846 |
| MAT7000538 | 71504 | APOSITO ALLEVYN SACRUM 17X17 | | 31.938 | 31.938 | 31.938 | 31.938 | 31.938 | 31.938 |
| MAT7000539 | 71505 | APOSITO ALLEVYN HEEL | | 31.515 | 31.515 | 31.515 | 31.515 | 31.515 | 31.515 |

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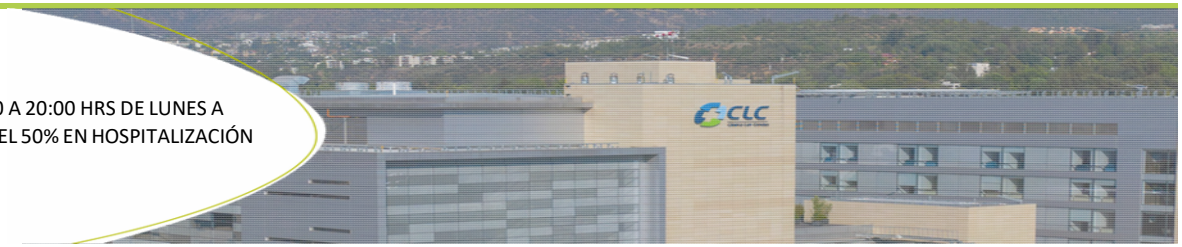


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000540 | 71506 | APOSITO ALLEVYN ADHESIVO 7.5X7.5 | | 10.854 | 10.854 | 10.854 | 10.854 | 10.854 | 10.854 |
| MAT7000541 | 71507 | APOSITO AQUACEL AG 5X5CM | | 13.464 | 13.464 | 13.464 | 13.464 | 13.464 | 13.464 |
| MAT7000542 | 71508 | CAVILON SPRAY PROTECTOR CUTANEO | | 35.109 | 35.109 | 35.109 | 35.109 | 35.109 | 35.109 |
| MAT7000543 | 71509 | CAVILON SACHET 1 ML#3344 | | 7.849 | 7.849 | 7.849 | 7.849 | 7.849 | 7.849 |
| MAT7000545 | 71525 | MASCARILLA BIPAP M #RT047M | | 168.625 | 168.625 | 168.625 | 168.625 | 168.625 | 168.625 |
| MAT7000546 | 71526 | MASCARILLA BIPAP L#RT047L | | 148.483 | 148.483 | 148.483 | 148.483 | 148.483 | 148.483 |
| MAT7000547 | 71527 | SISTEMA DE HISOPO DENTAL C/SUCCION | | 12.350 | 12.350 | 12.350 | 12.350 | 12.350 | 12.350 |
| MAT7000548 | 71528 | SISTEMA DE CEPILLO DENTAL C/SUCCION | | 13.144 | 13.144 | 13.144 | 13.144 | 13.144 | 13.144 |
| MAT7000549 | 71529 | PUNTA SHAVER CUDA 4.2 MM #C9254 | | 155.984 | 155.984 | 155.984 | 155.984 | 155.984 | 155.984 |
| MAT7000550 | 71530 | CONTENCION DE MANO/PIE #E711 | | 6.149 | 6.149 | 6.149 | 6.149 | 6.149 | 6.149 |
| MAT7000551 | 71534 | HEMOFILTRACION | | 179.946 | 179.946 | 179.946 | 179.946 | 179.946 | 179.946 |
| MAT7000552 | 71535 | HEMOFILTRACION L | | 215.276 | 215.276 | 215.276 | 215.276 | 215.276 | 215.276 |
| MAT7000553 | 71536 | HEMOFILTRACION M | | 243.906 | 243.906 | 243.906 | 243.906 | 243.906 | 243.906 |
| MAT7000554 | 71538 | SISTEMA DE IRRIGACION Y ASP.#C6002 | | 130.376 | 130.376 | 130.376 | 130.376 | 130.376 | 130.376 |
| MAT7000555 | 71539 | BIOPATH DISCO 1 4MM ADULTO 3150 | | 16.457 | 16.457 | 16.457 | 16.457 | 16.457 | 16.457 |
| MAT7000556 | 71540 | BICARBONATO SECO BIBAG 650 GR. | | 4.791 | 4.791 | 4.791 | 4.791 | 4.791 | 4.791 |
| MAT7000557 | 71541 | BICARBONATO SECO BIBAG 900 GR | | 9.885 | 9.885 | 9.885 | 9.885 | 9.885 | 9.885 |
| MAT7000558 | 71542 | ROPA MESA QUIRURGICA | | 34.307 | 34.307 | 34.307 | 34.307 | 34.307 | 34.307 |
| MAT7000559 | 71543 | HUINCHA MONITOR CARDIOFETAL S/ LATEX | | 4.582 | 4.582 | 4.582 | 4.582 | 4.582 | 4.582 |
| MAT7000560 | 71544 | ALARGADOR PARA TUBO ENDOTRAQUEAL | | 15.149 | 15.149 | 15.149 | 15.149 | 15.149 | 15.149 |
| MAT7000561 | 71545 | PRIOSOL SH00 SOLUCION HEMOFILTRACION | | 100.584 | 100.584 | 100.584 | 100.584 | 100.584 | 100.584 |
| MAT7000562 | 71546 | PRIOSOL SH02 SOLUCION HEMOFILTRACION | | 119.685 | 119.685 | 119.685 | 119.685 | 119.685 | 119.685 |
| MAT7000563 | 71547 | POSICIONADOR DES. EXTREMIDAD SUP. | | 46.410 | 46.410 | 46.410 | 46.410 | 46.410 | 46.410 |
| MAT7000564 | 71548 | ANEST. EPIDURAL O RAQUIDEA | | 23.391 | 23.391 | 23.391 | 23.391 | 23.391 | 23.391 |
| MAT7000565 | 71549 | INSTALACION CAT. VEN. CENTRAL | | 50.009 | 50.009 | 50.009 | 50.009 | 50.009 | 50.009 |
| MAT7000566 | 71551 | SENSOR BIS QUATRO ADULTO | | 64.643 | 64.643 | 64.643 | 64.643 | 64.643 | 64.643 |
| MAT7000569 | 71555 | MASCARA LARINGEA LMA SUPREME 2 | | 36.197 | 36.197 | 36.197 | 36.197 | 36.197 | 36.197 |
| MAT7000570 | 71556 | MASCARA LARINGEA LMA SUPREME 3 | | 34.696 | 34.696 | 34.696 | 34.696 | 34.696 | 34.696 |

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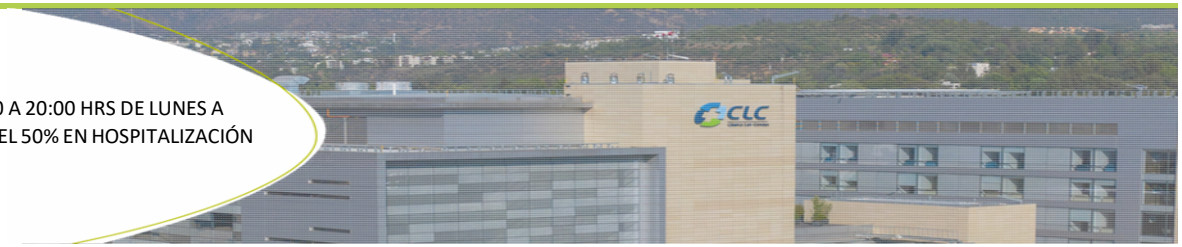
**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000571 | 71557 | MASCARA LARINGEA LMA SUPREME 4 | | 41.131 | 41.131 | 41.131 | 41.131 | 41.131 | 41.131 |
| MAT7000572 | 71558 | MASCARA LARINGEA LMA SUPREME 5 | | 41.775 | 41.775 | 41.775 | 41.775 | 41.775 | 41.775 |
| MAT7000573 | 71559 | ESTABILIZADOR DE CATETER STATLOCK | | 27.538 | 27.538 | 27.538 | 27.538 | 27.538 | 27.538 |
| MAT7000574 | 71560 | PRIOSOL SH04 SOLUCION HEMOFILTRACION | | 64.898 | 64.898 | 64.898 | 64.898 | 64.898 | 64.898 |
| MAT7000575 | 71561 | FILTRO F8 HPS | | 60.264 | 60.264 | 60.264 | 60.264 | 60.264 | 60.264 |
| MAT7000577 | 71563 | LAPIZ ASPIRADOR COAGULADOR 8 FR E2608-6 | | 45.275 | 45.275 | 45.275 | 45.275 | 45.275 | 45.275 |
| MAT7000578 | 71564 | CONECTOR LIBRE DE AGUJA TEGO #D1000 | | 11.102 | 11.102 | 11.102 | 11.102 | 11.102 | 11.102 |
| MAT7000579 | 71565 | APOSITO AQUACEL+ AG 10X10CM #90303 3M | | 18.889 | 18.889 | 18.889 | 18.889 | 18.889 | 18.889 |
| MAT7000581 | 71567 | ELECTRODO NEO. P/10UN H69 #ES40281 | | 3.927 | 3.927 | 3.927 | 3.927 | 3.927 | 3.927 |
| MAT7000583 | 71569 | FIJACION TRAQUEOSTOMIA | | 13.703 | 13.703 | 13.703 | 13.703 | 13.703 | 13.703 |
| MAT7000584 | 71570 | MASCARILLA DESECHAB S# NIVAIRO FPRT047S | | 172.867 | 172.867 | 172.867 | 172.867 | 172.867 | 172.867 |
| MAT7000588 | 71575 | PUNTAS MICRO AGUJA RECTA #E 1651 | | 47.903 | 47.903 | 47.903 | 47.903 | 47.903 | 47.903 |
| MAT7000589 | 71576 | PINZA BOLSA OSTOMIA | | 2.777 | 2.777 | 2.777 | 2.777 | 2.777 | 2.777 |
| MAT7000591 | 71580 | DRENAJE TORAX ALTITUDE # 8888571370 | | 260.753 | 260.753 | 260.753 | 260.753 | 260.753 | 260.753 |
| MAT7000592 | 71581 | POLVO STOMAHESIVE 29 GR | | 37.548 | 37.548 | 37.548 | 37.548 | 37.548 | 37.548 |
| MAT7000593 | 71582 | PASTA STOMAHESIVE 57 GR | | 33.598 | 33.598 | 33.598 | 33.598 | 33.598 | 33.598 |
| MAT7000594 | 71583 | EXTRACCION DE PUNTOS DESECHABLE | | 2.630 | 2.630 | 2.630 | 2.630 | 2.630 | 2.630 |
| MAT7000595 | 71584 | FIJADOR DE TUBO ANCHORFAST | | 64.284 | 64.284 | 64.284 | 64.284 | 64.284 | 64.284 |
| MAT7000596 | 71585 | LINOVERA FRASCO 30 ML | | 58.811 | 58.811 | 58.811 | 58.811 | 58.811 | 58.811 |
| MAT7000597 | 71586 | CONECTOR JERINGA/JERINGA #415081 | | 1.440 | 1.440 | 1.440 | 1.440 | 1.440 | 1.440 |
| MAT7000598 | 71587 | BAJADA SECUNDARIA FOTOSENSIBLE#11140 | | 7.378 | 7.378 | 7.378 | 7.378 | 7.378 | 7.378 |
| MAT7000599 | 71588 | OXISENSOR NEONATAL | | 45.722 | 45.722 | 45.722 | 45.722 | 45.722 | 45.722 |
| MAT7000600 | 71589 | CIRCUITO VENT. MEC. PEDIATRICO #FPRT265 | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| MAT7000601 | 71590 | PRONTOSAN GEL 30 ML | | 68.194 | 68.194 | 68.194 | 68.194 | 68.194 | 68.194 |
| MAT7000602 | 71591 | FUNDA MICROSCOPIO PENTERO#88/306027 | | 77.969 | 77.969 | 77.969 | 77.969 | 77.969 | 77.969 |
| MAT7000603 | 71595 | TEGADERM CHG | | 35.085 | 35.085 | 35.085 | 35.085 | 35.085 | 35.085 |
| MAT7000605 | 71597 | GASTRECTOMIA B | | 1.915.900 | 1.915.900 | 1.915.900 | 1.915.900 | 1.915.900 | 1.915.900 |
| MAT7000606 | 71600 | RECOLECTOR ORINA P/ S.F ADULTO 2500 CC | | 8.711 | 8.711 | 8.711 | 8.711 | 8.711 | 8.711 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

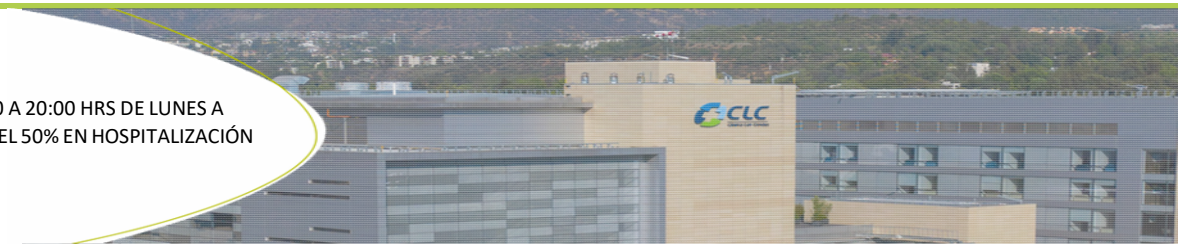



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000607 | 71601 | RECOLECTOR ORINA RIGIDO GRADUADO | | 52.024 | 52.024 | 52.024 | 52.024 | 52.024 | 52.024 |
| MAT7000608 | 71602 | RECOLECTOR ORINA PED. P/MUESTRA 100 CC | | 4.084 | 4.084 | 4.084 | 4.084 | 4.084 | 4.084 |
| MAT7000612 | 71607 | COJIN ABDUCTOR DE CADERA #MI3340000 | | 98.631 | 98.631 | 98.631 | 98.631 | 98.631 | 98.631 |
| MAT7000613 | 71608 | IOBAN REF.# 6619 | | 160.413 | 160.413 | 160.413 | 160.413 | 160.413 | 160.413 |
| MAT7000614 | 71609 | STERISTRIP AZUL REF #R1547 3M | | 6.540 | 6.540 | 6.540 | 6.540 | 6.540 | 6.540 |
| MAT7000617 | 71704 | SONDA ALIMENTACION 6 FR | | 458 | 458 | 458 | 458 | 458 | 458 |
| MAT7000618 | 71708 | SONDA ALIMENTACION 5 FR | | 583 | 583 | 583 | 583 | 583 | 583 |
| MAT7000619 | 71710 | SONDA ALIMENTACION 8 FR | | 647 | 647 | 647 | 647 | 647 | 647 |
| MAT7000620 | 71726 | SONDA ASP.GASTRICA LEVIN 10 FR | | 965 | 965 | 965 | 965 | 965 | 965 |
| MAT7000621 | 71728 | SONDA ASP. GASTRICA LEVIN 12 FR | | 927 | 927 | 927 | 927 | 927 | 927 |
| MAT7000622 | 71729 | SONDA ASP. GASTRICA LEVIN 14 FR | | 2.199 | 2.199 | 2.199 | 2.199 | 2.199 | 2.199 |
| MAT7000623 | 71730 | SONDA ASP. GASTRICA LEVIN 16 FR | | 938 | 938 | 938 | 938 | 938 | 938 |
| MAT7000624 | 71732 | SONDA ASP. GASTRICA LEVIN 18 FR | | 2.561 | 2.561 | 2.561 | 2.561 | 2.561 | 2.561 |
| MAT7000625 | 71738 | SONDA NELATON TRANSPARENTE 8 FR | | 852 | 852 | 852 | 852 | 852 | 852 |
| MAT7000626 | 71739 | SONDA NELATON TRANSPARENTE 10 FR | | 1.215 | 1.215 | 1.215 | 1.215 | 1.215 | 1.215 |
| MAT7000627 | 71740 | SONDA NELATON TRANSPARENTE 12 FR | | 754 | 754 | 754 | 754 | 754 | 754 |
| MAT7000628 | 71742 | SONDA NELATON TRANSPARENTE 14 FR | | 1.065 | 1.065 | 1.065 | 1.065 | 1.065 | 1.065 |
| MAT7000629 | 71744 | SONDA NELATON TRANSPARENTE 16 FR | | 909 | 909 | 909 | 909 | 909 | 909 |
| MAT7000630 | 71746 | SONDA NELATON TRANSPARENTE 18 FR | | 390 | 390 | 390 | 390 | 390 | 390 |
| MAT7000632 | 71748 | SONDA NELATON TRANSPARENTE 20 FR | | 443 | 443 | 443 | 443 | 443 | 443 |
| MAT7000634 | 71763 | STERI DRAPE IOBAN 56X60 CMS | | 117.029 | 117.029 | 117.029 | 117.029 | 117.029 | 117.029 |
| MAT7000635 | 71765 | STERI DRAPE 38X25 CM (CHICO) | | 13.483 | 13.483 | 13.483 | 13.483 | 13.483 | 13.483 |
| MAT7000636 | 71766 | STERI DRAPE 38X41 CM (MEDIANO) | | 43.033 | 43.033 | 43.033 | 43.033 | 43.033 | 43.033 |
| MAT7000637 | 71770 | STERI DRAPE CAMPO UROLOGICO | | 23.324 | 23.324 | 23.324 | 23.324 | 23.324 | 23.324 |
| MAT7000638 | 71772 | STERI DRAPE CUBIERTA EN U | | 39.640 | 39.640 | 39.640 | 39.640 | 39.640 | 39.640 |
| MAT7000639 | 71774 | STERI STRIP CHICO #R1541 3M | | 2.811 | 2.811 | 2.811 | 2.811 | 2.811 | 2.811 |
| MAT7000640 | 71776 | STERI STRIP MEDIANO #R1546 3M | | 8.155 | 8.155 | 8.155 | 8.155 | 8.155 | 8.155 |
| MAT7000641 | 71778 | STERI STRIP GRANDE #R1548 3M | | 7.414 | 7.414 | 7.414 | 7.414 | 7.414 | 7.414 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

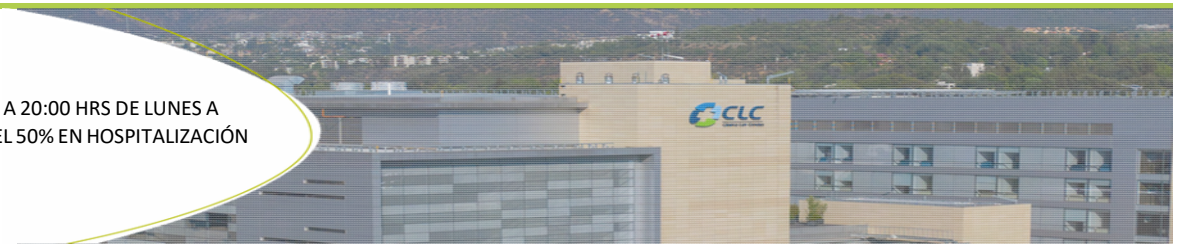



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000642 | 71782 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 5.0 | | 17.279 | 17.279 | 17.279 | 17.279 | 17.279 | 17.279 |
| MAT7000643 | 71828 | TROCAR DESECHABLE 18GX 3 1/2 | | 3.906 | 3.906 | 3.906 | 3.906 | 3.906 | 3.906 |
| MAT7000644 | 71830 | TROCAR DESECHABLE 19GX 3 1/2 | | 3.901 | 3.901 | 3.901 | 3.901 | 3.901 | 3.901 |
| MAT7000645 | 71832 | TROCAR DESECHABLE 21GX 3 1/2 | | 4.722 | 4.722 | 4.722 | 4.722 | 4.722 | 4.722 |
| MAT7000646 | 71834 | TROCAR DESECHABLE 23GX 3 1/2 | | 3.917 | 3.917 | 3.917 | 3.917 | 3.917 | 3.917 |
| MAT7000647 | 71836 | TROCAR DESECHABLE 25GX 3 1/2 | | 4.640 | 4.640 | 4.640 | 4.640 | 4.640 | 4.640 |
| MAT7000648 | 71837 | TROCAR EPIDURAL 16G | | 12.793 | 12.793 | 12.793 | 12.793 | 12.793 | 12.793 |
| MAT7000649 | 71838 | CANULA NASOFRARINGEA 6 MM | | 20.469 | 20.469 | 20.469 | 20.469 | 20.469 | 20.469 |
| MAT7000650 | 71839 | TROCAR EPIDURAL 18G | | 10.274 | 10.274 | 10.274 | 10.274 | 10.274 | 10.274 |
| MAT7000651 | 71840 | CANULA NASOFRARINGEA 7 MM | | 16.032 | 16.032 | 16.032 | 16.032 | 16.032 | 16.032 |
| MAT7000652 | 71842 | CANULA NASOFRARINGEA 8 MM | | 21.693 | 21.693 | 21.693 | 21.693 | 21.693 | 21.693 |
| MAT7000653 | 71850 | TUBO ENDOTRAQUEAL S/CUFF 2.0 | | 2.867 | 2.867 | 2.867 | 2.867 | 2.867 | 2.867 |
| MAT7000654 | 71852 | TUBO ENDOTRAQUEAL S/CUFF 3.0 | | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 |
| MAT7000655 | 71854 | TUBO ENDOTRAQUEAL S/CUFF 3.5 | | 4.555 | 4.555 | 4.555 | 4.555 | 4.555 | 4.555 |
| MAT7000656 | 71856 | TUBO ENDOTRAQUEAL S/CUFF 2.5 | | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 |
| MAT7000657 | 71858 | TUBO ENDOTRAQUEAL S/CUFF 6.0 | | 4.555 | 4.555 | 4.555 | 4.555 | 4.555 | 4.555 |
| MAT7000658 | 71860 | TUBO ENDOTRAQUEAL C/CUFF 6.5 | | 4.370 | 4.370 | 4.370 | 4.370 | 4.370 | 4.370 |
| MAT7000659 | 71870 | TUBO ENDOTRAQUEAL S/CUFF 7.0 | | 4.555 | 4.555 | 4.555 | 4.555 | 4.555 | 4.555 |
| MAT7000660 | 71872 | TUBO ENDOTRAQUEAL C/CUFF 7.5 | | 5.747 | 5.747 | 5.747 | 5.747 | 5.747 | 5.747 |
| MAT7000661 | 71874 | TUBO ENDOTRAQUEAL C/CUFF 8.0 | | 4.847 | 4.847 | 4.847 | 4.847 | 4.847 | 4.847 |
| MAT7000662 | 71876 | TUBO ENDOTRAQUEAL C/CUFF 8.5 | | 4.354 | 4.354 | 4.354 | 4.354 | 4.354 | 4.354 |
| MAT7000663 | 71878 | TUBO ENDOTRAQUEAL C/C 9.0 MALLINK. | | 3.719 | 3.719 | 3.719 | 3.719 | 3.719 | 3.719 |
| MAT7000664 | 71894 | VENDA COBAN COLOR PIEL 4" #2084 3M | | 14.672 | 14.672 | 14.672 | 14.672 | 14.672 | 14.672 |
| MAT7000665 | 71895 | VENDA COBAN COLORES 4" | | 5.413 | 5.413 | 5.413 | 5.413 | 5.413 | 5.413 |
| MAT7000666 | 71910 | LLAVE 3 PASOS | | 979 | 979 | 979 | 979 | 979 | 979 |
| MAT7000667 | 71914 | STERI DRAPE 80X60 CM (GRANDE) | | 106.979 | 106.979 | 106.979 | 106.979 | 106.979 | 106.979 |
| MAT7000668 | 72102 | VENDA ELASTOMULL 8 CM | | 1.601 | 1.601 | 1.601 | 1.601 | 1.601 | 1.601 |
| MAT7000669 | 72104 | VENDA ELASTOMULL 10 CM | | 1.297 | 1.297 | 1.297 | 1.297 | 1.297 | 1.297 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000670 | 72106 | GASA HIDROFILA 5CMX1MT ESTERIL | | 1.912 | 1.912 | 1.912 | 1.912 | 1.912 | 1.912 |
| MAT7000671 | 72108 | VENDA GASA DOCTOR 7.5 CM | | 2.568 | 2.568 | 2.568 | 2.568 | 2.568 | 2.568 |
| MAT7000672 | 72110 | VENDA GASA DOCTOR 10.O CM | | 3.154 | 3.154 | 3.154 | 3.154 | 3.154 | 3.154 |
| MAT7000673 | 72130 | VENDA YESO SINTETICO BLANCO 2" | | 7.796 | 7.796 | 7.796 | 7.796 | 7.796 | 7.796 |
| MAT7000674 | 72131 | VENDA YESO SCOTCHCAST 3" AZUL | | 5.342 | 5.342 | 5.342 | 5.342 | 5.342 | 5.342 |
| MAT7000675 | 72132 | VENDA YESO SINTET BLANCO 3"#73458-00002 | | 3.829 | 3.829 | 3.829 | 3.829 | 3.829 | 3.829 |
| MAT7000676 | 72133 | VENDA YESO SCOTCHCAST 4" AZUL | | 5.801 | 5.801 | 5.801 | 5.801 | 5.801 | 5.801 |
| MAT7000679 | 72136 | VENDA COBAN COLOR PIEL 3" #2083 3M | | 10.163 | 10.163 | 10.163 | 10.163 | 10.163 | 10.163 |
| MAT7000680 | 72140 | VENDA TENSOPLAST 7.5 CM | | 26.519 | 26.519 | 26.519 | 26.519 | 26.519 | 26.519 |
| MAT7000681 | 72142 | VENDA TENSOPLAST 10.0 CM | | 36.726 | 36.726 | 36.726 | 36.726 | 36.726 | 36.726 |
| MAT7000683 | 72652 | APOSITO TRANSPARENTE ADHESIVO 5 X7,2 CM | | 1.073 | 1.073 | 1.073 | 1.073 | 1.073 | 1.073 |
| MAT7000684 | 72653 | APOSITO TRANSP. ADHESIVO 1626 MED. | | 4.129 | 4.129 | 4.129 | 4.129 | 4.129 | 4.129 |
| MAT7000685 | 72658 | DRENAJE TORAXICO S/PUNZON 20 FR | | 25.641 | 25.641 | 25.641 | 25.641 | 25.641 | 25.641 |
| MAT7000686 | 72659 | DRENAJE TORAXICO S/PUNZON 24 FR | | 29.666 | 29.666 | 29.666 | 29.666 | 29.666 | 29.666 |
| MAT7000687 | 72660 | DRENAJE TORAXICO S/PUNZON 28 FR | | 28.337 | 28.337 | 28.337 | 28.337 | 28.337 | 28.337 |
| MAT7000688 | 72661 | DRENAJE TORAXICO S/PUNZON 32 FR | | 25.641 | 25.641 | 25.641 | 25.641 | 25.641 | 25.641 |
| MAT7000696 | 73022 | CAT. DIAG. FL 4 6 FR RH*6CL4000M | | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 |
| MAT7000697 | 73023 | CAT.DIAG . JR4  6 FR RH*6CR4000M | | 44.554 | 44.554 | 44.554 | 44.554 | 44.554 | 44.554 |
| MAT7000698 | 73024 | LLAVE DE PASO ALTA PRESION | | 18.001 | 18.001 | 18.001 | 18.001 | 18.001 | 18.001 |
| MAT7000699 | 73033 | INTRODUCTOR 4FR | | 87.463 | 87.463 | 87.463 | 87.463 | 87.463 | 87.463 |
| MAT7000700 | 73034 | CAT. DIAG . PIGTAIL 4 FR | | 61.680 | 61.680 | 61.680 | 61.680 | 61.680 | 61.680 |
| MAT7000701 | 73124 | CAT.DIAG. MAMARIO 6 FR. | | 42.412 | 42.412 | 42.412 | 42.412 | 42.412 | 42.412 |
| MAT7000702 | 73127 | CAT. DIAG. PIGTAIL RECTO 6 Fr . | | 37.817 | 37.817 | 37.817 | 37.817 | 37.817 | 37.817 |
| MAT7000703 | 73128 | CAT.DIAG. PIGTAIL 5 Fr . | | 207.592 | 207.592 | 207.592 | 207.592 | 207.592 | 207.592 |
| MAT7000704 | 73129 | CAT.DIAG. JL3.5 6 FR . | | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 |
| MAT7000706 | 73131 | GUIA J 035X260 CM | | 93.496 | 93.496 | 93.496 | 93.496 | 93.496 | 93.496 |
| MAT7000708 | 73168 | CAT.DIAG. COBRA (2) 5 FR .65 CM | | 110.042 | 110.042 | 110.042 | 110.042 | 110.042 | 110.042 |
| MAT7000709 | 73169 | CATETER ANGELD TAPER 5 FR | | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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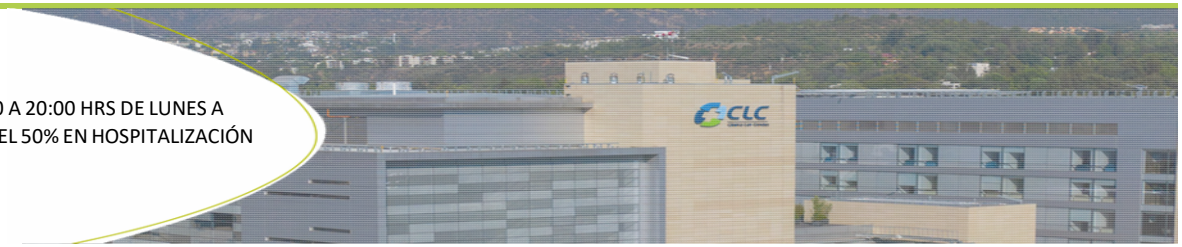
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000710 | 73170 | CAT.DIAG . SIMONS 1 5 FR . | | 108.295 | 108.295 | 108.295 | 108.295 | 108.295 | 108.295 |
| MAT7000711 | 73171 | CAT.DIAG. SIMONS 2 .5 FR . | | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 |
| MAT7000714 | 73182 | GUIA RADIOF M CURVA 0.035X260 #GA35263M | | 256.155 | 256.155 | 256.155 | 256.155 | 256.155 | 256.155 |
| MAT7000715 | 73184 | CAT. DIAG. COBRA 2 4 FR. 65 CM | | 134.074 | 134.074 | 134.074 | 134.074 | 134.074 | 134.074 |
| MAT7000717 | 73186 | CAT. DIAG. MULTIPROPOSITO 4 FR. | | 98.175 | 98.175 | 98.175 | 98.175 | 98.175 | 98.175 |
| MAT7000718 | 73187 | SET MICROPUNCION 4 FR | | 258.485 | 258.485 | 258.485 | 258.485 | 258.485 | 258.485 |
| MAT7000719 | 73188 | SET MICROPUNCION 5 FR | | 262.758 | 262.758 | 262.758 | 262.758 | 262.758 | 262.758 |
| MAT7000721 | 73205 | ADAPTADOR EN Y | | 48.208 | 48.208 | 48.208 | 48.208 | 48.208 | 48.208 |
| MAT7000724 | 73216 | SABANA ANGIOGRAFIA BRANQUIAL 65212 | | 16.566 | 16.566 | 16.566 | 16.566 | 16.566 | 16.566 |
| MAT7000725 | 73217 | TRANSDUCTOR DE PRESION C/DOMO | | 210.272 | 210.272 | 210.272 | 210.272 | 210.272 | 210.272 |
| MAT7000726 | 73218 | DOMO DE PRESION 844 29 | | 136.222 | 136.222 | 136.222 | 136.222 | 136.222 | 136.222 |
| MAT7000727 | 73219 | JERINGA PARA INYECTORA#150-FT-Q | | 30.445 | 30.445 | 30.445 | 30.445 | 30.445 | 30.445 |
| MAT7000729 | 73221 | DISPOSITIVO COMPRES RADIALTALLAM#XX*RF06 | | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 |
| MAT7000730 | 73222 | CAT.DIAG.RADIAL TIGII 4.06FR RH*6TR4000M | | 44.554 | 44.554 | 44.554 | 44.554 | 44.554 | 44.554 |
| MAT7000731 | 73223 | CAT. DIAG. COBRA 2 5FR 100CM | | 134.939 | 134.939 | 134.939 | 134.939 | 134.939 | 134.939 |
| MAT7000738 | 73300 | MANIFOLD 2 LLAVES | | 18.850 | 18.850 | 18.850 | 18.850 | 18.850 | 18.850 |
| MAT7000739 | 73304 | CONECTOR DE ALTA PRESION 1200 PSI | | 21.906 | 21.906 | 21.906 | 21.906 | 21.906 | 21.906 |
| MAT7000740 | 73321 | INTRODUCTOR 9FR | | 98.365 | 98.365 | 98.365 | 98.365 | 98.365 | 98.365 |
| MAT7000742 | 73326 | GUIA RADIOFOCUS RECTA 035X150 CM | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| MAT7000743 | 73330 | TORCADOR | | 18.564 | 18.564 | 18.564 | 18.564 | 18.564 | 18.564 |
| MAT7000744 | 73331 | INTRODUCTOR 5FRX10CM #VRS*B50K10MR | | 77.783 | 77.783 | 77.783 | 77.783 | 77.783 | 77.783 |
| MAT7000745 | 73332 | INTRODUCTOR 6FRX11CM # 98060112 | | 127.225 | 127.225 | 127.225 | 127.225 | 127.225 | 127.225 |
| MAT7000746 | 73333 | INTRODUCTOR 7FR | | 102.811 | 102.811 | 102.811 | 102.811 | 102.811 | 102.811 |
| MAT7000747 | 73334 | AGUJA PUNCION PERCUTANEA 18-7. | | 7.377 | 7.377 | 7.377 | 7.377 | 7.377 | 7.377 |
| MAT7000751 | 73345 | INTRODUCTOR 8FR | | 98.294 | 98.294 | 98.294 | 98.294 | 98.294 | 98.294 |
| MAT7000752 | 73347 | CAT.DIAG. MAMARIO 5FR | | 27.327 | 27.327 | 27.327 | 27.327 | 27.327 | 27.327 |
| MAT7000754 | 73351 | GUIA RADIFOCUS 0.35X180 CM | | 289.460 | 289.460 | 289.460 | 289.460 | 289.460 | 289.460 |
| MAT7000755 | 73352 | INTRODUCTOR 10FR | | 89.515 | 89.515 | 89.515 | 89.515 | 89.515 | 89.515 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

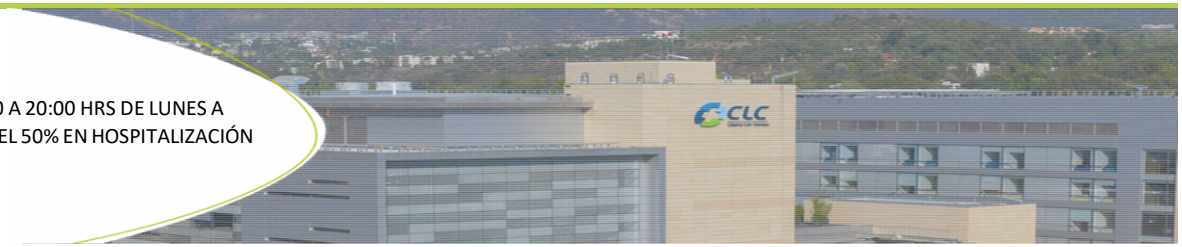



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000757 | 73359 | GUIA J 035X150 CM | | 51.234 | 51.234 | 51.234 | 51.234 | 51.234 | 51.234 |
| MAT7000759 | 73393 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 5.5 | | 14.523 | 14.523 | 14.523 | 14.523 | 14.523 | 14.523 |
| MAT7000760 | 73406 | CAT.DIAG. AL1 6 FR . | | 41.698 | 41.698 | 41.698 | 41.698 | 41.698 | 41.698 |
| MAT7000761 | 73407 | CAT.DIAG . AL2 6 FR | | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 |
| MAT7000763 | 73416 | CAT.DIAG. FR 3.5 5 FR RH*5CR3500M | | 37.210 | 37.210 | 37.210 | 37.210 | 37.210 | 37.210 |
| MAT7000764 | 73417 | CAT.DIAGNOSTICO JL 3.5 5 FR | | 68.613 | 68.613 | 68.613 | 68.613 | 68.613 | 68.613 |
| MAT7000765 | 73418 | CAT.DIAG.JL4 5 FR RH*5CL4000M | | 36.488 | 36.488 | 36.488 | 36.488 | 36.488 | 36.488 |
| MAT7000766 | 73419 | CAT.DIAG. JR4 5 FR RH*5CR4000M | | 42.376 | 42.376 | 42.376 | 42.376 | 42.376 | 42.376 |
| MAT7000770 | 73424 | CAT.DIAG . MULTIPROPOSITO 5 Fr | | 122.445 | 122.445 | 122.445 | 122.445 | 122.445 | 122.445 |
| MAT7000774 | 73444 | CAT.DIAG. AR 1 6 FR . | | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 |
| MAT7000775 | 73446 | CAT.DIAG. MULTIPROPOSITO 6 FR. | | 41.213 | 41.213 | 41.213 | 41.213 | 41.213 | 41.213 |
| MAT7000776 | 73452 | JERINGA 1CC L-L (ARGET) | | 21.906 | 21.906 | 21.906 | 21.906 | 21.906 | 21.906 |
| MAT7000777 | 73981 | ASA CORTE MONOPOLAR DES. #011110-10 | | 179.897 | 179.897 | 179.897 | 179.897 | 179.897 | 179.897 |
| MAT7000778 | 74001 | TUBO SILICONA 5 X 8 (3 MT) | | 4.221 | 4.221 | 4.221 | 4.221 | 4.221 | 4.221 |
| MAT7000779 | 74002 | SILICONA BLANDA DE 8X12 (3 MT) | | 14.372 | 14.372 | 14.372 | 14.372 | 14.372 | 14.372 |
| MAT7000780 | 74004 | TUBO SILICONA 5 X 8 (1.5 MT) | | 3.178 | 3.178 | 3.178 | 3.178 | 3.178 | 3.178 |
| MAT7000781 | 74012 | SONDA ASP.C/VAL CONTR. 6FR | | 612 | 612 | 612 | 612 | 612 | 612 |
| MAT7000782 | 74029 | GASA HIDROFI DOBLE 10CMX2.5MT ESTERIL | | 1.478 | 1.478 | 1.478 | 1.478 | 1.478 | 1.478 |
| MAT7000783 | 74030 | AGUJA KIRSCHNER 3.0X150 MM # 292.300 | | 6.161 | 6.161 | 6.161 | 6.161 | 6.161 | 6.161 |
| MAT7000784 | 74031 | CAT. FRYDMAN SIMPLE | | 31.390 | 31.390 | 31.390 | 31.390 | 31.390 | 31.390 |
| MAT7000785 | 74032 | SET FRYDMAN ULTRA SOFT | | 45.669 | 45.669 | 45.669 | 45.669 | 45.669 | 45.669 |
| MAT7000786 | 74036 | FILTRO EPIDURAL | | 18.491 | 18.491 | 18.491 | 18.491 | 18.491 | 18.491 |
| MAT7000787 | 74038 | DRENAJE PLEURAL C/PUNZON 28FR | | 89.436 | 89.436 | 89.436 | 89.436 | 89.436 | 89.436 |
| MAT7000788 | 74040 | DRENAJE PLEURAL C/PUNZON 24FR | | 106.526 | 106.526 | 106.526 | 106.526 | 106.526 | 106.526 |
| MAT7000789 | 74042 | DRENAJE PLEURAL C/PUNZON 20FR | | 80.448 | 80.448 | 80.448 | 80.448 | 80.448 | 80.448 |
| MAT7000790 | 74044 | DRENAJE PLEURAL C/PUNZON 16FR | | 36.952 | 36.952 | 36.952 | 36.952 | 36.952 | 36.952 |
| MAT7000791 | 74045 | SONDA FOLEY NELATON-2 VIAS 10 FR | | 2.995 | 2.995 | 2.995 | 2.995 | 2.995 | 2.995 |
| MAT7000792 | 74048 | SONDA FOLEY NELATON-2 VIAS 12 FR | | 2.024 | 2.024 | 2.024 | 2.024 | 2.024 | 2.024 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

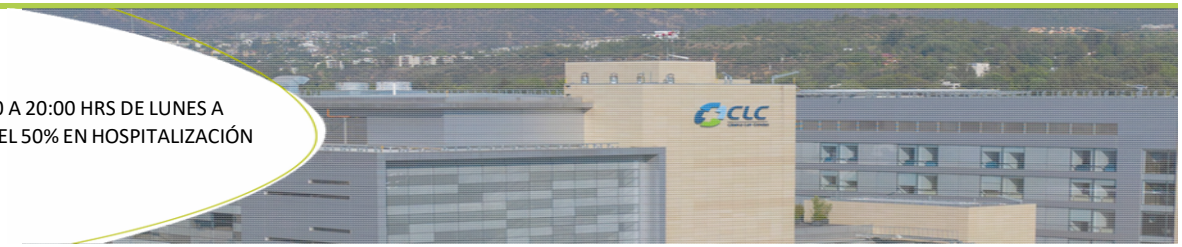



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000793 | 74050 | SONDA FOLEY LATEX 2VIAS 14FR | | 1.806 | 1.806 | 1.806 | 1.806 | 1.806 | 1.806 |
| MAT7000794 | 74052 | SONDA FOLEY LATEX 2VIAS 20FR | | 1.927 | 1.927 | 1.927 | 1.927 | 1.927 | 1.927 |
| MAT7000795 | 74054 | SONDA FOLEY LATEX 2VIAS 22FR | | 2.071 | 2.071 | 2.071 | 2.071 | 2.071 | 2.071 |
| MAT7000796 | 74056 | SONDA FOLEY NEATON-2 VIAS 24 FR | | 1.806 | 1.806 | 1.806 | 1.806 | 1.806 | 1.806 |
| MAT7000797 | 74058 | SONDA FOLEY SILICONA 3VIAS 16 FR | | 8.034 | 8.034 | 8.034 | 8.034 | 8.034 | 8.034 |
| MAT7000798 | 74059 | SONDA FOLEY SILICONA 3VIAS 18FR | | 23.261 | 23.261 | 23.261 | 23.261 | 23.261 | 23.261 |
| MAT7000799 | 74060 | SONDA FOLEY SILIC. 3VIAS20FR#ABC6 | | 35.563 | 35.563 | 35.563 | 35.563 | 35.563 | 35.563 |
| MAT7000800 | 74062 | SONDA FOLEY SILICONA 3VIAS 22 FR | | 40.464 | 40.464 | 40.464 | 40.464 | 40.464 | 40.464 |
| MAT7000801 | 74064 | SONDA FOLEY SILICONA - 3 VIAS 24 FR | | 6.545 | 6.545 | 6.545 | 6.545 | 6.545 | 6.545 |
| MAT7000802 | 74068 | SONDA FOLEY NELATON-2 VIAS 8 FR C/INTRO | | 16.528 | 16.528 | 16.528 | 16.528 | 16.528 | 16.528 |
| MAT7000803 | 74072 | CANULA YANKAHUER #34880 | | 4.367 | 4.367 | 4.367 | 4.367 | 4.367 | 4.367 |
| MAT7000804 | 74074 | SONDA NELATON TRANSPARENTE 22 FR | | 927 | 927 | 927 | 927 | 927 | 927 |
| MAT7000805 | 74080 | TUBO ENDOTRAQUEAL S/CUFF 4.0 | | 4.841 | 4.841 | 4.841 | 4.841 | 4.841 | 4.841 |
| MAT7000806 | 74082 | TUBO ENDOTRAQUEAL S/CUFF 4.5 | | 2.670 | 2.670 | 2.670 | 2.670 | 2.670 | 2.670 |
| MAT7000807 | 74084 | TUBO ENDOTRAQUEAL S/CUFF 5.0 | | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 |
| MAT7000809 | 74094 | SONDA FOLEY NELATON-2 VIAS 16 FR | | 1.820 | 1.820 | 1.820 | 1.820 | 1.820 | 1.820 |
| MAT7000811 | 74100 | SONDA FOLEY SILICONA 14FR | | 6.646 | 6.646 | 6.646 | 6.646 | 6.646 | 6.646 |
| MAT7000812 | 74102 | SONDA FOLEY SILICONA 16FR | | 6.663 | 6.663 | 6.663 | 6.663 | 6.663 | 6.663 |
| MAT7000813 | 74104 | SONDA FOLEY SILICONA 2VIAS 18FR | | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 |
| MAT7000823 | 74192 | EXCILON AMD 10X10 P/TRAQUEOSTOMIA | | 2.750 | 2.750 | 2.750 | 2.750 | 2.750 | 2.750 |
| MAT7000825 | 74223 | SONDA NELATON GOMA ROJA 28FR | | 6.425 | 6.425 | 6.425 | 6.425 | 6.425 | 6.425 |
| MAT7000826 | 74230 | BISTURI DESECHABLE # 10 | | 915 | 915 | 915 | 915 | 915 | 915 |
| MAT7000827 | 74238 | CANULA YANKAHUER #34980 | | 4.382 | 4.382 | 4.382 | 4.382 | 4.382 | 4.382 |
| MAT7000830 | 74261 | CATETER CHECK FLOW 8.5 FR REF SI-09806 | | 137.144 | 137.144 | 137.144 | 137.144 | 137.144 | 137.144 |
| MAT7000831 | 74262 | SISTEMA PARA INYECCION EN FRIO#93600 | | 117.909 | 117.909 | 117.909 | 117.909 | 117.909 | 117.909 |
| MAT7000832 | 74264 | SET ARTERIA RADIAL 3FR 20G | | 51.282 | 51.282 | 51.282 | 51.282 | 51.282 | 51.282 |
| MAT7000834 | 74269 | CINTA ARTERIAL SEDA ESTERIL | | 539 | 539 | 539 | 539 | 539 | 539 |
| MAT7000837 | 74277 | COMPRESA CHICA | | 1.686 | 1.686 | 1.686 | 1.686 | 1.686 | 1.686 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000838 | 74278 | COPELA ALUSA ESTERIL | | 362 | 362 | 362 | 362 | 362 | 362 |
| MAT7000841 | 74283 | GASA 2.5X2.5CM #MIX973 | | 314 | 314 | 314 | 314 | 314 | 314 |
| MAT7000842 | 77689 | GASA 7,5X7,5 NO ESTERIL PQTE/100 | | 42 | 42 | 42 | 42 | 42 | 42 |
| MAT7000843 | 74287 | GASA LARGA ANESTESIA NO ESTERIL#GLG241 | | 283 | 283 | 283 | 283 | 283 | 283 |
| MAT7000844 | 74288 | ELECTRODOS ADULTO P/ECG (10 UND) | | 8.818 | 8.818 | 8.818 | 8.818 | 8.818 | 8.818 |
| MAT7000845 | 74289 | HISOPO OFTALMOLOGIA | | 469 | 469 | 469 | 469 | 469 | 469 |
| MAT7000847 | 74291 | MANGA PLEGABLE 3 MT | | 1.335 | 1.335 | 1.335 | 1.335 | 1.335 | 1.335 |
| MAT7000849 | 74293 | SONDA ASP. C/VALV.CONTR. 8FR | | 600 | 600 | 600 | 600 | 600 | 600 |
| MAT7000850 | 74294 | SONDA ASPIRACION C/VALV.CONTR. 10FR | | 637 | 637 | 637 | 637 | 637 | 637 |
| MAT7000851 | 74296 | SONDA ASPIRACION C/VALV.CONTR. 12FR | | 693 | 693 | 693 | 693 | 693 | 693 |
| MAT7000852 | 74297 | MOCHILA LAPAROSCOPICA | | 9.990 | 9.990 | 9.990 | 9.990 | 9.990 | 9.990 |
| MAT7000853 | 74299 | MOCHILA SIMPLE | | 7.121 | 7.121 | 7.121 | 7.121 | 7.121 | 7.121 |
| MAT7000854 | 74300 | PACK ANGIOGRAFIA | | 193.061 | 193.061 | 193.061 | 193.061 | 193.061 | 193.061 |
| MAT7000856 | 70500 | PAÑO PERFORADO DESECH. 30X30 | | 872 | 872 | 872 | 872 | 872 | 872 |
| MAT7000858 | 70485 | PAÑO PERFORADO DESECH. 60X60 | | 1.868 | 1.868 | 1.868 | 1.868 | 1.868 | 1.868 |
| MAT7000859 | 76836 | ROPA RECIEN NACIDO | | 40.335 | 40.335 | 40.335 | 40.335 | 40.335 | 40.335 |
| MAT7000860 | 74311 | SET FUNDA DESECH. RX GRANDE | | 5.186 | 5.186 | 5.186 | 5.186 | 5.186 | 5.186 |
| MAT7000865 | 74316 | TROCAR LAPAROSC.EXCEL 12MM B12LT | | 220.076 | 220.076 | 220.076 | 220.076 | 220.076 | 220.076 |
| MAT7000866 | 74317 | TROCAR LAPAROSC. EXCEL 5MM B5LT | | 246.693 | 246.693 | 246.693 | 246.693 | 246.693 | 246.693 |
| MAT7000867 | 74319 | PAQUETE COMPRESA | | 4.092 | 4.092 | 4.092 | 4.092 | 4.092 | 4.092 |
| MAT7000869 | 74322 | BOLSA CAMARA FOTOGRAFICA | | 463 | 463 | 463 | 463 | 463 | 463 |
| MAT7000870 | 74323 | TUBULAR 2X90CM ESTERIL | | 1.987 | 1.987 | 1.987 | 1.987 | 1.987 | 1.987 |
| MAT7000871 | 74324 | TUBULAR 5X120CM ESTERIL | | 754 | 754 | 754 | 754 | 754 | 754 |
| MAT7000872 | 74325 | TUBULAR 10X100CM ESTERIL | | 757 | 757 | 757 | 757 | 757 | 757 |
| MAT7000874 | 74327 | TUBO T.ROJA 10 ML SILICONA B.D# 366430 | | 476 | 476 | 476 | 476 | 476 | 476 |
| MAT7000875 | 74328 | BANDEJA ANESTESIA EST. | | 7.890 | 7.890 | 7.890 | 7.890 | 7.890 | 7.890 |
| MAT7000877 | 74330 | CIRCUITO ANESTESIA PED. UNIVERSAL FLEX 2 | | 59.721 | 59.721 | 59.721 | 59.721 | 59.721 | 59.721 |
| MAT7000879 | 74333 | ELÁSTICO BILLETE ESTERIL(10UN) | | 393 | 393 | 393 | 393 | 393 | 393 |

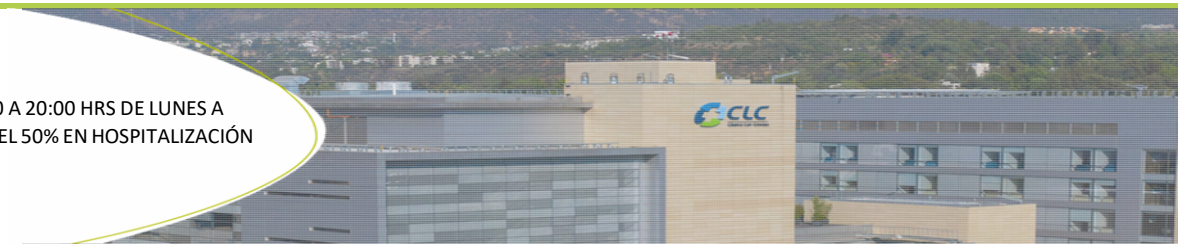
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000880 | 74334 | ELASTICO BILLETE ESTERIL (2UN) | | 159 | 159 | 159 | 159 | 159 | 159 |
| MAT7000881 | 74335 | CINTA ARTERIAL GRUESA 120CM. ESTERIL | | 1.115 | 1.115 | 1.115 | 1.115 | 1.115 | 1.115 |
| MAT7000882 | 74337 | COTONES ESTERIL | | 257 | 257 | 257 | 257 | 257 | 257 |
| MAT7000883 | 75027 | LINEA P/CAPNOGRAFIA | | 10.874 | 10.874 | 10.874 | 10.874 | 10.874 | 10.874 |
| MAT7000886 | 75041 | CORTADORA TLC 55MM | | 364.965 | 364.965 | 364.965 | 364.965 | 364.965 | 364.965 |
| MAT7000887 | 75042 | CORTADORA TLC 75MM | | 365.161 | 365.161 | 365.161 | 365.161 | 365.161 | 365.161 |
| MAT7000889 | 75044 | CARGA CORTADORA LINEAL TCR 75 | | 209.691 | 209.691 | 209.691 | 209.691 | 209.691 | 209.691 |
| MAT7000890 | 75045 | CARGA CORTADORA LINEAL TRT 75 | | 215.503 | 215.503 | 215.503 | 215.503 | 215.503 | 215.503 |
| MAT7000891 | 75046 | CLIPERA ETHICON MSM / 20 CON 20 CLIPS | | 395.600 | 395.600 | 395.600 | 395.600 | 395.600 | 395.600 |
| MAT7000892 | 75047 | CLIPERA ETHICON MCM /30 CLIPS DE TITANIO | | 355.492 | 355.492 | 355.492 | 355.492 | 355.492 | 355.492 |
| MAT7000893 | 75051 | ENDOGRAPADORA RECARGABLE 60-3.8 | | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 |
| MAT7000894 | 75052 | ENDOGRAPADORA RECARGABLE 80-4.8 | | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 |
| MAT7000895 | 75053 | ENDOGRAPADORA RECARGABLE 80-3.8 | | 279.796 | 279.796 | 279.796 | 279.796 | 279.796 | 279.796 |
| MAT7000896 | 75054 | CARGA ENDOGRAPADORA GIA 60 3.8 | | 234.217 | 234.217 | 234.217 | 234.217 | 234.217 | 234.217 |
| MAT7000897 | 75055 | CARGA ENDOGRAPADORA GIA 80 4.8 | | 257.873 | 257.873 | 257.873 | 257.873 | 257.873 | 257.873 |
| MAT7000898 | 75056 | CARGA ENDOGRAPADORA GIA 80 3.8 | | 224.910 | 224.910 | 224.910 | 224.910 | 224.910 | 224.910 |
| MAT7000902 | 75063 | BRONCOCATH 37 IZQ. C/CPAP | | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 |
| MAT7000903 | 75065 | BRONCOCATH 39 IZQ. C/CPAP | | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 |
| MAT7000905 | 75067 | CAT. GROSHONG 4FR C/MICROINTRODU 4.5 | | 357.952 | 357.952 | 357.952 | 357.952 | 357.952 | 357.952 |
| MAT7000906 | 75068 | CAT. PORTA CATH II #44053-2 | | 477.798 | 477.798 | 477.798 | 477.798 | 477.798 | 477.798 |
| MAT7000908 | 75076 | BOLSA PARA EXTRACCION 10 MM 3" X 6 " | | 129.372 | 129.372 | 129.372 | 129.372 | 129.372 | 129.372 |
| MAT7000909 | 75077 | BOLSA PARA EXTRACCION 10 MM 5" X 8" | | 198.145 | 198.145 | 198.145 | 198.145 | 198.145 | 198.145 |
| MAT7000910 | 75078 | AGUJA PARA INSUFLACION 14G CORTA | | 71.219 | 71.219 | 71.219 | 71.219 | 71.219 | 71.219 |
| MAT7000911 | 75079 | TROCAR LAPAR. 5MM ETHICON C/INTROD. K5LT | | 256.941 | 256.941 | 256.941 | 256.941 | 256.941 | 256.941 |
| MAT7000912 | 75080 | TAPON NASAL 5.5 REMOVIBLE# RR500 | | 28.222 | 28.222 | 28.222 | 28.222 | 28.222 | 28.222 |
| MAT7000913 | 75081 | TAPON NASAL SINUS-KNIT# RR 600 | | 73.513 | 73.513 | 73.513 | 73.513 | 73.513 | 73.513 |
| MAT7000914 | 75082 | TAPON NASAL 8 CM REMOVIBLE#RR800 | | 44.652 | 44.652 | 44.652 | 44.652 | 44.652 | 44.652 |
| MAT7000915 | 75518 | AGUJA KIRSCHNER 3.0 MM # 292.310 | | 18.012 | 18.012 | 18.012 | 18.012 | 18.012 | 18.012 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

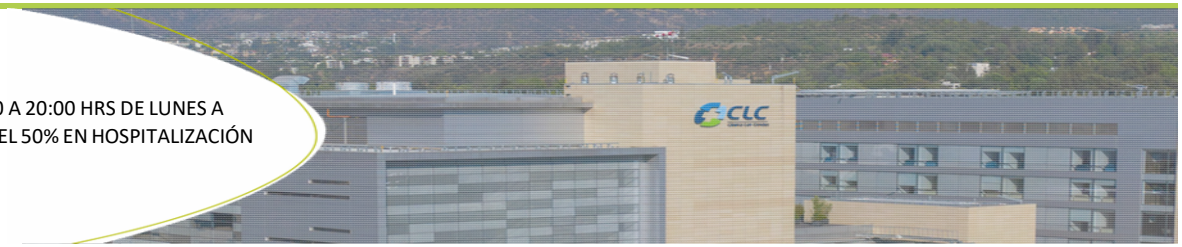



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000916 | 75520 | AGUJA KIRSCHNER 2.5 MM # 292.260 | | 29.118 | 29.118 | 29.118 | 29.118 | 29.118 | 29.118 |
| MAT7000917 | 75522 | AGUJA KIRSCHNER 2.0 MM # 292.210 | | 14.480 | 14.480 | 14.480 | 14.480 | 14.480 | 14.480 |
| MAT7000918 | 75524 | AGUJA KIRSCHNER 1.6 MM # 292.180 | | 12.067 | 12.067 | 12.067 | 12.067 | 12.067 | 12.067 |
| MAT7000919 | 75526 | AGUJA KIRSCHNER 1.25 MM # 292.130 | | 17.673 | 17.673 | 17.673 | 17.673 | 17.673 | 17.673 |
| MAT7000920 | 75528 | AGUJA KIRSCHNER 1.0 MM # 292.110 | | 11.068 | 11.068 | 11.068 | 11.068 | 11.068 | 11.068 |
| MAT7000921 | 75530 | AGUJA KIRSCHNER 0.80 MM # 292.090 | | 10.094 | 10.094 | 10.094 | 10.094 | 10.094 | 10.094 |
| MAT7000922 | 75552 | SONDA ASPIRACION C/VALV.CONTR. 6FR | | 928 | 928 | 928 | 928 | 928 | 928 |
| MAT7000923 | 75554 | SONDA ASPIRACION C/VALV.CONTR. 14FR | | 508 | 508 | 508 | 508 | 508 | 508 |
| MAT7000924 | 75556 | SONDA ASPIRACION C/VALV.CONTR. 16FR | | 978 | 978 | 978 | 978 | 978 | 978 |
| MAT7000925 | 75574 | DRENAJE PLEURAL C/PUNZON 12FR | | 48.851 | 48.851 | 48.851 | 48.851 | 48.851 | 48.851 |
| MAT7000928 | 75593 | TUBO ENDOTRAQUEAL C/C 5.0 MALLINK. | | 8.011 | 8.011 | 8.011 | 8.011 | 8.011 | 8.011 |
| MAT7000929 | 75594 | TUBO ENDOTRAQUEAL C/C 6.0 MALLINK. | | 4.171 | 4.171 | 4.171 | 4.171 | 4.171 | 4.171 |
| MAT7000930 | 75595 | TUBO ENDOTRAQUEAL C/C 4.0 MALLINK. | | 7.182 | 7.182 | 7.182 | 7.182 | 7.182 | 7.182 |
| MAT7000931 | 75596 | TUBO ENDOTRAQUEAL S/CUFF 6.5 | | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 | 3.796 |
| MAT7000932 | 75598 | TUBO ENDOTRAQUEAL C/CUFF 7.0 | | 4.128 | 4.128 | 4.128 | 4.128 | 4.128 | 4.128 |
| MAT7000933 | 75600 | TUBO ENDOTRAQ.RAE NASAL C/CUFF 7.0 | | 16.351 | 16.351 | 16.351 | 16.351 | 16.351 | 16.351 |
| MAT7000935 | 75604 | TUBO ENDOTRAQ.RAE NASAL C/CUFF 6.5 | | 9.896 | 9.896 | 9.896 | 9.896 | 9.896 | 9.896 |
| MAT7000936 | 75606 | TUBO ENDOTRAQUEAL S/CUFF 5.5 | | 2.309 | 2.309 | 2.309 | 2.309 | 2.309 | 2.309 |
| MAT7000937 | 75608 | TUBO ENDOTRAQ.RAE NASAL C/CUFF 7.5 | | 10.996 | 10.996 | 10.996 | 10.996 | 10.996 | 10.996 |
| MAT7000938 | 75610 | TUBO ENDOTRAQ.RAE NASAL C/CUFF 8.0 | | 11.138 | 11.138 | 11.138 | 11.138 | 11.138 | 11.138 |
| MAT7000940 | 75614 | TUBO ENDOTRAQ.RAE NASAL S/CUFF 4.0 | | 41.805 | 41.805 | 41.805 | 41.805 | 41.805 | 41.805 |
| MAT7000941 | 75616 | TUBO ENDOTRAQ.RAE NASAL S/CUFF 4.5 | | 9.443 | 9.443 | 9.443 | 9.443 | 9.443 | 9.443 |
| MAT7000942 | 75618 | TUBO ENDOTRAQ.RAE NASAL S/CUFF 5.0 | | 8.663 | 8.663 | 8.663 | 8.663 | 8.663 | 8.663 |
| MAT7000943 | 75620 | TUBO ENDOTRAQ.RAE NASAL S/CUFF 5.5 | | 8.942 | 8.942 | 8.942 | 8.942 | 8.942 | 8.942 |
| MAT7000944 | 75622 | TUBO ENDOTRAQ.RAE NASAL C/CUFF 6.0 | | 9.163 | 9.163 | 9.163 | 9.163 | 9.163 | 9.163 |
| MAT7000945 | 75624 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 6.0 | | 12.979 | 12.979 | 12.979 | 12.979 | 12.979 | 12.979 |
| MAT7000946 | 75626 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 6.5 | | 8.823 | 8.823 | 8.823 | 8.823 | 8.823 | 8.823 |
| MAT7000947 | 75628 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 7.0 | | 14.761 | 14.761 | 14.761 | 14.761 | 14.761 | 14.761 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

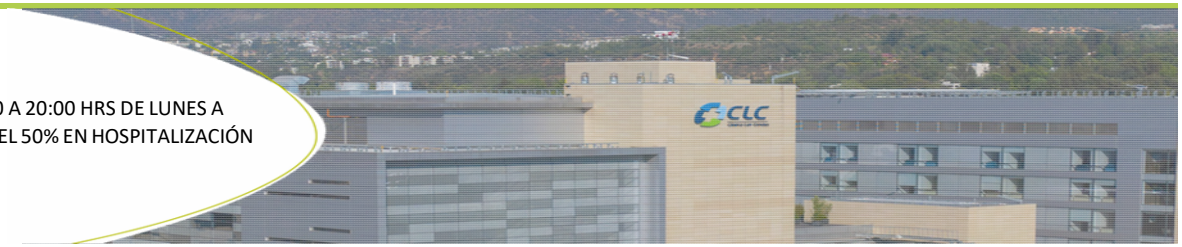



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000948 | 75630 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 7.5 | | 15.552 | 15.552 | 15.552 | 15.552 | 15.552 | 15.552 |
| MAT7000949 | 75631 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 8.5 | | 11.281 | 11.281 | 11.281 | 11.281 | 11.281 | 11.281 |
| MAT7000950 | 75632 | TUBO ENDOTRAQ.RAE ORAL C/CUFF 8.0 | | 16.937 | 16.937 | 16.937 | 16.937 | 16.937 | 16.937 |
| MAT7000951 | 75633 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 3.0 | | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 |
| MAT7000952 | 75634 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 3.5 | | 7.045 | 7.045 | 7.045 | 7.045 | 7.045 | 7.045 |
| MAT7000954 | 75638 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 4.5 | | 8.221 | 8.221 | 8.221 | 8.221 | 8.221 | 8.221 |
| MAT7000955 | 75640 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 5.0 | | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 |
| MAT7000956 | 75642 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 5.5 | | 8.063 | 8.063 | 8.063 | 8.063 | 8.063 | 8.063 |
| MAT7000958 | 75644 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 6.0 | | 6.545 | 6.545 | 6.545 | 6.545 | 6.545 | 6.545 |
| MAT7000959 | 75645 | TUBO ENDOTRAQ.RAE ORAL S/CUFF 7.0 | | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 |
| MAT7000960 | 75646 | TUBO ENDOTRAQ.REFORZADO #6.5 | | 25.620 | 25.620 | 25.620 | 25.620 | 25.620 | 25.620 |
| MAT7000961 | 75648 | TUBO ENDOTRAQ.REFORZADO #7.0 | | 27.289 | 27.289 | 27.289 | 27.289 | 27.289 | 27.289 |
| MAT7000962 | 75650 | TUBO ENDOTRAQ.REFORZADO #7.5 | | 27.289 | 27.289 | 27.289 | 27.289 | 27.289 | 27.289 |
| MAT7000963 | 75651 | TUBO ENDOTRAQ.REFORZADO #8.0 | | 27.289 | 27.289 | 27.289 | 27.289 | 27.289 | 27.289 |
| MAT7000964 | 75652 | TUBO ENDOTRAQ.REFORZADO #8.5 | | 26.278 | 26.278 | 26.278 | 26.278 | 26.278 | 26.278 |
| MAT7000967 | 75666 | TAPON NASAL 8.0CM CANUL #400-410 | | 14.294 | 14.294 | 14.294 | 14.294 | 14.294 | 14.294 |
| MAT7000968 | 75667 | TAPON NASAL DOYLE 8.0CM# 400-411 | | 23.038 | 23.038 | 23.038 | 23.038 | 23.038 | 23.038 |
| MAT7000969 | 75668 | TAPON NASAL SINUS PACK #400-407 | | 31.992 | 31.992 | 31.992 | 31.992 | 31.992 | 31.992 |
| MAT7000970 | 75678 | MASCARA LARINGEAL # 1 | | 20.348 | 20.348 | 20.348 | 20.348 | 20.348 | 20.348 |
| MAT7000971 | 75679 | MASCARA LARINGEAL # 2 | | 24.227 | 24.227 | 24.227 | 24.227 | 24.227 | 24.227 |
| MAT7000972 | 75680 | MASCARA LARINGEAL # 3 | | 29.605 | 29.605 | 29.605 | 29.605 | 29.605 | 29.605 |
| MAT7000973 | 75681 | MASCARA LARINGEAL 4 | | 29.015 | 29.015 | 29.015 | 29.015 | 29.015 | 29.015 |
| MAT7000974 | 75777 | ZAPATO ANTIDESLIZANTE CHICO | | 35.767 | 35.767 | 35.767 | 35.767 | 35.767 | 35.767 |
| MAT7000975 | 75778 | ZAPATO ANTIDESLIZANTE MEDIANO | | 29.806 | 29.806 | 29.806 | 29.806 | 29.806 | 29.806 |
| MAT7000976 | 75779 | ZAPATO ANTIDESLIZANTE GRANDE | | 7.983 | 7.983 | 7.983 | 7.983 | 7.983 | 7.983 |
| MAT7000977 | 75799 | TUBO ENDOTRAQUEAL C/C 5.5 MALLINK. | | 7.245 | 7.245 | 7.245 | 7.245 | 7.245 | 7.245 |
| MAT7000979 | 75821 | CATETER DE EMBOLECTOMIA # 3 | | 290.621 | 290.621 | 290.621 | 290.621 | 290.621 | 290.621 |
| MAT7000980 | 75822 | CATETER DE EMBOLECTOMIA # 4 | | 269.595 | 269.595 | 269.595 | 269.595 | 269.595 | 269.595 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7000981 | 75823 | CATETER DE EMBOLECTOMIA # 5 | | 182.974 | 182.974 | 182.974 | 182.974 | 182.974 | 182.974 |
| MAT7000982 | 75824 | CATETER DE EMBOLECTOMIA # 6 (FOGARTI) | | 145.839 | 145.839 | 145.839 | 145.839 | 145.839 | 145.839 |
| MAT7000983 | 75825 | CATETER DE EMBOLECTOMIA # 7 (FOGARTI) | | 165.860 | 165.860 | 165.860 | 165.860 | 165.860 | 165.860 |
| MAT7000984 | 75843 | TUBO VENTILACION SHEPARD#ENT-TVSHA | | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 |
| MAT7000985 | 75844 | TUBO VENTILACION DONNALDSON #103000 | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MAT7000988 | 75848 | VENDA ESMARK 15.2 X 2.5 MT#DYNJ05918 | | 38.585 | 38.585 | 38.585 | 38.585 | 38.585 | 38.585 |
| MAT7000989 | 75852 | VENDA ELASTICA 10CM X 4 MT BLANDA | | 6.188 | 6.188 | 6.188 | 6.188 | 6.188 | 6.188 |
| MAT7000990 | 75853 | VENDA ELASTICA 12CM X 4 MT BLANDA | | 5.260 | 5.260 | 5.260 | 5.260 | 5.260 | 5.260 |
| MAT7000991 | 75862 | SONDA PROSTATICA DUFOUR SILIC -3 VIAS 1 | | 55.692 | 55.692 | 55.692 | 55.692 | 55.692 | 55.692 |
| MAT7000992 | 75863 | SONDA PROSTA. COUVELAIRE SILIC. 3VIA20FR | | 54.978 | 54.978 | 54.978 | 54.978 | 54.978 | 54.978 |
| MAT7000993 | 75870 | JERINGA 50CC P/AGUJA | | 1.685 | 1.685 | 1.685 | 1.685 | 1.685 | 1.685 |
| MAT7000994 | 75889 | SONDA PROST.DUFOUR SILIC 3VIAS 24FR 75ML | | 51.654 | 51.654 | 51.654 | 51.654 | 51.654 | 51.654 |
| MAT7000995 | 75904 | SONDA URETERAL CHEVASSU 5 FR PORGES | | 67.089 | 67.089 | 67.089 | 67.089 | 67.089 | 67.089 |
| MAT7000996 | 75905 | SONDA URETERAL CHEVASSU 6 FR PORGES | | 58.477 | 58.477 | 58.477 | 58.477 | 58.477 | 58.477 |
| MAT7000997 | 75907 | SONDA ASP ENDOTRAQ.TRACH CARE14 FRX60CM | | 48.773 | 48.773 | 48.773 | 48.773 | 48.773 | 48.773 |
| MAT7000998 | 75908 | SONDA ASP ENDOTRAQ.TRACH CARE14 FRX30CM | | 43.354 | 43.354 | 43.354 | 43.354 | 43.354 | 43.354 |
| MAT7000999 | 75999 | MALLA VICRYL 15 X 15 #VKMM | | 140.634 | 140.634 | 140.634 | 140.634 | 140.634 | 140.634 |
| MAT7001001 | 76004 | CATGUT SIMPLE 1 CT1 845T | | 3.610 | 3.610 | 3.610 | 3.610 | 3.610 | 3.610 |
| MAT7001002 | 76007 | PDS 6-0 2C1 #PDP127H | | 22.635 | 22.635 | 22.635 | 22.635 | 22.635 | 22.635 |
| MAT7001003 | 76008 | CATGUT SIMPLE 0 CT1 844T | | 4.806 | 4.806 | 4.806 | 4.806 | 4.806 | 4.806 |
| MAT7001004 | 76009 | PDS 7-6 2BV1 Z135H | | 35.464 | 35.464 | 35.464 | 35.464 | 35.464 | 35.464 |
| MAT7001005 | 76010 | CATGUT SIMPLE 0 CT 854T | | 4.674 | 4.674 | 4.674 | 4.674 | 4.674 | 4.674 |
| MAT7001006 | 76011 | PROLENE 2-0 MH 8843 | | 11.072 | 11.072 | 11.072 | 11.072 | 11.072 | 11.072 |
| MAT7001007 | 76012 | PROLENE 4-0 2SH 8521T | | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 |
| MAT7001008 | 76016 | CATGUT SIMPLE 2/0 MH-G343T | | 4.540 | 4.540 | 4.540 | 4.540 | 4.540 | 4.540 |
| MAT7001009 | 76018 | CATGUT SIMPLE 2/0 SH-G323T | | 4.696 | 4.696 | 4.696 | 4.696 | 4.696 | 4.696 |
| MAT7001010 | 76019 | ETHIBOND 3/0 SH1 B762H | | 8.846 | 8.846 | 8.846 | 8.846 | 8.846 | 8.846 |
| MAT7001011 | 76020 | CATGUT SIMPLE 2/0 CT1 843T | | 4.765 | 4.765 | 4.765 | 4.765 | 4.765 | 4.765 |

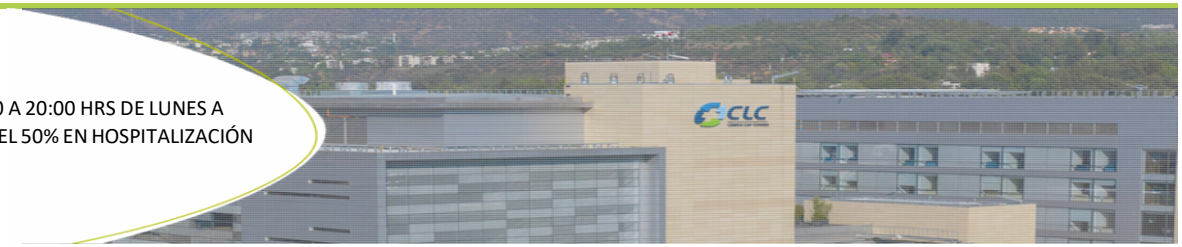
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001013 | 76022 | LIGACLIP TITANIO 300 REF V9120 | | 31.890 | 31.890 | 31.890 | 31.890 | 31.890 | 31.890 |
| MAT7001014 | 76023 | LIGACLIP TITANIUM TI-200 | | 22.127 | 22.127 | 22.127 | 22.127 | 22.127 | 22.127 |
| MAT7001015 | 76026 | CATGUT SIMPLE 3/0 SH- G322T | | 4.681 | 4.681 | 4.681 | 4.681 | 4.681 | 4.681 |
| MAT7001017 | 76032 | CATGUT SIMPLE 4-0 HR17 | | 20.159 | 20.159 | 20.159 | 20.159 | 20.159 | 20.159 |
| MAT7001018 | 76034 | CATGUT SIMPLE 4/0 SH1 G319T | | 4.877 | 4.877 | 4.877 | 4.877 | 4.877 | 4.877 |
| MAT7001019 | 76036 | VICRYL 1 CT J353H | | 8.533 | 8.533 | 8.533 | 8.533 | 8.533 | 8.533 |
| MAT7001020 | 76037 | VICRYL 4/0 E-19 JP496G INCOLORO | | 14.096 | 14.096 | 14.096 | 14.096 | 14.096 | 14.096 |
| MAT7001021 | 76038 | CATGUT SIMPLE 5/0 RB-1 U208 | | 29.587 | 29.587 | 29.587 | 29.587 | 29.587 | 29.587 |
| MAT7001022 | 76039 | S-NUROLON 0.75 CM. 5424H | | 5.504 | 5.504 | 5.504 | 5.504 | 5.504 | 5.504 |
| MAT7001024 | 76045 | VICRYL 2/0 UR-5 J375H | | 5.781 | 5.781 | 5.781 | 5.781 | 5.781 | 5.781 |
| MAT7001025 | 76046 | S-NYLON MONOFIL.6/0 P -1 697T | | 9.193 | 9.193 | 9.193 | 9.193 | 9.193 | 9.193 |
| MAT7001026 | 76047 | SEDA SUTUPAK #LC801E | | 8.159 | 8.159 | 8.159 | 8.159 | 8.159 | 8.159 |
| MAT7001027 | 76048 | S-MONOCRYL 5/0 P3 MCP493G | | 13.933 | 13.933 | 13.933 | 13.933 | 13.933 | 13.933 |
| MAT7001028 | 76049 | MONOCRYL 4/0 PS 2MCP496G | | 14.006 | 14.006 | 14.006 | 14.006 | 14.006 | 14.006 |
| MAT7001029 | 76051 | S-MONOCRYL 3/0 PS1 MCP936H PLUS | | 12.176 | 12.176 | 12.176 | 12.176 | 12.176 | 12.176 |
| MAT7001030 | 76053 | MONOCRYL* VLT 3-0 70CM (1)SH #MCP316H | | 9.882 | 9.882 | 9.882 | 9.882 | 9.882 | 9.882 |
| MAT7001031 | 76054 | CATGUT SIMPLE S/AG. 0 S104 SH | | 2.747 | 2.747 | 2.747 | 2.747 | 2.747 | 2.747 |
| MAT7001032 | 76055 | MONOCRYL 4/0 ROI Y304H | | 7.219 | 7.219 | 7.219 | 7.219 | 7.219 | 7.219 |
| MAT7001034 | 76057 | S-MONOCRYL 5/0 RB-1 Y303H | | 7.063 | 7.063 | 7.063 | 7.063 | 7.063 | 7.063 |
| MAT7001036 | 76059 | SEDA 2/0 SUTUPAK SA 85T | | 7.009 | 7.009 | 7.009 | 7.009 | 7.009 | 7.009 |
| MAT7001038 | 76061 | SEDA 4/0 SUTUPAK SA 83T | | 10.618 | 10.618 | 10.618 | 10.618 | 10.618 | 10.618 |
| MAT7001040 | 76065 | ETHIBOND EXTRA 2/0 2SH1 BR763T | | 11.672 | 11.672 | 11.672 | 11.672 | 11.672 | 11.672 |
| MAT7001041 | 76066 | S-NYLON MONOFIL.4/0 PS-2 INC. P1611T | | 10.289 | 10.289 | 10.289 | 10.289 | 10.289 | 10.289 |
| MAT7001042 | 76067 | SEDA AZUL W 1782 | | 43.813 | 43.813 | 43.813 | 43.813 | 43.813 | 43.813 |
| MAT7001043 | 76068 | PROLENE 6/0 C/AG. BU1 M88005T | | 17.543 | 17.543 | 17.543 | 17.543 | 17.543 | 17.543 |
| MAT7001044 | 76071 | MONOCRYL 4/0 Y315H | | 7.637 | 7.637 | 7.637 | 7.637 | 7.637 | 7.637 |
| MAT7001045 | 76072 | MONOCRYL+ VIO 27IN 2-0 S/A SH #MCP317H | | 8.549 | 8.549 | 8.549 | 8.549 | 8.549 | 8.549 |
| MAT7001046 | 76073 | CATGUT SIMPLE 2-0 HR22 | | 2.810 | 2.810 | 2.810 | 2.810 | 2.810 | 2.810 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

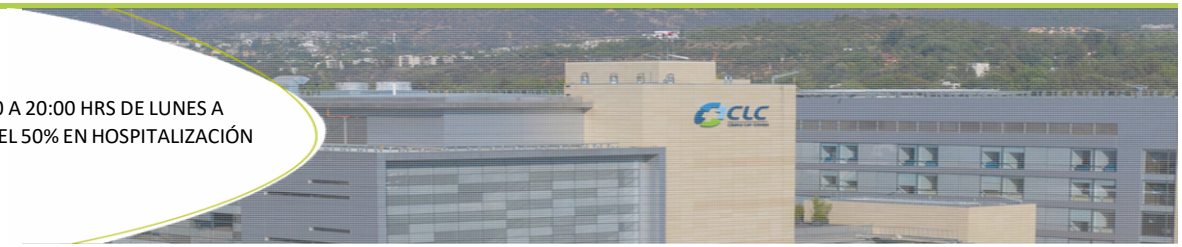



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001047 | 76074 | PROLENE 1TP1 882G | | 23.042 | 23.042 | 23.042 | 23.042 | 23.042 | 23.042 |
| MAT7001048 | 76075 | DERMABOND AHV12 | | 61.468 | 61.468 | 61.468 | 61.468 | 61.468 | 61.468 |
| MAT7001049 | 76076 | VICRYL 5/0 2 S14 J571G | | 38.159 | 38.159 | 38.159 | 38.159 | 38.159 | 38.159 |
| MAT7001050 | 76077 | PDS II 3/0 SH Z136H | | 12.082 | 12.082 | 12.082 | 12.082 | 12.082 | 12.082 |
| MAT7001051 | 76078 | PDS 1 TP1 PDP880G | | 35.003 | 35.003 | 35.003 | 35.003 | 35.003 | 35.003 |
| MAT7001052 | 76081 | S-NYLON MONOFIL.INC.4/0 P1603T | | 9.257 | 9.257 | 9.257 | 9.257 | 9.257 | 9.257 |
| MAT7001053 | 76082 | S-NYLON MONOFIL INC.5/0 P1602T | | 10.309 | 10.309 | 10.309 | 10.309 | 10.309 | 10.309 |
| MAT7001054 | 76084 | CATGUT CROMADO 1 CT 915T | | 3.895 | 3.895 | 3.895 | 3.895 | 3.895 | 3.895 |
| MAT7001055 | 76085 | PROLENE 4-0 SH 1 9521T | | 20.364 | 20.364 | 20.364 | 20.364 | 20.364 | 20.364 |
| MAT7001056 | 76086 | VICRYL RAPID 3/0 FS VR9940G | | 9.137 | 9.137 | 9.137 | 9.137 | 9.137 | 9.137 |
| MAT7001057 | 76087 | PROLENE 3-0 RB 9558T | | 14.949 | 14.949 | 14.949 | 14.949 | 14.949 | 14.949 |
| MAT7001058 | 76088 | CATGUT CROMADO 0 CT 914T | | 4.562 | 4.562 | 4.562 | 4.562 | 4.562 | 4.562 |
| MAT7001060 | 76096 | CATGUT CROMADO 2/0 MH G127T | | 4.962 | 4.962 | 4.962 | 4.962 | 4.962 | 4.962 |
| MAT7001061 | 76098 | CATGUT CROMADO 2/0 SH G123T | | 4.925 | 4.925 | 4.925 | 4.925 | 4.925 | 4.925 |
| MAT7001062 | 76100 | SEDA 3-0 SH CO13D | | 45.783 | 45.783 | 45.783 | 45.783 | 45.783 | 45.783 |
| MAT7001063 | 76104 | CATGUT CROMADO 3/0 SH G 122T | | 3.790 | 3.790 | 3.790 | 3.790 | 3.790 | 3.790 |
| MAT7001064 | 76110 | CATGUT CROMADO 4/0 RB1 U203T | | 4.430 | 4.430 | 4.430 | 4.430 | 4.430 | 4.430 |
| MAT7001065 | 76111 | PROLENE 6-0 CC-1 M8707 (LARGA) | | 77.626 | 77.626 | 77.626 | 77.626 | 77.626 | 77.626 |
| MAT7001066 | 76114 | CATGUT CROMADO 5/0 RB-1 U202T | | 4.553 | 4.553 | 4.553 | 4.553 | 4.553 | 4.553 |
| MAT7001069 | 76140 | S-NYLON NEGRO 5-0 7731G | | 58.460 | 58.460 | 58.460 | 58.460 | 58.460 | 58.460 |
| MAT7001070 | 76146 | MERSILENE 4-0 1779G | | 52.637 | 52.637 | 52.637 | 52.637 | 52.637 | 52.637 |
| MAT7001071 | 76147 | CATGUT CROMICO 4-0 793G | | 51.832 | 51.832 | 51.832 | 51.832 | 51.832 | 51.832 |
| MAT7001072 | 76148 | PDS II 5.0 AGUJA RB-1 #PDP303H | | 13.546 | 13.546 | 13.546 | 13.546 | 13.546 | 13.546 |
| MAT7001073 | 76149 | SUTURA PDS II 2/0 CT-1 #PDP339H | | 14.247 | 14.247 | 14.247 | 14.247 | 14.247 | 14.247 |
| MAT7001074 | 76150 | VICRYL 1 TP-1 J650 G | | 41.757 | 41.757 | 41.757 | 41.757 | 41.757 | 41.757 |
| MAT7001075 | 76151 | VICRYL 0 C/A UR6 J603H | | 12.783 | 12.783 | 12.783 | 12.783 | 12.783 | 12.783 |
| MAT7001076 | 76152 | VICRYL 1 CTX J371H | | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 |
| MAT7001077 | 76153 | PROLENE 5/0 AGUJA P- 3 PRIME P8698T | | 21.697 | 21.697 | 21.697 | 21.697 | 21.697 | 21.697 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

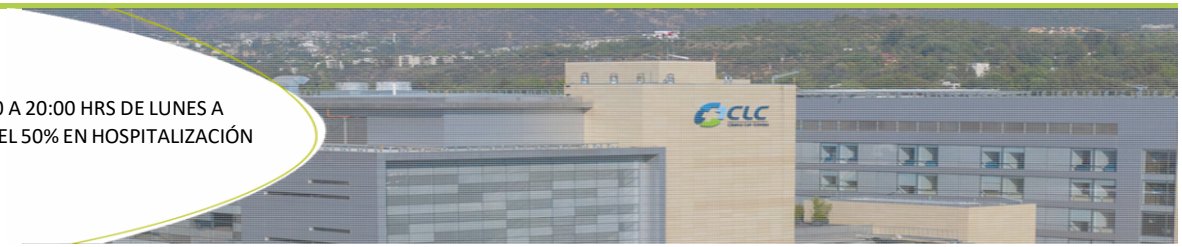



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001078 | 76154 | VICRYL 1 CT1 J347H | | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 |
| MAT7001079 | 76155 | PROLENE 4/0 AGUJA PS-2 PRIME P8682T | | 23.692 | 23.692 | 23.692 | 23.692 | 23.692 | 23.692 |
| MAT7001080 | 76156 | VICRYL 1 CT2 J335H | | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 |
| MAT7001081 | 76162 | VICRYL 0 CTX J370 H | | 6.764 | 6.764 | 6.764 | 6.764 | 6.764 | 6.764 |
| MAT7001082 | 76164 | S-VICRYL 0 CT J352H | | 8.187 | 8.187 | 8.187 | 8.187 | 8.187 | 8.187 |
| MAT7001083 | 76166 | VICRYL 0 CT1 J 346 H | | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 |
| MAT7001084 | 76168 | VICRYL 0 CT2 J 334H PLUS | | 7.804 | 7.804 | 7.804 | 7.804 | 7.804 | 7.804 |
| MAT7001085 | 76178 | VICRYL 2 /0 CT1 XYVCP345H | | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 | 9.365 |
| MAT7001086 | 76180 | VICRYL 2/0 CT2 J333H | | 10.324 | 10.324 | 10.324 | 10.324 | 10.324 | 10.324 |
| MAT7001087 | 76182 | VICRYL 2/0 MH J323H | | 6.403 | 6.403 | 6.403 | 6.403 | 6.403 | 6.403 |
| MAT7001088 | 76184 | VICRYL 2/0 SH J317H | | 7.684 | 7.684 | 7.684 | 7.684 | 7.684 | 7.684 |
| MAT7001089 | 76190 | VICRYL 3/0 MH J322H PLUS | | 6.403 | 6.403 | 6.403 | 6.403 | 6.403 | 6.403 |
| MAT7001090 | 76192 | VICRYL 3/0 SH CP316H PLUS | | 7.684 | 7.684 | 7.684 | 7.684 | 7.684 | 7.684 |
| MAT7001091 | 76194 | VICRYL 3/0 SH1 J311H | | 9.784 | 9.784 | 9.784 | 9.784 | 9.784 | 9.784 |
| MAT7001092 | 76202 | VICRYL 4/0 SH J315H PLUS | | 8.112 | 8.112 | 8.112 | 8.112 | 8.112 | 8.112 |
| MAT7001093 | 76204 | VICRYL 4/0 SH1 J310H | | 7.141 | 7.141 | 7.141 | 7.141 | 7.141 | 7.141 |
| MAT7001094 | 76206 | VICRYL 4/0 RB-1 J304H | | 7.814 | 7.814 | 7.814 | 7.814 | 7.814 | 7.814 |
| MAT7001095 | 76212 | VICRYL 5/0 RB-1 J303H | | 8.002 | 8.002 | 8.002 | 8.002 | 8.002 | 8.002 |
| MAT7001096 | 76214 | VICRYL 5/0 PS-4 JP506G INCOLORO | | 11.746 | 11.746 | 11.746 | 11.746 | 11.746 | 11.746 |
| MAT7001097 | 76216 | VICRYL 5/0 E-16 P500G | | 12.244 | 12.244 | 12.244 | 12.244 | 12.244 | 12.244 |
| MAT7001098 | 76222 | VICRYL 6/0 CC1 J301H | | 6.419 | 6.419 | 6.419 | 6.419 | 6.419 | 6.419 |
| MAT7001099 | 76224 | VICRYL 6/0 2S14 J 570G | | 42.930 | 42.930 | 42.930 | 42.930 | 42.930 | 42.930 |
| MAT7001100 | 76226 | VICRYL 6/0 PS-4 JP 505G | | 10.009 | 10.009 | 10.009 | 10.009 | 10.009 | 10.009 |
| MAT7001101 | 76232 | VICRYL 7/0 2 TG140-8 J546G | | 49.599 | 49.599 | 49.599 | 49.599 | 49.599 | 49.599 |
| MAT7001102 | 76238 | VICRYL 8/0 TG140-8 J547G | | 55.277 | 55.277 | 55.277 | 55.277 | 55.277 | 55.277 |
| MAT7001103 | 76250 | VICRYL SUTUPAK 1-J113T | | 20.996 | 20.996 | 20.996 | 20.996 | 20.996 | 20.996 |
| MAT7001104 | 76252 | VICRYL SUTUPAK 0 J106T | | 17.951 | 17.951 | 17.951 | 17.951 | 17.951 | 17.951 |
| MAT7001105 | 76254 | VICRYL SUTUPAK 2/0 J905T | | 24.897 | 24.897 | 24.897 | 24.897 | 24.897 | 24.897 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001106 | 76256 | VICRYL SUTUPAK 3/0 J904T | | 24.897 | 24.897 | 24.897 | 24.897 | 24.897 | 24.897 |
| MAT7001107 | 76284 | LINO 1 (EQUIV. #25) S/A. SL 1325G | | 5.498 | 5.498 | 5.498 | 5.498 | 5.498 | 5.498 |
| MAT7001108 | 76286 | SEDA 0 (SA86T) 10x75 | | 5.472 | 5.472 | 5.472 | 5.472 | 5.472 | 5.472 |
| MAT7001109 | 76288 | LINO 2 (EQUIV. #60) S/AG. SL 1323G | | 2.642 | 2.642 | 2.642 | 2.642 | 2.642 | 2.642 |
| MAT7001110 | 76290 | LINO 3-0 (EQUIV. #80) S/AG.SL 1322G | | 2.581 | 2.581 | 2.581 | 2.581 | 2.581 | 2.581 |
| MAT7001111 | 76300 | SEDA 0 SH C/AG.K834H | | 5.576 | 5.576 | 5.576 | 5.576 | 5.576 | 5.576 |
| MAT7001112 | 76306 | SEDA 2/0 C/AG.SH- K833H | | 5.576 | 5.576 | 5.576 | 5.576 | 5.576 | 5.576 |
| MAT7001113 | 76308 | SEDA 2-0 C/AG.HR-26 | | 2.988 | 2.988 | 2.988 | 2.988 | 2.988 | 2.988 |
| MAT7001114 | 76316 | SEDA 3/0 K872T | | 7.335 | 7.335 | 7.335 | 7.335 | 7.335 | 7.335 |
| MAT7001115 | 76318 | SEDA 3/0 C/AG. SH-K832H | | 4.647 | 4.647 | 4.647 | 4.647 | 4.647 | 4.647 |
| MAT7001116 | 76320 | SEDA 3-0 C/AGUJA HR 22-HR22 | | 2.723 | 2.723 | 2.723 | 2.723 | 2.723 | 2.723 |
| MAT7001117 | 76324 | SEDA 3/0 SC-24 184 T | | 3.798 | 3.798 | 3.798 | 3.798 | 3.798 | 3.798 |
| MAT7001118 | 76332 | SEDA 4/0 C/AG.SH-K831H | | 4.242 | 4.242 | 4.242 | 4.242 | 4.242 | 4.242 |
| MAT7001119 | 76334 | SEDA 4/0 RB1 K871 | | 6.019 | 6.019 | 6.019 | 6.019 | 6.019 | 6.019 |
| MAT7001120 | 76336 | SEDA 4/0 C/AG. FS2- 183T | | 3.450 | 3.450 | 3.450 | 3.450 | 3.450 | 3.450 |
| MAT7001121 | 76338 | SEDA 4/0 E-13 P641TH | | 4.440 | 4.440 | 4.440 | 4.440 | 4.440 | 4.440 |
| MAT7001122 | 76344 | SEDA 5/0 C/AG. RB1- K870T | | 6.019 | 6.019 | 6.019 | 6.019 | 6.019 | 6.019 |
| MAT7001123 | 76346 | SEDA 5/0 C/AG. FS2- 182T | | 4.017 | 4.017 | 4.017 | 4.017 | 4.017 | 4.017 |
| MAT7001124 | 76358 | SEDA 6/0 C/AG. 2C1 706G | | 9.626 | 9.626 | 9.626 | 9.626 | 9.626 | 9.626 |
| MAT7001125 | 76369 | SEDA S/AG.SUTUPAK 3/0 SA 84T | | 7.252 | 7.252 | 7.252 | 7.252 | 7.252 | 7.252 |
| MAT7001126 | 76374 | S-NYLON MONOFIL.2/0 SC-26 164T | | 4.529 | 4.529 | 4.529 | 4.529 | 4.529 | 4.529 |
| MAT7001127 | 76378 | S-NYLON MONOFIL.3/0 SC-24 163T | | 3.707 | 3.707 | 3.707 | 3.707 | 3.707 | 3.707 |
| MAT7001128 | 76390 | S-NYLON MONOFIL. 4/0 SC-20 14502T | | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 |
| MAT7001129 | 76392 | S-NYLON MONOFIL.4/0 P1667T | | 8.752 | 8.752 | 8.752 | 8.752 | 8.752 | 8.752 |
| MAT7001130 | 76394 | S-NYLON MONOFIL.4/0 P1662T | | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 |
| MAT7001131 | 76396 | S-NYLON MONOFYL 4/0 SC-24 1129T NEGRO | | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 |
| MAT7001132 | 76406 | S-NYLON MONOFIL.5/0 P1666T | | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 |
| MAT7001133 | 76408 | S-NYLON MONOFIL.5/0 SC-20 14501T | | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001134 | 76410 | S-NYLON MONOFIL.5-0 PS-4 P1661T | | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 |
| MAT7001135 | 76420 | S-NYLON MONOFIL.6/0 P1665T | | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 |
| MAT7001136 | 76422 | S-NYLON MONOFIL 6/0 PS-4 P1660T | | 11.951 | 11.951 | 11.951 | 11.951 | 11.951 | 11.951 |
| MAT7001137 | 76438 | S-NYLON MONOFIL. 9-0 TG140-W 1717 | | 53.642 | 53.642 | 53.642 | 53.642 | 53.642 | 53.642 |
| MAT7001138 | 76449 | S-NYLON MONOFIL.10/0 W1770 | | 52.528 | 52.528 | 52.528 | 52.528 | 52.528 | 52.528 |
| MAT7001139 | 76452 | S-NYLON MONOFIL.8/0 BV-130-5 V2808G | | 69.757 | 69.757 | 69.757 | 69.757 | 69.757 | 69.757 |
| MAT7001140 | 76453 | S-NYLON MONOFIL 9/0 BV-130-3-W2813 | | 84.247 | 84.247 | 84.247 | 84.247 | 84.247 | 84.247 |
| MAT7001141 | 76454 | S-NYLON MONOFIL.10/0 BV-130 2820G | | 64.510 | 64.510 | 64.510 | 64.510 | 64.510 | 64.510 |
| MAT7001142 | 76481 | PROLENE 1 C/AG. CT-1 8425H | | 9.566 | 9.566 | 9.566 | 9.566 | 9.566 | 9.566 |
| MAT7001143 | 76483 | PROLENE 0 C/AG. CT-1 8424T | | 10.405 | 10.405 | 10.405 | 10.405 | 10.405 | 10.405 |
| MAT7001144 | 76488 | PROLENE 8/0 BV 130 5 87302H | | 78.050 | 78.050 | 78.050 | 78.050 | 78.050 | 78.050 |
| MAT7001145 | 76490 | PROLENE 2-0 C/AG. 2SH 8523T | | 14.360 | 14.360 | 14.360 | 14.360 | 14.360 | 14.360 |
| MAT7001146 | 76496 | PROLENE 3-0 C/AG.2SH 8522T | | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 |
| MAT7001147 | 76498 | PROLENE 3-0 C/AG.1SH1 9522T | | 14.206 | 14.206 | 14.206 | 14.206 | 14.206 | 14.206 |
| MAT7001148 | 76502 | PROLENE 3-0 C/AG. KS 8622H | | 5.034 | 5.034 | 5.034 | 5.034 | 5.034 | 5.034 |
| MAT7001149 | 76512 | PROLENE 4/0 C/AG.2RB1 9557T | | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 |
| MAT7001150 | 76518 | PROLENE 5/0 C/AG. 2RB1 9556T | | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 |
| MAT7001151 | 76520 | PROLENE 5-0 C/AG. 2C1 8725 H | | 20.034 | 20.034 | 20.034 | 20.034 | 20.034 | 20.034 |
| MAT7001152 | 76526 | PROLENE 6/0 C/AG. 2C1 M8706T | | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 | 14.595 |
| MAT7001153 | 76528 | PROLENE 6/0 C/AG. 8707T | | 26.255 | 26.255 | 26.255 | 26.255 | 26.255 | 26.255 |
| MAT7001154 | 76534 | PROLENE 7/0 C/AG. 2 BV-1 M8702T | | 16.899 | 16.899 | 16.899 | 16.899 | 16.899 | 16.899 |
| MAT7001155 | 76562 | ETHIBOND VITALON 1CT1 X425H | | 10.383 | 10.383 | 10.383 | 10.383 | 10.383 | 10.383 |
| MAT7001156 | 76568 | ETHIBOND VITALON OCT1 B424H | | 8.923 | 8.923 | 8.923 | 8.923 | 8.923 | 8.923 |
| MAT7001157 | 76576 | ETHIBOND VITALON 2-0 2SH-B523T | | 11.357 | 11.357 | 11.357 | 11.357 | 11.357 | 11.357 |
| MAT7001158 | 76580 | ETHIBOND VITALON 2/0 25H PXX86 | | 140.634 | 140.634 | 140.634 | 140.634 | 140.634 | 140.634 |
| MAT7001159 | 76584 | ETHIBOND EXTRA 2/0 2V5 PXX52 | | 182.830 | 182.830 | 182.830 | 182.830 | 182.830 | 182.830 |
| MAT7001160 | 76592 | ETHIBOND VITALON 3/0 2SH-B522T | | 9.626 | 9.626 | 9.626 | 9.626 | 9.626 | 9.626 |
| MAT7001161 | 76604 | ETHIBOND 4-0 RO1 B557T | | 8.011 | 8.011 | 8.011 | 8.011 | 8.011 | 8.011 |

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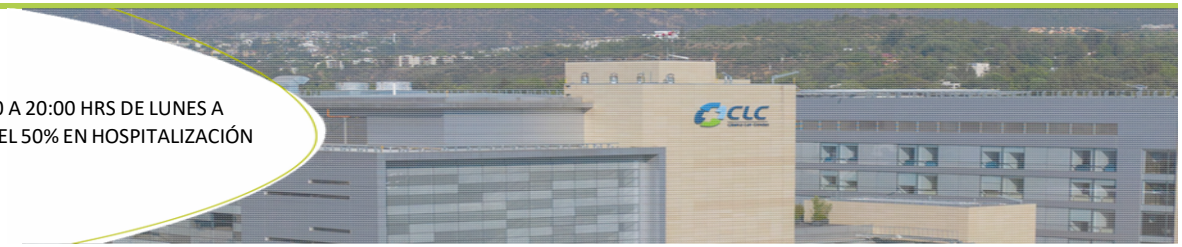
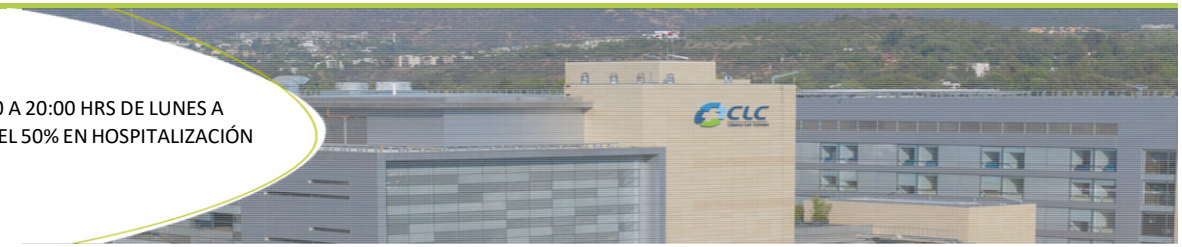



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001162 | 76605 | ETHIBOND-VITALON 5/0 2RB1 B556T | | 8.210 | 8.210 | 8.210 | 8.210 | 8.210 | 8.210 |
| MAT7001163 | 76651 | PDS MONOFIL.1CT1 Z341H | | 12.324 | 12.324 | 12.324 | 12.324 | 12.324 | 12.324 |
| MAT7001164 | 76653 | PDS MONOFIL.4-0 RB1 #PDP304H | | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 | 10.503 |
| MAT7001165 | 76834 | MERSILENE BCO. 5/0 2SIA (1760G) | | 43.210 | 43.210 | 43.210 | 43.210 | 43.210 | 43.210 |
| MAT7001166 | 76852 | CORCHETERA PIEL 30 CORCHETES #PMW35 | | 59.053 | 59.053 | 59.053 | 59.053 | 59.053 | 59.053 |
| MAT7001167 | 76856 | EXTRACTOR DE CORCHETES PSX | | 23.729 | 23.729 | 23.729 | 23.729 | 23.729 | 23.729 |
| MAT7001168 | 76889 | LIGACLIP TITANIO 1OO REF J9120 | | 22.628 | 22.628 | 22.628 | 22.628 | 22.628 | 22.628 |
| MAT7001169 | 76954 | CINTA CERCLAJE | | 105.485 | 105.485 | 105.485 | 105.485 | 105.485 | 105.485 |
| MAT7001171 | 76960 | CERA PARA HUESO W31G-BW10 | | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 |
| MAT7001172 | 76966 | HISTOACRYL | | 52.231 | 52.231 | 52.231 | 52.231 | 52.231 | 52.231 |
| MAT7001173 | 76980 | ACIFLEX ELECT. P/MARCAPASO TPW30 | | 31.076 | 31.076 | 31.076 | 31.076 | 31.076 | 31.076 |
| MAT7001174 | 76982 | ACIFLEX 5 C/AG. CCS M653G | | 56.996 | 56.996 | 56.996 | 56.996 | 56.996 | 56.996 |
| MAT7001179 | 71615 | AGUJA DESECHABLE 30G CORTA | | 109 | 109 | 109 | 109 | 109 | 109 |
| MAT7001180 | 71727 | AGUJA DESECHABLE 27G LARGA | | 183 | 183 | 183 | 183 | 183 | 183 |
| MAT7001182 | 77723 | AGUJA DESECHABLE 19G X 1 1/2 | | 79 | 79 | 79 | 79 | 79 | 79 |
| MAT7001184 | 78630 | AGUJA DESECHABLE 21G X 1 1/2 | | 79 | 79 | 79 | 79 | 79 | 79 |
| MAT7001185 | 78631 | AGUJA DESECHABLE 23G X 1 | | 39 | 39 | 39 | 39 | 39 | 39 |
| MAT7001187 | 78632 | AGUJA DESECHABLE 25G X 5/8 | | 50 | 50 | 50 | 50 | 50 | 50 |
| MAT7001189 | 77033 | PERA ASPIRACION DESECH.#20Z | | 10.748 | 10.748 | 10.748 | 10.748 | 10.748 | 10.748 |
| MAT7001193 | 77047 | AGU. COOK AUS. DOBL.LUMEN OVUM 16G | | 200.801 | 200.801 | 200.801 | 200.801 | 200.801 | 200.801 |
| MAT7001195 | 77113 | TORULAS DE AMIGDALAS (4UN) | | 1.057 | 1.057 | 1.057 | 1.057 | 1.057 | 1.057 |
| MAT7001197 | 77117 | AGUJA P/DIALISIS 176X1" | | 916 | 916 | 916 | 916 | 916 | 916 |
| MAT7001202 | 77133 | HOJA BISTURI BB-367 | | 8.591 | 8.591 | 8.591 | 8.591 | 8.591 | 8.591 |
| MAT7001204 | 77141 | APOSITO TEGADERM IV ADV. 7X6.5 1683 | | 3.014 | 3.014 | 3.014 | 3.014 | 3.014 | 3.014 |
| MAT7001220 | 77163 | HISOPOS | | 588 | 588 | 588 | 588 | 588 | 588 |
| MAT7001221 | 77164 | TORULAS DE PULMON#MIX971 | | 14.499 | 14.499 | 14.499 | 14.499 | 14.499 | 14.499 |
| MAT7001223 | 77167 | BANDEJA T.M.ORINA | | 2.697 | 2.697 | 2.697 | 2.697 | 2.697 | 2.697 |
| MAT7001225 | 77171 | APOSITO 20X20 | | 1.942 | 1.942 | 1.942 | 1.942 | 1.942 | 1.942 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

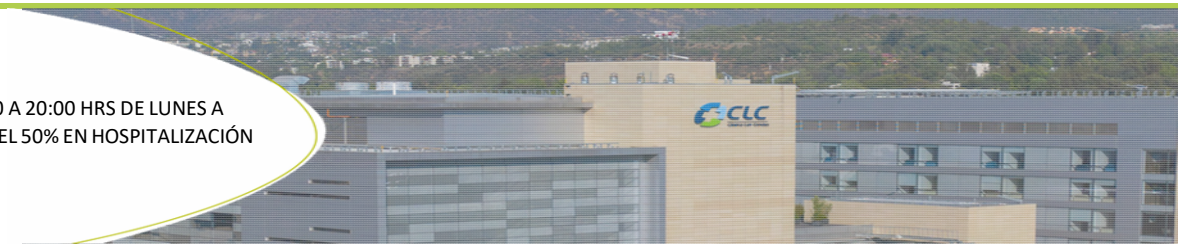



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001227 | 77174 | ASAS P/AMIGDALOTOMO 50 MM | | 1.503 | 1.503 | 1.503 | 1.503 | 1.503 | 1.503 |
| MAT7001232 | 77180 | BANDEJA RESONANCIA MAGNETICA | | 3.733 | 3.733 | 3.733 | 3.733 | 3.733 | 3.733 |
| MAT7001237 | 74992 | CAMISA PARA TUBO #364893 | | 175 | 175 | 175 | 175 | 175 | 175 |
| MAT7001238 | 77193 | GUANTE ANTIALERGICO VINILO M | | 35 | 35 | 35 | 35 | 35 | 35 |
| MAT7001239 | 77194 | GUANTE ANTIALERGICO VINILO L | | 35 | 35 | 35 | 35 | 35 | 35 |
| MAT7001243 | 77206 | TUBO AMARILLO 3.5 ML #367957 | | 175 | 175 | 175 | 175 | 175 | 175 |
| MAT7001250 | 77221 | FILTRO F7 HPS | | 65.408 | 65.408 | 65.408 | 65.408 | 65.408 | 65.408 |
| MAT7001252 | 77228 | CONECTOR RECTO DOBLE ESTRIADO | | 2.968 | 2.968 | 2.968 | 2.968 | 2.968 | 2.968 |
| MAT7001255 | 77232 | CONECTOR RECTO ESTRIADO (7-13) | | 7.280 | 7.280 | 7.280 | 7.280 | 7.280 | 7.280 |
| MAT7001256 | 77233 | TORULA COLUMNA TRAUMT.(5UD)# K0300 | | 3.512 | 3.512 | 3.512 | 3.512 | 3.512 | 3.512 |
| MAT7001257 | 77234 | CONECTOR RECTO LISO DE 4.8 MM | | 10.179 | 10.179 | 10.179 | 10.179 | 10.179 | 10.179 |
| MAT7001259 | 77236 | CONCENTRADO DIALI.#51-A | | 8.944 | 8.944 | 8.944 | 8.944 | 8.944 | 8.944 |
| MAT7001260 | 77237 | CONCENTRADO DIALI.#52-A | | 4.846 | 4.846 | 4.846 | 4.846 | 4.846 | 4.846 |
| MAT7001261 | 77238 | CONECTOR TUBO T (ADAPTADOR ) | | 1.121 | 1.121 | 1.121 | 1.121 | 1.121 | 1.121 |
| MAT7001265 | 77244 | CONECTOR Y 7MM AC-9 #SC75121 | | 4.372 | 4.372 | 4.372 | 4.372 | 4.372 | 4.372 |
| MAT7001266 | 77246 | CONECTOR EN Y 9MM AC-10 #SC75123 | | 5.178 | 5.178 | 5.178 | 5.178 | 5.178 | 5.178 |
| MAT7001267 | 77247 | ESPONJA C CLORHEXIDINA 4 | | 3.111 | 3.111 | 3.111 | 3.111 | 3.111 | 3.111 |
| MAT7001268 | 77248 | COMPRESA FRIO/CALOR RODILLA | | 47.226 | 47.226 | 47.226 | 47.226 | 47.226 | 47.226 |
| MAT7001269 | 77249 | COMPRESA FRIO/CALOR HOMBRO | | 74.276 | 74.276 | 74.276 | 74.276 | 74.276 | 74.276 |
| MAT7001270 | 77250 | COMPRESA FRIO /CALOR ANTIFAZ | | 23.107 | 23.107 | 23.107 | 23.107 | 23.107 | 23.107 |
| MAT7001272 | 77266 | PARCHE TELFA 10 X12,5 CM REF.289300 | | 29.948 | 29.948 | 29.948 | 29.948 | 29.948 | 29.948 |
| MAT7001273 | 77267 | APOSITO TEGADERM I.V PEDIATRICO 1682 | | 2.440 | 2.440 | 2.440 | 2.440 | 2.440 | 2.440 |
| MAT7001274 | 77268 | PAÑO DE BAÑO SECO | | 2.040 | 2.040 | 2.040 | 2.040 | 2.040 | 2.040 |
| MAT7001276 | 77278 | FIXOMUL 15 CM(ROLLO) | | 24.740 | 24.740 | 24.740 | 24.740 | 24.740 | 24.740 |
| MAT7001280 | 77282 | GUANTE ANTIALERGICO VINILO S | | 118 | 118 | 118 | 118 | 118 | 118 |
| MAT7001281 | 77283 | MANGA NEUMATICA M # B-L4ZD212A | | 105.592 | 105.592 | 105.592 | 105.592 | 105.592 | 105.592 |
| MAT7001282 | 77284 | PIERNERAS | | 25.259 | 25.259 | 25.259 | 25.259 | 25.259 | 25.259 |
| MAT7001288 | 77291 | ESPONJA C CLORHEXIDINA 2 | | 5.099 | 5.099 | 5.099 | 5.099 | 5.099 | 5.099 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001295 | 77322 | HOJA BISTURI ESTERIL #10 | | 377 | 377 | 377 | 377 | 377 | 377 |
| MAT7001296 | 77324 | HOJA BISTURI ESTERIL no11 | | 317 | 317 | 317 | 317 | 317 | 317 |
| MAT7001297 | 77326 | HOJA BISTURI ESTERIL #15 | | 413 | 413 | 413 | 413 | 413 | 413 |
| MAT7001298 | 77328 | HOJA BISTURI ESTERIL #20 | | 371 | 371 | 371 | 371 | 371 | 371 |
| MAT7001299 | 77330 | HOJA BISTURI ESTERIL #21 | | 179 | 179 | 179 | 179 | 179 | 179 |
| MAT7001300 | 77334 | HOJA BISTURI ESTERIL no23 | | 405 | 405 | 405 | 405 | 405 | 405 |
| MAT7001301 | 77335 | HOJA BISTURI ESTERIL #15 SWAN MORTON | | 597 | 597 | 597 | 597 | 597 | 597 |
| MAT7001313 | 77430 | PARCHE OCULAR ADULTO | | 951 | 951 | 951 | 951 | 951 | 951 |
| MAT7001314 | 77432 | PARCHE OCULAR JUNIOR | | 827 | 827 | 827 | 827 | 827 | 827 |
| MAT7001316 | 77460 | SONDA DRENAGE PENROSE 1 | | 2.173 | 2.173 | 2.173 | 2.173 | 2.173 | 2.173 |
| MAT7001317 | 77462 | SONDA DRENAGE PENROSE 1/2" | | 2.754 | 2.754 | 2.754 | 2.754 | 2.754 | 2.754 |
| MAT7001318 | 77464 | SONDA DRENAGE PENROSE 1/4 | | 3.029 | 3.029 | 3.029 | 3.029 | 3.029 | 3.029 |
| MAT7001321 | 77494 | TAPA BRANULA COMBI | | 83 | 83 | 83 | 83 | 83 | 83 |
| MAT7001322 | 77502 | TELA DURAPORE 2" ROLLO #1538-2 3M | | 5.288 | 5.288 | 5.288 | 5.288 | 5.288 | 5.288 |
| MAT7001328 | 77518 | TELA MICROPORE COLOR PIEL 1" #1533-1 3M | | 2.330 | 2.330 | 2.330 | 2.330 | 2.330 | 2.330 |
| MAT7001329 | 77520 | TELA MICROPOR COLOR PIEL 1/2" #1533-0 3M | | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 |
| MAT7001331 | 77524 | TELA TRANSPORE 2" #1527-2 3M | | 4.487 | 4.487 | 4.487 | 4.487 | 4.487 | 4.487 |
| MAT7001332 | 77528 | TERMOMETRO DIGITAL | | 12.810 | 12.810 | 12.810 | 12.810 | 12.810 | 12.810 |
| MAT7001333 | 77548 | TUBO CORRUGADO 150CM X60 #1417 | | 10.618 | 10.618 | 10.618 | 10.618 | 10.618 | 10.618 |
| MAT7001334 | 77574 | TUBO GRIS 4 ML #367922 | | 142 | 142 | 142 | 142 | 142 | 142 |
| MAT7001342 | 74993 | AGUJA VENOJECT 22G X 1 | | 155 | 155 | 155 | 155 | 155 | 155 |
| MAT7001345 | 77692 | TELA DURAPORE 1" ROLLO #1538-1 3M | | 2.644 | 2.644 | 2.644 | 2.644 | 2.644 | 2.644 |
| MAT7001346 | 77694 | TELA MICROFOAM 2" ROLLO #1528-2 3M | | 8.626 | 8.626 | 8.626 | 8.626 | 8.626 | 8.626 |
| MAT7001347 | 77722 | LAPIZ PORTAELECTRODO VALLEY | | 12.272 | 12.272 | 12.272 | 12.272 | 12.272 | 12.272 |
| MAT7001348 | 77728 | AISLADORES DE PRESION P/DIALISIS | | 1.100 | 1.100 | 1.100 | 1.100 | 1.100 | 1.100 |
| MAT7001349 | 77730 | AGUJA P/DIALISIS 16GX1" | | 655 | 655 | 655 | 655 | 655 | 655 |
| MAT7001350 | 77736 | ESTILETE DE INTUBACION MEDIANO | | 20.757 | 20.757 | 20.757 | 20.757 | 20.757 | 20.757 |
| MAT7001354 | 77753 | ESTILETE DE INTUBACCION GRANDE | | 17.574 | 17.574 | 17.574 | 17.574 | 17.574 | 17.574 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001355 | 77754 | ESTILETE DE INTUBACION PEQUENO | | 17.944 | 17.944 | 17.944 | 17.944 | 17.944 | 17.944 |
| MAT7001356 | 77756 | ELECTRODO AGU.P/ELECTROBIST.#E1552 | | 5.224 | 5.224 | 5.224 | 5.224 | 5.224 | 5.224 |
| MAT7001365 | 79034 | COMPRESA FRIO-CALOR 28 X 13 CM PK51TU | | 6.342 | 6.342 | 6.342 | 6.342 | 6.342 | 6.342 |
| MAT7001377 | 79204 | ESCOBILLA QUIRURGICA DESECHABLE | | 545 | 545 | 545 | 545 | 545 | 545 |
| MAT7001380 | 79316 | FERULA TRACCION BLANDA GRANDE71555-00000 | | 139.801 | 139.801 | 139.801 | 139.801 | 139.801 | 139.801 |
| MAT7001389 | 79742 | PIPETA DE ASPIRACION PLASTICA#9800000 | | 2.592 | 2.592 | 2.592 | 2.592 | 2.592 | 2.592 |
| MAT7001396 | 81096 | AGUJA DE BIOPSIA MAGNUM 14GX10CM | | 106.196 | 106.196 | 106.196 | 106.196 | 106.196 | 106.196 |
| MAT7001403 | 81136 | CANULA ESTEROTAXIA DE 11G | | 271.879 | 271.879 | 271.879 | 271.879 | 271.879 | 271.879 |
| MAT7001405 | 83001 | PACK UNIVER. IV C 2 DELANTALES | | 124.407 | 124.407 | 124.407 | 124.407 | 124.407 | 124.407 |
| MAT7001406 | 83002 | PACK LAPAROSCOPIA ABDOMINAL | | 143.257 | 143.257 | 143.257 | 143.257 | 143.257 | 143.257 |
| MAT7001407 | 83003 | CONJUNTO CABEZA Y CUELLO | | 105.558 | 105.558 | 105.558 | 105.558 | 105.558 | 105.558 |
| MAT7001408 | 83004 | BATA ESTANDAR ESTERIL TALLA L | | 20.735 | 20.735 | 20.735 | 20.735 | 20.735 | 20.735 |
| MAT7001409 | 83005 | CONJUNTO P PARTO DESECHABLE | | 128.177 | 128.177 | 128.177 | 128.177 | 128.177 | 128.177 |
| MAT7001410 | 83006 | CUBIERTA MESA MAYO STANDARD | | 7.121 | 7.121 | 7.121 | 7.121 | 7.121 | 7.121 |
| MAT7001411 | 83007 | PACK ORTOPEDICO | | 162.107 | 162.107 | 162.107 | 162.107 | 162.107 | 162.107 |
| MAT7001412 | 83008 | PACK BASICO I C 2 DELANTALES | | 59.690 | 59.690 | 59.690 | 59.690 | 59.690 | 59.690 |
| MAT7001413 | 83009 | CONJUNTO ARTROSC C/ BOLSA RECO | | 89.107 | 89.107 | 89.107 | 89.107 | 89.107 | 89.107 |
| MAT7001414 | 83010 | CAMPO MEDIANO | | 13.195 | 13.195 | 13.195 | 13.195 | 13.195 | 13.195 |
| MAT7001415 | 83011 | PACK CESAREA C 3 DELANTALES | | 144.514 | 144.514 | 144.514 | 144.514 | 144.514 | 144.514 |
| MAT7001416 | 83012 | COBERTOR DE CARDIOLOGIA | | 15.552 | 15.552 | 15.552 | 15.552 | 15.552 | 15.552 |
| MAT7001418 | 83014 | CONJUNTO ARTROSCOPIA HOMBRO | | 88.813 | 88.813 | 88.813 | 88.813 | 88.813 | 88.813 |
| MAT7001419 | 83015 | PACK CARDIOVASCULAR SPLIT | | 149.226 | 149.226 | 149.226 | 149.226 | 149.226 | 149.226 |
| MAT7001420 | 83016 | PACK CISTOSCOPIA PIERNERA | | 65.974 | 65.974 | 65.974 | 65.974 | 65.974 | 65.974 |
| MAT7001421 | 83017 | CAMPO PEDIATRICO | | 37.322 | 37.322 | 37.322 | 37.322 | 37.322 | 37.322 |
| MAT7001422 | 83018 | DELANTAL XXL #SEDQRXXL | | 15.687 | 15.687 | 15.687 | 15.687 | 15.687 | 15.687 |
| MAT7001424 | 83021 | CAMPO NEURO CON DRAPE | | 40.520 | 40.520 | 40.520 | 40.520 | 40.520 | 40.520 |
| MAT7001425 | 83022 | PAÑOS CLINICOS CON ADHESIVO | | 3.015 | 3.015 | 3.015 | 3.015 | 3.015 | 3.015 |
| MAT7001426 | 83023 | SABANA EN U LARGE | | 34.243 | 34.243 | 34.243 | 34.243 | 34.243 | 34.243 |

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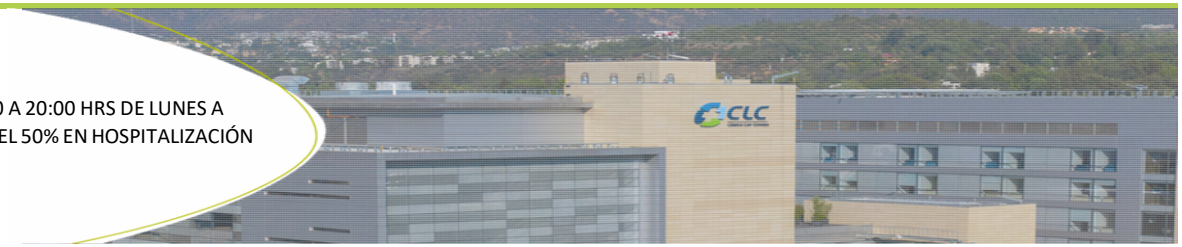


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001427 | 83024 | BOLSA RECOLECTORA DE FLUIDOS | | 13.573 | 13.573 | 13.573 | 13.573 | 13.573 | 13.573 |
| MAT7001428 | 83025 | PACK LITHOTOMIA | | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 |
| MAT7001434 | 84022 | EQUIP. ADMINISTRADOR SANGRE 1 VIA | | 5.914 | 5.914 | 5.914 | 5.914 | 5.914 | 5.914 |
| MAT7001435 | 84024 | FILTRO LEUCOC. GL. ROJO 800372 | | 45.210 | 45.210 | 45.210 | 45.210 | 45.210 | 45.210 |
| MAT7001438 | 84032 | EQ.ADM.SANGRE MACROGOTA PED #TBM270L59SA | | 10.996 | 10.996 | 10.996 | 10.996 | 10.996 | 10.996 |
| MAT7001439 | 84034 | BOLSA TRANSFER 600 ML | | 5.726 | 5.726 | 5.726 | 5.726 | 5.726 | 5.726 |
| MAT7001447 | 84051 | BOLSA RECOL SANGRE CUADRUPLE #730241 | | 27.427 | 27.427 | 27.427 | 27.427 | 27.427 | 27.427 |
| MAT7001449 | 84054 | FILTRO LEUCO R.N. PLAQUETAS | | 32.533 | 32.533 | 32.533 | 32.533 | 32.533 | 32.533 |
| MAT7001450 | 86024 | FERULA DIGITAL TIRA 10 CM. | | 3.305 | 3.305 | 3.305 | 3.305 | 3.305 | 3.305 |
| MAT7001451 | 86026 | FERULA DIGITAL TIRA 20 CM. | | 4.056 | 4.056 | 4.056 | 4.056 | 4.056 | 4.056 |
| MAT7001456 | 86067 | CABESTRILLO BRAZO M #HM1100GM | | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 |
| MAT7001457 | 86068 | CABESTRILLO BRAZO L #HM1100GL | | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 |
| MAT7001458 | 86165 | FIJADOR DEDO PULGAR #HM011500 | | 14.042 | 14.042 | 14.042 | 14.042 | 14.042 | 14.042 |
| MAT7001459 | 86184 | CABESTRILLO BRAZO S #HM1100GS | | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 |
| MAT7001460 | 86187 | INMOVILIZADOR DE RODILLA L#MI043OL | | 59.406 | 59.406 | 59.406 | 59.406 | 59.406 | 59.406 |
| MAT7001461 | 86188 | INMOVILIZADOR DE RODILLA S #MI043W0S | | 59.410 | 59.410 | 59.410 | 59.410 | 59.410 | 59.410 |
| MAT7001462 | 86203 | COLLAR CERVICAL SEMIRIG.KIDS 12-14(XS) | | 8.925 | 8.925 | 8.925 | 8.925 | 8.925 | 8.925 |
| MAT7001463 | 86204 | COLLAR CERVICAL RIGIDO S #CC019S | | 8.967 | 8.967 | 8.967 | 8.967 | 8.967 | 8.967 |
| MAT7001464 | 86205 | COLLAR CERVICAL RIGIDO M #CC019M | | 8.967 | 8.967 | 8.967 | 8.967 | 8.967 | 8.967 |
| MAT7001465 | 86206 | COLLAR CERVICAL RIGIDO L #CC019L | | 8.967 | 8.967 | 8.967 | 8.967 | 8.967 | 8.967 |
| MAT7001466 | 86216 | INMOVILIZADOR DE RODILLA M #MI043W0M | | 59.405 | 59.405 | 59.405 | 59.405 | 59.405 | 59.405 |
| MAT7001467 | 86239 | INMOVILIZADOR DE HOMBRO #01310UNI | | 27.829 | 27.829 | 27.829 | 27.829 | 27.829 | 27.829 |
| MAT7001468 | 86240 | FERULA DIGITAL L | | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 |
| MAT7001469 | 86241 | FERULA DIGITAL M | | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 |
| MAT7001470 | 86242 | FERULA DIGITAL S | | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 |
| MAT7001471 | 86243 | FERULA DE DEDO N1 #USTE100 | | 9.420 | 9.420 | 9.420 | 9.420 | 9.420 | 9.420 |
| MAT7001472 | 86244 | FERULA DE DEDO N2 #USTE074 | | 9.187 | 9.187 | 9.187 | 9.187 | 9.187 | 9.187 |
| MAT7001473 | 86245 | FERULA DE DEDO N3 #USTE101 | | 8.939 | 8.939 | 8.939 | 8.939 | 8.939 | 8.939 |

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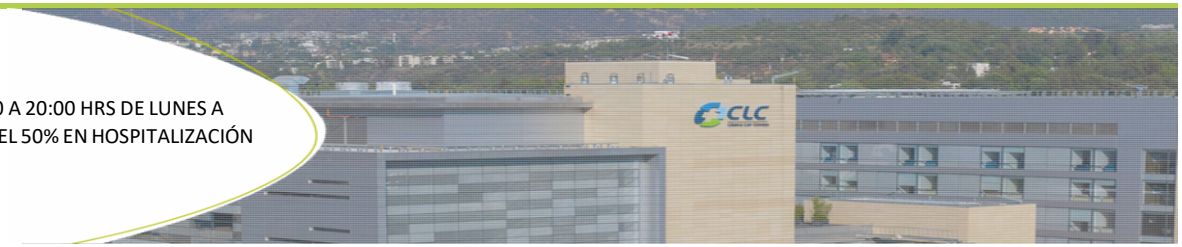
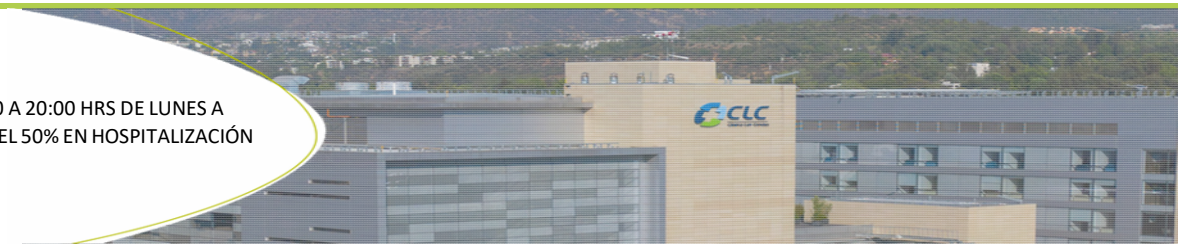



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001474 | 86246 | FERULA DE DEDO N4 #USTE075 | | 9.788 | 9.788 | 9.788 | 9.788 | 9.788 | 9.788 |
| MAT7001475 | 86247 | FERULA DE DEDO N5 #USTE102 | | 9.577 | 9.577 | 9.577 | 9.577 | 9.577 | 9.577 |
| MAT7001476 | 86248 | FERULA DE DEDO N6 #USTE076 | | 7.054 | 7.054 | 7.054 | 7.054 | 7.054 | 7.054 |
| MAT7001477 | 86249 | FERULA BASEBALL SMALL | | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 |
| MAT7001478 | 86250 | FERULA BASEBALL MEDIUM | | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 |
| MAT7001479 | 86251 | FERULA BASEBALL LARGE | | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 | 5.870 |
| MAT7001480 | 86286 | INMOVILIZADOR CLAVICULA SMALL | | 22.255 | 22.255 | 22.255 | 22.255 | 22.255 | 22.255 |
| MAT7001481 | 86287 | INMOVILIZADOR CLAVICULA MEDIUM | | 21.917 | 21.917 | 21.917 | 21.917 | 21.917 | 21.917 |
| MAT7001482 | 86288 | ORTESIS DE MUÑECA C/FERULA DER#HM170 | | 16.524 | 16.524 | 16.524 | 16.524 | 16.524 | 16.524 |
| MAT7001483 | 86289 | ORTESIS DE MUÑECA C/FERULA IZQ#HM170 | | 16.524 | 16.524 | 16.524 | 16.524 | 16.524 | 16.524 |
| MAT7001484 | 86314 | CABESTRILLO XS | | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 | 6.405 |
| MAT7001490 | 86321 | INMOVILIZADOR CLAVICULA XS | | 15.265 | 15.265 | 15.265 | 15.265 | 15.265 | 15.265 |
| MAT7001491 | 86322 | BASTONES CODERA FIJA AJUSTABLE | | 48.846 | 48.846 | 48.846 | 48.846 | 48.846 | 48.846 |
| MAT7001492 | 86434 | BOTA LARGA SMALL W0400 | | 88.497 | 88.497 | 88.497 | 88.497 | 88.497 | 88.497 |
| MAT7001493 | 86435 | BOTA LARGA MEDIUM W0600 | | 107.319 | 107.319 | 107.319 | 107.319 | 107.319 | 107.319 |
| MAT7001494 | 86436 | BOTA LARGA LARGE W0800 | | 114.010 | 114.010 | 114.010 | 114.010 | 114.010 | 114.010 |
| MAT7001495 | 86437 | TOBILLERA ESTABILIZADORA S #MI123FRS | | 53.840 | 53.840 | 53.840 | 53.840 | 53.840 | 53.840 |
| MAT7001496 | 86438 | TOBILLERA ESTABILIZADORA M #MI123FRM | | 53.836 | 53.836 | 53.836 | 53.836 | 53.836 | 53.836 |
| MAT7001497 | 86439 | TOBILLERA ESTABILIZADORA L #MI123FRL | | 53.845 | 53.845 | 53.845 | 53.845 | 53.845 | 53.845 |
| MAT7001498 | 86440 | TOBILLERA ESTABILIZADORA XL | | 54.686 | 54.686 | 54.686 | 54.686 | 54.686 | 54.686 |
| MAT7001500 | 86459 | INMOVILIZADOR HOMBRO XS | | 26.819 | 26.819 | 26.819 | 26.819 | 26.819 | 26.819 |
| MAT7001501 | 86460 | INMOVILIZADOR CLAVICULA L | | 21.917 | 21.917 | 21.917 | 21.917 | 21.917 | 21.917 |
| MAT7001502 | 86477 | PUNTA ARTHROCARE #AC2430-1 | | 528.240 | 528.240 | 528.240 | 528.240 | 528.240 | 528.240 |
| MAT7001503 | 86486 | BOTA INMOVILIZADORA S #MI130US | | 66.181 | 66.181 | 66.181 | 66.181 | 66.181 | 66.181 |
| MAT7001504 | 86487 | BOTA INMOVILIZADORA M #MI130UM | | 66.181 | 66.181 | 66.181 | 66.181 | 66.181 | 66.181 |
| MAT7001505 | 86488 | BOTA INMOVILIZADORA L #MI130UL | | 66.181 | 66.181 | 66.181 | 66.181 | 66.181 | 66.181 |
| MAT7001506 | 86489 | BOTA INMOV.KIDS XXL #BK16 | | 62.375 | 62.375 | 62.375 | 62.375 | 62.375 | 62.375 |
| MAT7001507 | 86797 | FERULA DIGITAL TIRA 15 CM. | | 3.305 | 3.305 | 3.305 | 3.305 | 3.305 | 3.305 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001518 | 72199 | TQT PERCUTANEA BLUERHINO | | 611.027 | 611.027 | 611.027 | 611.027 | 611.027 | 611.027 |
| MAT7001519 | 71716 | RETRACTOR ABD. ALEXIS XS 2 - 4 CM. C8312 | | 161.878 | 161.878 | 161.878 | 161.878 | 161.878 | 161.878 |
| MAT7001520 | 72224 | LINEA SUMINISTRO NEOPUFF | | 24.876 | 24.876 | 24.876 | 24.876 | 24.876 | 24.876 |
| MAT7001521 | 72228 | SONDA NELATON GOMA ROJA 12FR | | 897 | 897 | 897 | 897 | 897 | 897 |
| MAT7001522 | 72235 | SONDA NELATON GOMA ROJA 10FR | | 1.528 | 1.528 | 1.528 | 1.528 | 1.528 | 1.528 |
| MAT7001524 | 72268 | SNG SILASTIC 7FR LARGA | | 22.070 | 22.070 | 22.070 | 22.070 | 22.070 | 22.070 |
| MAT7001526 | 71787 | PTA COBLATOR EVAC 70 XTRA | | 424.400 | 424.400 | 424.400 | 424.400 | 424.400 | 424.400 |
| MAT7001527 | 86641 | INMV.DE RODILLAC/RANGO BLUNDING MI-52 | | 181.006 | 181.006 | 181.006 | 181.006 | 181.006 | 181.006 |
| MAT7001528 | 73789 | CAT.VEN. CENTRAL 3 LUM. 7FR 20CM ARROW | | 102.290 | 102.290 | 102.290 | 102.290 | 102.290 | 102.290 |
| MAT7001532 | 72222 | TET C/ASPIRACION SUBGLOT. N8.5 | | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 |
| MAT7001533 | 78623 | TRANSD. PRESION # DLP 61000 | | 41.234 | 41.234 | 41.234 | 41.234 | 41.234 | 41.234 |
| MAT7001535 | 76159 | VICRYL J602 H | | 14.247 | 14.247 | 14.247 | 14.247 | 14.247 | 14.247 |
| MAT7001537 | 72214 | Cateter Groshong 5 FR 2 Lumenes 45 Cm | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7001539 | 86490 | ZAPATO POST. OP.HOMBRE S | | 31.380 | 31.380 | 31.380 | 31.380 | 31.380 | 31.380 |
| MAT7001540 | 72244 | LINEA DE SUSTITUCION | | 9.750 | 9.750 | 9.750 | 9.750 | 9.750 | 9.750 |
| MAT7001541 | 70623 | PLACA OST.RECORTABLE 57MM | | 10.102 | 10.102 | 10.102 | 10.102 | 10.102 | 10.102 |
| MAT7001542 | 71684 | BOTA KIDS XL #BK16-TXL | | 62.376 | 62.376 | 62.376 | 62.376 | 62.376 | 62.376 |
| MAT7001543 | 72243 | RECOLECTOR ORINA CERRADO 6FR #499 | | 45.096 | 45.096 | 45.096 | 45.096 | 45.096 | 45.096 |
| MAT7001545 | 72266 | GRIPPER 206 X 19 MM X 3/4 IN | | 44.487 | 44.487 | 44.487 | 44.487 | 44.487 | 44.487 |
| MAT7001546 | 71707 | MUÑEQUERA EXOF.DER.M R:507075 | | 38.557 | 38.557 | 38.557 | 38.557 | 38.557 | 38.557 |
| MAT7001547 | 71799 | TROCAR MIELOGRAMA 15 X15 | | 81.682 | 81.682 | 81.682 | 81.682 | 81.682 | 81.682 |
| MAT7001548 | 72193 | CONECTOR HUDSON 22MM #HS1421 | | 2.970 | 2.970 | 2.970 | 2.970 | 2.970 | 2.970 |
| MAT7001549 | 70873 | FUNDA BRAZALETE ADULTO#9-7920-002 | | 21.906 | 21.906 | 21.906 | 21.906 | 21.906 | 21.906 |
| MAT7001550 | 77325 | CLIP LIGADURA MED-GRAN20 ReF.# PL568T | | 25.247 | 25.247 | 25.247 | 25.247 | 25.247 | 25.247 |
| MAT7001554 | 71128 | APO.MEPILEX PLATA 10CMX20CM | | 131.388 | 131.388 | 131.388 | 131.388 | 131.388 | 131.388 |
| MAT7001555 | 71686 | COLLAR BLANDO KIDS 4-6 #BK01-1 | | 8.906 | 8.906 | 8.906 | 8.906 | 8.906 | 8.906 |
| MAT7001556 | 86653 | DELTA DRY 7,5 CM | | 27.969 | 27.969 | 27.969 | 27.969 | 27.969 | 27.969 |
| MAT7001557 | 71789 | PTA PALETA PROTEGIDA E1455-6 | | 25.571 | 25.571 | 25.571 | 25.571 | 25.571 | 25.571 |

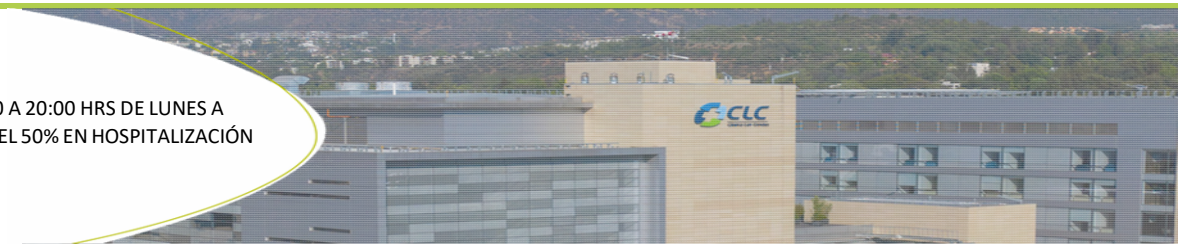
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001558 | 71723 | RETRACTOR ABD. ALEXIS L 9 - 14 CM. C8303 | | 233.906 | 233.906 | 233.906 | 233.906 | 233.906 | 233.906 |
| MAT7001559 | 72256 | Diasol DA-5 | | 7.247 | 7.247 | 7.247 | 7.247 | 7.247 | 7.247 |
| MAT7001561 | 74196 | SURGICEL SMOW 5.1x10.2 (Ref.# 2092) | | 233.157 | 233.157 | 233.157 | 233.157 | 233.157 | 233.157 |
| MAT7001562 | 71613 | MANIFOLD - ACIST | | 90.964 | 90.964 | 90.964 | 90.964 | 90.964 | 90.964 |
| MAT7001563 | 71725 | RETRACTOR ABD. ALEXIS XL"" 11-17 CM. C83 | | 255.833 | 255.833 | 255.833 | 255.833 | 255.833 | 255.833 |
| MAT7001564 | 86492 | ZAPATO POST.OP HOMBRE L | | 41.971 | 41.971 | 41.971 | 41.971 | 41.971 | 41.971 |
| MAT7001565 | 72238 | TUBO ENDOTRAQUEAL C/CONECTOR N 3.5 | | 19.233 | 19.233 | 19.233 | 19.233 | 19.233 | 19.233 |
| MAT7001566 | 72227 | SONDA NELATON GOMA ROJA 8FR | | 1.865 | 1.865 | 1.865 | 1.865 | 1.865 | 1.865 |
| MAT7001568 | 71622 | STERI DRAPE 50 CM X 60 CM #1016 | | 92.634 | 92.634 | 92.634 | 92.634 | 92.634 | 92.634 |
| MAT7001569 | 71715 | Muñequera Exof.IZQ. L R:507087 | | 40.797 | 40.797 | 40.797 | 40.797 | 40.797 | 40.797 |
| MAT7001570 | 71621 | PUNTA AGUJA E 1465 | | 11.568 | 11.568 | 11.568 | 11.568 | 11.568 | 11.568 |
| MAT7001571 | 76157 | SUTURA FIBER WIRE #AX-AR-7200 | | 103.231 | 103.231 | 103.231 | 103.231 | 103.231 | 103.231 |
| MAT7001572 | 75086 | AGUJA SUBDERM SIMP 1.5 MT74512-150/24 | | 13.485 | 13.485 | 13.485 | 13.485 | 13.485 | 13.485 |
| MAT7001573 | 72185 | STATLOCK ARTERIAL | | 51.515 | 51.515 | 51.515 | 51.515 | 51.515 | 51.515 |
| MAT7001574 | 72197 | CANULA NASAL OPTIFLOW L #FPOPT946 | | 100.531 | 100.531 | 100.531 | 100.531 | 100.531 | 100.531 |
| MAT7001578 | 72233 | CANULA DE CPAP N 8 | | 28.960 | 28.960 | 28.960 | 28.960 | 28.960 | 28.960 |
| MAT7001579 | 72269 | CALEFACCION. JR AIRVOTUBO | | 133.547 | 133.547 | 133.547 | 133.547 | 133.547 | 133.547 |
| MAT7001580 | 75085 | ELECTRODO RECTANGULAR | | 22.423 | 22.423 | 22.423 | 22.423 | 22.423 | 22.423 |
| MAT7001581 | 72191 | CAT VEN CENT 5 LUMEN 8,5FR X 20CM ARROW | | 306.579 | 306.579 | 306.579 | 306.579 | 306.579 | 306.579 |
| MAT7001582 | 77338 | RESERVORIO ASPIRACION 400ML#10420 | | 57.433 | 57.433 | 57.433 | 57.433 | 57.433 | 57.433 |
| MAT7001583 | 86495 | ZAPATO POST.OP MUJER L | | 31.656 | 31.656 | 31.656 | 31.656 | 31.656 | 31.656 |
| MAT7001586 | 71909 | CLIP ESCALP RANEY FF015 (BOLSAX10U) | | 28.291 | 28.291 | 28.291 | 28.291 | 28.291 | 28.291 |
| MAT7001587 | 74199 | STYPCEL 5CMX2.5CM #HF-A-218 | | 183.768 | 183.768 | 183.768 | 183.768 | 183.768 | 183.768 |
| MAT7001588 | 71611 | CONEXION Y DESCONEXION DE CATETER L | | 6.683 | 6.683 | 6.683 | 6.683 | 6.683 | 6.683 |
| MAT7001589 | 86635 | RODILLERA POLICENTRICA BARRAS M#MI47M | | 46.874 | 46.874 | 46.874 | 46.874 | 46.874 | 46.874 |
| MAT7001590 | 71579 | CAT. VC CERTOFIX TRIO HF V 1220 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT7001591 | 72213 | AMBU DESECHABLE ADULTO | | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 |
| MAT7001592 | 72264 | DIANEAL 2.5L AL 1.5% DEXTROSA | | 8.404 | 8.404 | 8.404 | 8.404 | 8.404 | 8.404 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

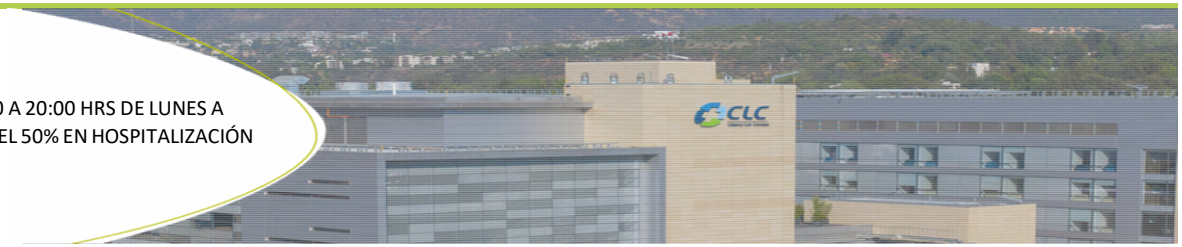



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001593 | 71699 | INMV.DE HOMBRO4-6 AÑOS R:BK07 | | 19.258 | 19.258 | 19.258 | 19.258 | 19.258 | 19.258 |
| MAT7001594 | 71784 | PTA. CELON PROBREATH #WB990210 | | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 |
| MAT7001595 | 71695 | INMV. DE MUÑECA DER 8-10 AÑOS R: BK101 | | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 |
| MAT7001598 | 77329 | BLAKE*DRN 24 FR RND HUBLESS SIL #2234 | | 136.618 | 136.618 | 136.618 | 136.618 | 136.618 | 136.618 |
| MAT7001599 | 72241 | CANULA DE CPAP N 10 | | 24.133 | 24.133 | 24.133 | 24.133 | 24.133 | 24.133 |
| MAT7001600 | 71692 | INMV.DE MUÑECA DER 12-14 AÑOS R: BK101 | | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 |
| MAT7001601 | 71697 | INMV. DE MUÑECA DER 4-6 AÑOS R: BK101 | | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 |
| MAT7001604 | 72223 | CHECK FLOW 6FR | | 115.868 | 115.868 | 115.868 | 115.868 | 115.868 | 115.868 |
| MAT7001605 | 72210 | CONECTOR HUDSON 15MM #HS1422 | | 1.380 | 1.380 | 1.380 | 1.380 | 1.380 | 1.380 |
| MAT7001606 | 77323 | CORTADOR 4.0MM OVAL #H9101 | | 136.136 | 136.136 | 136.136 | 136.136 | 136.136 | 136.136 |
| MAT7001607 | 74198 | STYPCEL 10CMX10CM #HF-A-448 | | 297.567 | 297.567 | 297.567 | 297.567 | 297.567 | 297.567 |
| MAT7001608 | 71619 | SET FUNDA RX GRANDE MANGA 34 x 253 #1014 | | 8.029 | 8.029 | 8.029 | 8.029 | 8.029 | 8.029 |
| MAT7001609 | 77339 | RESERVORIO ASPIRACION 450 ML #2162 | | 47.861 | 47.861 | 47.861 | 47.861 | 47.861 | 47.861 |
| MAT7001610 | 75582 | ESPONJA P/VAC L | | 232.364 | 232.364 | 232.364 | 232.364 | 232.364 | 232.364 |
| MAT7001612 | 72226 | SNG SILASTIC 7FR CORTA | | 17.868 | 17.868 | 17.868 | 17.868 | 17.868 | 17.868 |
| MAT7001613 | 86496 | TOBILLERA ASO KIDS 4-6 AÑOS R. BK 15 | | 23.936 | 23.936 | 23.936 | 23.936 | 23.936 | 23.936 |
| MAT7001614 | 71687 | CUELLO CERVICAL 8-10 AÑOS R: BK01 | | 8.925 | 8.925 | 8.925 | 8.925 | 8.925 | 8.925 |
| MAT7001616 | 86640 | RODILLERA POLICENTRICA BARRAS L#MI47L | | 46.874 | 46.874 | 46.874 | 46.874 | 46.874 | 46.874 |
| MAT7001617 | 72190 | MITON ADULTO #E750 | | 32.877 | 32.877 | 32.877 | 32.877 | 32.877 | 32.877 |
| MAT7001618 | 72232 | TUBO ENDOTRAQUEAL C/CONECTOR N 3 | | 29.019 | 29.019 | 29.019 | 29.019 | 29.019 | 29.019 |
| MAT7001619 | 72254 | CAT.MAHURKAR 13.5FR (4.5MM)X 19.5CM | | 317.040 | 317.040 | 317.040 | 317.040 | 317.040 | 317.040 |
| MAT7001621 | 72225 | MARIPOSA P/CAT.CENTR.INTROSYTE | | 28.654 | 28.654 | 28.654 | 28.654 | 28.654 | 28.654 |
| MAT7001622 | 75577 | CANISTER P/VAC 300CC | | 193.637 | 193.637 | 193.637 | 193.637 | 193.637 | 193.637 |
| MAT7001623 | 72270 | SNG SILASTIC 9FR LARGA | | 23.645 | 23.645 | 23.645 | 23.645 | 23.645 | 23.645 |
| MAT7001624 | 86503 | SOPORTE CODO TENISTA SIN GELHM012WUO | | 7.153 | 7.153 | 7.153 | 7.153 | 7.153 | 7.153 |
| MAT7001625 | 74197 | SURGICEL ORIGINAL 10.2x20.3 (Ref.# 1952) | | 143.901 | 143.901 | 143.901 | 143.901 | 143.901 | 143.901 |
| MAT7001628 | 72221 | TET C/ASPIRACION SUBGLOT. N8.0 | | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 |
| MAT7001629 | 72237 | CANULA DE CPAP N 6 | | 24.133 | 24.133 | 24.133 | 24.133 | 24.133 | 24.133 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

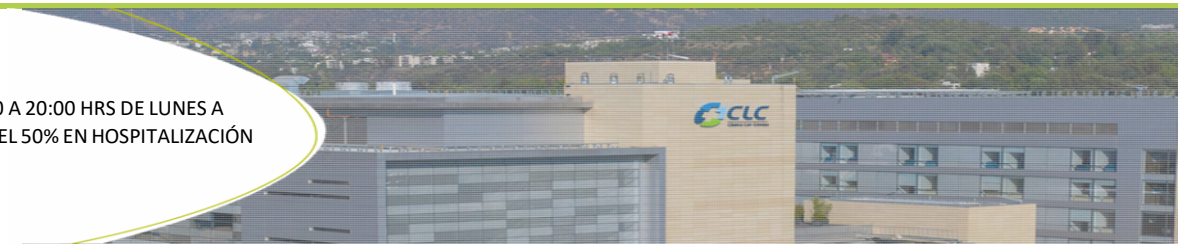



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001630 | 72265 | CANULA NASAL OPTIFLOW INFANT JUNIOR | | 144.963 | 144.963 | 144.963 | 144.963 | 144.963 | 144.963 |
| MAT7001633 | 72195 | CANULA NASAL OPTIFLOW M #FPOPT944 | | 102.476 | 102.476 | 102.476 | 102.476 | 102.476 | 102.476 |
| MAT7001634 | 72215 | ENDOCANULA FENESTRADA N8 | | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 |
| MAT7001635 | 77327 | BLAKE HUB19961015*HUBLE #2231 | | 88.781 | 88.781 | 88.781 | 88.781 | 88.781 | 88.781 |
| MAT7001636 | 75579 | ESPONJA P/VAC S | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7001638 | 75581 | ESPONJA C/PLATA P/VAC M | | 278.353 | 278.353 | 278.353 | 278.353 | 278.353 | 278.353 |
| MAT7001640 | 71719 | RETRACTOR ABD. ALEXIS "S" 2.5 - 6 CM. C8 | | 178.214 | 178.214 | 178.214 | 178.214 | 178.214 | 178.214 |
| MAT7001642 | 75089 | TABLILLA INMOV.15 X 5 | | 3.787 | 3.787 | 3.787 | 3.787 | 3.787 | 3.787 |
| MAT7001643 | 72196 | CANULA NASAL OPTIFLOW S #FPOPT942 | | 115.559 | 115.559 | 115.559 | 115.559 | 115.559 | 115.559 |
| MAT7001645 | 72239 | PEZONERA TALLA M | | 14.613 | 14.613 | 14.613 | 14.613 | 14.613 | 14.613 |
| MAT7001646 | 75084 | ELECTRODOS CUADRADOS | | 13.025 | 13.025 | 13.025 | 13.025 | 13.025 | 13.025 |
| MAT7001647 | 72187 | CIRCUITO HUMIDIF. VMNI #FPRT319 | | 144.265 | 144.265 | 144.265 | 144.265 | 144.265 | 144.265 |
| MAT7001648 | 84053 | FILTRO LEUCO P/8-10 PLAQUETAS | | 53.836 | 53.836 | 53.836 | 53.836 | 53.836 | 53.836 |
| MAT7001649 | 72242 | CIRC. P/NARICERA ALTO FLUJO #FPRT329 | | 100.793 | 100.793 | 100.793 | 100.793 | 100.793 | 100.793 |
| MAT7001650 | 71618 | CARPETERO GENERAL X 40 AGUJAS #10901010 | | 21.729 | 21.729 | 21.729 | 21.729 | 21.729 | 21.729 |
| MAT7001651 | 71786 | PTA COBLATOR REFLEX ULTRA 45 | | 390.183 | 390.183 | 390.183 | 390.183 | 390.183 | 390.183 |
| MAT7001654 | 72201 | BOLSA RECOLEC. LCR ACCUDRAIN | | 79.781 | 79.781 | 79.781 | 79.781 | 79.781 | 79.781 |
| MAT7001655 | 72186 | TALONERA ANTI PIE EQUINO | | 33.786 | 33.786 | 33.786 | 33.786 | 33.786 | 33.786 |
| MAT7001656 | 77321 | TUBING SET Ref.# 1912030 | | 96.419 | 96.419 | 96.419 | 96.419 | 96.419 | 96.419 |
| MAT7001657 | 72194 | CALEFACCION AIRVO #FP900PT561 | | 216.770 | 216.770 | 216.770 | 216.770 | 216.770 | 216.770 |
| MAT7001658 | 71701 | INMV.DE HOMBRO 8-10 AÑOS R:BK07 | | 20.074 | 20.074 | 20.074 | 20.074 | 20.074 | 20.074 |
| MAT7001659 | 76158 | VICRYL 3/0 X 20 COD.J160H | | 11.536 | 11.536 | 11.536 | 11.536 | 11.536 | 11.536 |
| MAT7001662 | 71796 | CAVILON CREMA PROTECTORA 92 GR | | 29.331 | 29.331 | 29.331 | 29.331 | 29.331 | 29.331 |
| MAT7001663 | 71693 | INMV.MUÑECA IZQ 12-14 AÑOS R:BK101 | | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 | 15.030 |
| MAT7001664 | 86633 | RODILLERA POLICENTRICA BARRAS S#MI47S | | 46.874 | 46.874 | 46.874 | 46.874 | 46.874 | 46.874 |
| MAT7001665 | 71696 | INMV. DE MUÑECA IZQ 4-6 AÑOS R: BK101 | | 15.015 | 15.015 | 15.015 | 15.015 | 15.015 | 15.015 |
| MAT7001666 | 71798 | BAJADA PARA IRRIGACION VESICAL EN Y | | 22.962 | 22.962 | 22.962 | 22.962 | 22.962 | 22.962 |
| MAT7001668 | 71711 | MUÑEQUERA EXOF.DER.XS R:507072 | | 38.322 | 38.322 | 38.322 | 38.322 | 38.322 | 38.322 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001671 | 72220 | TET C/ASPIRACION SUBGLOT. N7.0 | | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 |
| MAT7001672 | 72236 | TUBO ENDOTRAQUEAL C/CONECTOR N 2.5 | | 24.199 | 24.199 | 24.199 | 24.199 | 24.199 | 24.199 |
| MAT7001673 | 72261 | DIANEAL 2.5L AL 2.5% DEXTROSA | | 13.888 | 13.888 | 13.888 | 13.888 | 13.888 | 13.888 |
| MAT7001674 | 71685 | BOTA KIDS L #BK16-TL | | 62.508 | 62.508 | 62.508 | 62.508 | 62.508 | 62.508 |
| MAT7001675 | 74795 | DELTA CAST 5 CM X 3.6 M PASTEL | | 10.182 | 10.182 | 10.182 | 10.182 | 10.182 | 10.182 |
| MAT7001676 | 72188 | CIRCUITO VM TRASNPORTE HUDSON RCI#HS1696 | | 20.510 | 20.510 | 20.510 | 20.510 | 20.510 | 20.510 |
| MAT7001677 | 71779 | BOLSA MICROSCOPIO 10701014 | | 2.919 | 2.919 | 2.919 | 2.919 | 2.919 | 2.919 |
| MAT7001678 | 72184 | ADAPT. VIA AEREA CO2 704-0025-00 | | 171.198 | 171.198 | 171.198 | 171.198 | 171.198 | 171.198 |
| MAT7001679 | 77916 | DELTA CAST 5 CM X 3.6 M CAMUFLAJE | | 7.304 | 7.304 | 7.304 | 7.304 | 7.304 | 7.304 |
| MAT7001680 | 72216 | SONDA MARCAPASO 5FR 1,67MM | | 216.580 | 216.580 | 216.580 | 216.580 | 216.580 | 216.580 |
| MAT7001681 | 75088 | AGUJA CORKSCREW CABLE 1.2 MTnes-d2d1-120 | | 40.462 | 40.462 | 40.462 | 40.462 | 40.462 | 40.462 |
| MAT7001682 | 71908 | SONDA SILICONA BRAKE 15 FR REF2229 | | 60.135 | 60.135 | 60.135 | 60.135 | 60.135 | 60.135 |
| MAT7001683 | 71610 | CONEXION Y DESCONEXION DE FISTULA L | | 1.806 | 1.806 | 1.806 | 1.806 | 1.806 | 1.806 |
| MAT7001684 | 75087 | AGUJA TWISTED SUBDER. 2,5 MT74612-250/20 | | 33.641 | 33.641 | 33.641 | 33.641 | 33.641 | 33.641 |
| MAT7001685 | 77320 | CIRCUITO Neumo Comp. Equipo Storz PS3603 | | 24.740 | 24.740 | 24.740 | 24.740 | 24.740 | 24.740 |
| MAT7001686 | 75580 | ESPONJA P/VAC M | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7001687 | 75578 | CANISTER P/VAC 1000CC | | 344.243 | 344.243 | 344.243 | 344.243 | 344.243 | 344.243 |
| MAT7001688 | 71906 | SONDA SILICONA BLAKE 7 FR #2212 | | 52.644 | 52.644 | 52.644 | 52.644 | 52.644 | 52.644 |
| MAT7001690 | 86498 | TOBILLERA KIDS 12-14 #BK153 | | 28.822 | 28.822 | 28.822 | 28.822 | 28.822 | 28.822 |
| MAT7001691 | 72231 | CIRC.DESECH. NEOPUFF S/MASC. #FP900RD010 | | 29.034 | 29.034 | 29.034 | 29.034 | 29.034 | 29.034 |
| MAT7001693 | 71705 | MUÑEQUERA EXOF.DER.S R: 507073 | | 39.379 | 39.379 | 39.379 | 39.379 | 39.379 | 39.379 |
| MAT7001694 | 70974 | BOUGGIE SUNMED 15FRX70 #SM9021270 | | 37.848 | 37.848 | 37.848 | 37.848 | 37.848 | 37.848 |
| MAT7001696 | 75083 | DANUMULL DE DEDO 4 CM | | 530 | 530 | 530 | 530 | 530 | 530 |
| MAT7001697 | 71714 | Muñequera.Exof.IZQ.M R. 507085 | | 38.984 | 38.984 | 38.984 | 38.984 | 38.984 | 38.984 |
| MAT7001699 | 86493 | ZAPATO POST.OP MUJER S | | 31.537 | 31.537 | 31.537 | 31.537 | 31.537 | 31.537 |
| MAT7001700 | 71694 | INMV. DE MUÑECA IZQ 8-10 AÑOS | | 9.531 | 9.531 | 9.531 | 9.531 | 9.531 | 9.531 |
| MAT7001701 | 71790 | RESTON EN ROLLO #1563L 3M | | 77.262 | 77.262 | 77.262 | 77.262 | 77.262 | 77.262 |
| MAT7001704 | 86491 | ZAPATO POST.OP.HOMBRE M | | 39.641 | 39.641 | 39.641 | 39.641 | 39.641 | 39.641 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001707 | 72192 | CABLE SENSOR VIGILEO FLOTRAC #MHD6 | | 522.117 | 522.117 | 522.117 | 522.117 | 522.117 | 522.117 |
| MAT7001710 | 72230 | PEZONERA TALLA S | | 56.223 | 56.223 | 56.223 | 56.223 | 56.223 | 56.223 |
| MAT7001712 | 86494 | ZAPATO POST.OP MUJER M | | 44.347 | 44.347 | 44.347 | 44.347 | 44.347 | 44.347 |
| MAT7001713 | 71689 | CABESTRILLO 4-6 AÑOS R: BK05 | | 7.748 | 7.748 | 7.748 | 7.748 | 7.748 | 7.748 |
| MAT7001714 | 71620 | PUNTA AGUJA E 1465-6 | | 23.655 | 23.655 | 23.655 | 23.655 | 23.655 | 23.655 |
| MAT7001715 | 77333 | RESERVORIO ASPIRACION 200 ML#10410 | | 48.597 | 48.597 | 48.597 | 48.597 | 48.597 | 48.597 |
| MAT7001716 | 71709 | MUÑEQUERA EXOF.DER.L R:507077 | | 39.305 | 39.305 | 39.305 | 39.305 | 39.305 | 39.305 |
| MAT7001717 | 86499 | SOPORTE CODO TENISTA C/GEL HM014N00G | | 17.380 | 17.380 | 17.380 | 17.380 | 17.380 | 17.380 |
| MAT7001718 | 71617 | STATLOCK EPIDURAL #VEDC | | 25.009 | 25.009 | 25.009 | 25.009 | 25.009 | 25.009 |
| MAT7001719 | 71712 | Muñequera exof.IZQ.XS R:507082 | | 37.578 | 37.578 | 37.578 | 37.578 | 37.578 | 37.578 |
| MAT7001720 | 71612 | ANGIO TOUCH - ACIST | | 90.964 | 90.964 | 90.964 | 90.964 | 90.964 | 90.964 |
| MAT7001721 | 72202 | SISTEMA DVE ACCUADRAIN 82-1730 CODMAN | | 1.126.216 | 1.126.216 | 1.126.216 | 1.126.216 | 1.126.216 | 1.126.216 |
| MAT7001722 | 86497 | TOBILLERA ASO KIDS 8-10 AÑOS R. BK 15 | | 28.734 | 28.734 | 28.734 | 28.734 | 28.734 | 28.734 |
| MAT7001725 | 71721 | RETRACTOR ABD. ALEXIS "M" 5 - 9 CM. C830 | | 181.927 | 181.927 | 181.927 | 181.927 | 181.927 | 181.927 |
| MAT7001726 | 77216 | DEFIB PADS #2345N | | 8.825 | 8.825 | 8.825 | 8.825 | 8.825 | 8.825 |
| MAT7001727 | 71907 | SONDA SILICONA BRAKE 10 FR REF2226 | | 55.109 | 55.109 | 55.109 | 55.109 | 55.109 | 55.109 |
| MAT7001728 | 71713 | Muñequera Exof.IZQ.S R:507083 | | 38.336 | 38.336 | 38.336 | 38.336 | 38.336 | 38.336 |
| MAT7001729 | 71690 | CABESTRILLO 8-10 AÑOS R: BK05 | | 7.748 | 7.748 | 7.748 | 7.748 | 7.748 | 7.748 |
| MAT7001730 | 72246 | SOLCART 650 GR (CAJA X10UN) | | 10.786 | 10.786 | 10.786 | 10.786 | 10.786 | 10.786 |
| MAT7001732 | 74200 | PQTE.BILATERAL EXT. SUP REF45590TM301 | | 87.965 | 87.965 | 87.965 | 87.965 | 87.965 | 87.965 |
| MAT7001733 | 72249 | SOLCART 1100 GR | | 22.536 | 22.536 | 22.536 | 22.536 | 22.536 | 22.536 |
| MAT7001734 | 71616 | ETHILON BLK 7-0 P-6 45CM 1647G | | 18.271 | 18.271 | 18.271 | 18.271 | 18.271 | 18.271 |
| MAT7001735 | 71683 | BOTA INMV.ADULTO TALLA XL R:MI130UXL | | 41.999 | 41.999 | 41.999 | 41.999 | 41.999 | 41.999 |
| MAT7001737 | 86654 | DELTA DRY 5 CM | | 11.147 | 11.147 | 11.147 | 11.147 | 11.147 | 11.147 |
| MAT7001738 | 72217 | SENSOR ADULTO SAFB-SM | | 199.323 | 199.323 | 199.323 | 199.323 | 199.323 | 199.323 |
| MAT7001739 | 72234 | SNG SILASTIC 6FR CORTA | | 17.079 | 17.079 | 17.079 | 17.079 | 17.079 | 17.079 |
| MAT7001740 | 71614 | JERINGA - ACIST | | 90.964 | 90.964 | 90.964 | 90.964 | 90.964 | 90.964 |
| MAT7001741 | 77331 | RESERVORIO ASPIRACION 100 ML#10400 | | 54.673 | 54.673 | 54.673 | 54.673 | 54.673 | 54.673 |

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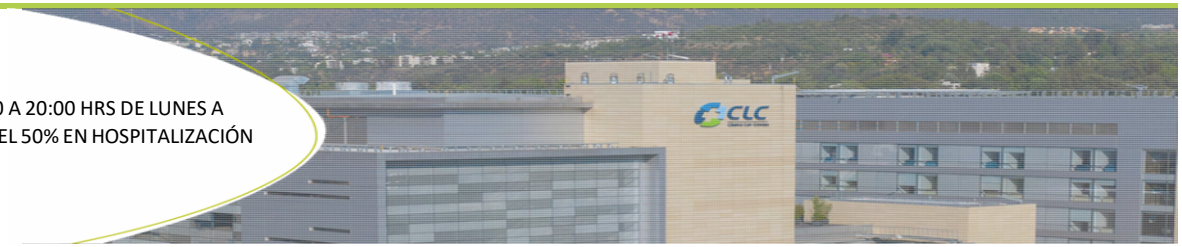


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001743 | 75583 | ESPONJA C/PLATA P/VAC L | | 338.864 | 338.864 | 338.864 | 338.864 | 338.864 | 338.864 |
| MAT7001772 | 70629 | OXIGENADOR CEC FUSION C/FILTRO | | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 |
| MAT7001775 | 70631 | SET CARDIOPLEJIA OXIGENADOR CEC FUSION | | 372.708 | 372.708 | 372.708 | 372.708 | 372.708 | 372.708 |
| MAT7001782 | 70792 | POWER PICC 5FR 2 LUM P/SHERLOCK 4275118 | | 443.156 | 443.156 | 443.156 | 443.156 | 443.156 | 443.156 |
| MAT7001783 | 70793 | POWER PICC 5FR 3 LUM P/SHERLOCK 4375118 | | 550.832 | 550.832 | 550.832 | 550.832 | 550.832 | 550.832 |
| MAT7001784 | 70794 | ORTESIS INMOV METACARPIANO TS IZQ#223572 | | 43.734 | 43.734 | 43.734 | 43.734 | 43.734 | 43.734 |
| MAT7001786 | 70795 | ORTESIS INMOV. METACARPIANO T S DER | | 85.050 | 85.050 | 85.050 | 85.050 | 85.050 | 85.050 |
| MAT7001787 | 70796 | ORTESIS INMOV. METACARPIANO T M IZQ | | 64.926 | 64.926 | 64.926 | 64.926 | 64.926 | 64.926 |
| MAT7001788 | 70797 | ORTESIS INMOV. METACARPIANO T M DER | | 54.370 | 54.370 | 54.370 | 54.370 | 54.370 | 54.370 |
| MAT7001789 | 70798 | ORTESIS INMOV. METACARPIANO T L DER | | 50.657 | 50.657 | 50.657 | 50.657 | 50.657 | 50.657 |
| MAT7001790 | 70799 | ORTESIS INMOV. METACARPIANO T L IZQ | | 65.832 | 65.832 | 65.832 | 65.832 | 65.832 | 65.832 |
| MAT7001794 | 70943 | CUCHILLETE 2.4MM MANI#MSL24 | | 32.486 | 32.486 | 32.486 | 32.486 | 32.486 | 32.486 |
| MAT7001796 | 70944 | TEGADERM ADVANCE NEO 1680 | | 2.964 | 2.964 | 2.964 | 2.964 | 2.964 | 2.964 |
| MAT7001807 | 71471 | SHAVER LARGO INCISOR 4.5 CURVO 72200494 | | 354.314 | 354.314 | 354.314 | 354.314 | 354.314 | 354.314 |
| MAT7001809 | 71473 | SHAVER LARGO ABRADER 5.5 MM 72200082 | | 319.257 | 319.257 | 319.257 | 319.257 | 319.257 | 319.257 |
| MAT7001811 | 71475 | VULCAN 60º SUCCION 7210113 | | 493.018 | 493.018 | 493.018 | 493.018 | 493.018 | 493.018 |
| MAT7001812 | 71476 | BISTURI BANANA 3MM 10630 | | 68.311 | 68.311 | 68.311 | 68.311 | 68.311 | 68.311 |
| MAT7001813 | 71486 | ALMOHADILLA PERINEAL #72200637 | | 242.542 | 242.542 | 242.542 | 242.542 | 242.542 | 242.542 |
| MAT7001814 | 71487 | SET DE IRRIGACION A25 #7211005 | | 275.748 | 275.748 | 275.748 | 275.748 | 275.748 | 275.748 |
| MAT7001816 | 71489 | SISTEMA POSICIONADOR PACIENTE PIGAZZI | | 243.653 | 243.653 | 243.653 | 243.653 | 243.653 | 243.653 |
| MAT7001817 | 71490 | CLIP MICROLINE 1122 | | 220.752 | 220.752 | 220.752 | 220.752 | 220.752 | 220.752 |
| MAT7001830 | 71521 | REFUERZO SUT. MEC. 60MM SEAMGUARD #EC60A | | 400.982 | 400.982 | 400.982 | 400.982 | 400.982 | 400.982 |
| MAT7001833 | 71571 | SHAVER INCISOR PLUS 5.5MM #72200081 | | 272.499 | 272.499 | 272.499 | 272.499 | 272.499 | 272.499 |
| MAT7001839 | 71625 | TIJERA MICROLINE 3142 | | 140.366 | 140.366 | 140.366 | 140.366 | 140.366 | 140.366 |
| MAT7001844 | 71627 | CONCENTRADO DA 3 | | 10.741 | 10.741 | 10.741 | 10.741 | 10.741 | 10.741 |
| MAT7001845 | 71628 | CONCENTRADO DA 4 | | 4.846 | 4.846 | 4.846 | 4.846 | 4.846 | 4.846 |
| MAT7001846 | 71238 | LINEA INFUSION PEDIATRICA 150 CM (M-H) | | 3.018 | 3.018 | 3.018 | 3.018 | 3.018 | 3.018 |
| MAT7001848 | 71630 | T CU OPTIMA 380 GRADOS (T COBRE) | | 875 | 875 | 875 | 875 | 875 | 875 |

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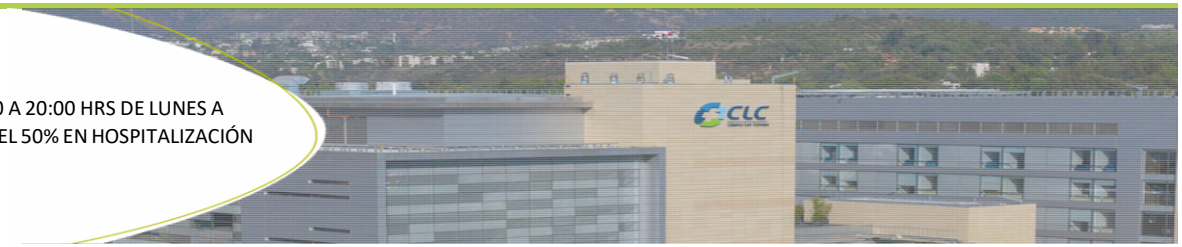
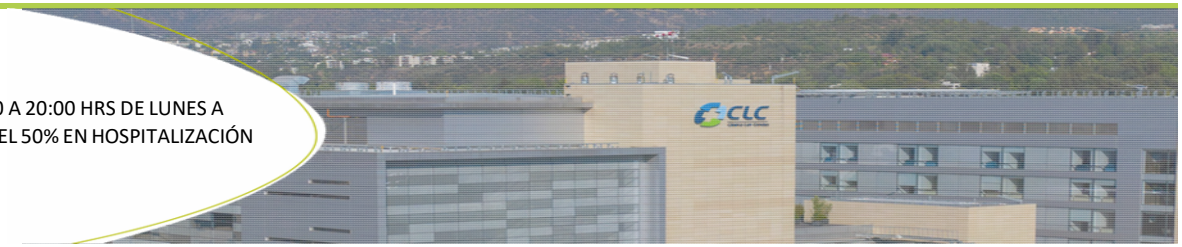



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001851 | 71632 | SUTURA STRATAFIX PROLENE | | 62.435 | 62.435 | 62.435 | 62.435 | 62.435 | 62.435 |
| MAT7001852 | 71633 | MANGUITO PRESION PEDIATRICO 12-19 CM | | 25.881 | 25.881 | 25.881 | 25.881 | 25.881 | 25.881 |
| MAT7001853 | 71634 | MANGUITO PRESION PEDIATRICO 17-25 CM | | 29.112 | 29.112 | 29.112 | 29.112 | 29.112 | 29.112 |
| MAT7001854 | 71265 | BAJADA FOTOPROTEGIDA #15443 PLUM | | 33.960 | 33.960 | 33.960 | 33.960 | 33.960 | 33.960 |
| MAT7001856 | 70450 | STATLOCK MULTIPROPOSITO | | 22.505 | 22.505 | 22.505 | 22.505 | 22.505 | 22.505 |
| MAT7001861 | 74225 | CIRCUITO ANESTESIA PEDIATRICO 3 MTS | | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 |
| MAT7001862 | 74226 | BAIR HUGGER UNDERBODY ADULTO MODELO #635 | | 51.444 | 51.444 | 51.444 | 51.444 | 51.444 | 51.444 |
| MAT7001863 | 74227 | BAIR HUGGER PEDIATRICO LARGE MODELO 550 | | 58.318 | 58.318 | 58.318 | 58.318 | 58.318 | 58.318 |
| MAT7001864 | 74228 | BAIR HUGGER PEDIATRICO MODELO 555 | | 58.318 | 58.318 | 58.318 | 58.318 | 58.318 | 58.318 |
| MAT7001865 | 74229 | BAIR HUGGER LITOTOMIA MODELO 585 | | 42.579 | 42.579 | 42.579 | 42.579 | 42.579 | 42.579 |
| MAT7001869 | 76161 | BAJADA DE AGUA MOTOR W-H | | 23.391 | 23.391 | 23.391 | 23.391 | 23.391 | 23.391 |
| MAT7001880 | 78740 | ESPATULA CEREBRAL 10 MM | | 35.520 | 35.520 | 35.520 | 35.520 | 35.520 | 35.520 |
| MAT7001881 | 78741 | ESPATULA CEREBRAL 12.5 MM | | 25.046 | 25.046 | 25.046 | 25.046 | 25.046 | 25.046 |
| MAT7001883 | 78742 | ESPATUAL CEREBRAL 7,5 MM | | 29.600 | 29.600 | 29.600 | 29.600 | 29.600 | 29.600 |
| MAT7001884 | 78744 | ESPATULA CEREBRAL 15 MM | | 29.600 | 29.600 | 29.600 | 29.600 | 29.600 | 29.600 |
| MAT7001900 | 73224 | AGUJA KIRSHNER 1.6 MM | | 3.868 | 3.868 | 3.868 | 3.868 | 3.868 | 3.868 |
| MAT7001901 | 73225 | AGUJA KIRSHNER CON PUNTA ROSCADA | | 20.228 | 20.228 | 20.228 | 20.228 | 20.228 | 20.228 |
| MAT7001902 | 73226 | AGUJA KIRSHNER 0.6 MM | | 14.729 | 14.729 | 14.729 | 14.729 | 14.729 | 14.729 |
| MAT7001903 | 73227 | AGUJA KIRSHNER 1.0 MM | | 16.041 | 16.041 | 16.041 | 16.041 | 16.041 | 16.041 |
| MAT7001904 | 73228 | AGUJA KIRSHNER 1.25 MM | | 12.169 | 12.169 | 12.169 | 12.169 | 12.169 | 12.169 |
| MAT7001905 | 73229 | AGUJA KIRSHNER 1.6MM DOBLE PUNTA 292.560 | | 10.116 | 10.116 | 10.116 | 10.116 | 10.116 | 10.116 |
| MAT7001906 | 76185 | CANULA P/TROCAR 10/12MM 100MM #CB12LT | | 106.666 | 106.666 | 106.666 | 106.666 | 106.666 | 106.666 |
| MAT7001907 | 76186 | CANULA P/TROCAR 5MM 100MM #CB5LT | | 112.046 | 112.046 | 112.046 | 112.046 | 112.046 | 112.046 |
| MAT7001910 | 73230 | COLE | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7001911 | 73231 | BASX | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7001912 | 73232 | KIT BYPASS GASTRICA J&J #CLKBP1 | | 1.905.904 | 1.905.904 | 1.905.904 | 1.905.904 | 1.905.904 | 1.905.904 |
| MAT7001917 | 73237 | SET DE APENDICITIS | | 249.708 | 249.708 | 249.708 | 249.708 | 249.708 | 249.708 |
| MAT7001922 | 77239 | SET MONITOREO VOLUMEVIEW EDACVLV8R520 | | 924.883 | 924.883 | 924.883 | 924.883 | 924.883 | 924.883 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7001923 | 77956 | RESTON CONFORTABLE #2851H 3M | | 59.078 | 59.078 | 59.078 | 59.078 | 59.078 | 59.078 |
| MAT7001937 | 77957 | TUBERIA IRRIGACION ARTROSCOPICA #AR6410 | | 179.713 | 179.713 | 179.713 | 179.713 | 179.713 | 179.713 |
| MAT7001938 | 77958 | PUNTA OPES 90° C/ASPIRACION #AR9803A90 | | 286.195 | 286.195 | 286.195 | 286.195 | 286.195 | 286.195 |
| MAT7001942 | 77962 | PUNTA SHAVER 4.0X13 EXCALIBUR #AR8400EX | | 172.469 | 172.469 | 172.469 | 172.469 | 172.469 | 172.469 |
| MAT7001943 | 77963 | PUNTA SHAVER 4.0X13 OVAL BURR #AR8400OBE | | 172.469 | 172.469 | 172.469 | 172.469 | 172.469 | 172.469 |
| MAT7001944 | 77964 | PUNTA SHAVER 4.0X13 DOUBLE CUT #AR8400DC | | 212.270 | 212.270 | 212.270 | 212.270 | 212.270 | 212.270 |
| MAT7001945 | 77965 | PUNTA SHAVER 4.0X13 BONE CUT #AR8400BC | | 193.123 | 193.123 | 193.123 | 193.123 | 193.123 | 193.123 |
| MAT7001946 | 77966 | PUNTA SHAVER 3.8X13 #AR8380EX | | 189.905 | 189.905 | 189.905 | 189.905 | 189.905 | 189.905 |
| MAT7001947 | 77967 | POWER PICC PUNTA SHAVER AR-8150PP-45 | | 317.362 | 317.362 | 317.362 | 317.362 | 317.362 | 317.362 |
| MAT7001948 | 77968 | CONECTOR LIBRE AGUJA P/CITOTOX. SPIROS | | 14.420 | 14.420 | 14.420 | 14.420 | 14.420 | 14.420 |
| MAT7001949 | 77969 | ESPIGA P/ACCESO A VIAL 13MM | | 12.278 | 12.278 | 12.278 | 12.278 | 12.278 | 12.278 |
| MAT7001950 | 77970 | CONECTOR LIBRE AGUJA P/SONDA FOLEY | | 16.959 | 16.959 | 16.959 | 16.959 | 16.959 | 16.959 |
| MAT7001951 | 70501 | TORULA CLORHEX.ALCOHOLICA INCOLORA 1.6ML | | 3.377 | 3.377 | 3.377 | 3.377 | 3.377 | 3.377 |
| MAT7001958 | 75315 | FILTRO FX100 | | 41.477 | 41.477 | 41.477 | 41.477 | 41.477 | 41.477 |
| MAT7001960 | 77950 | AGUJA BIOPSIA RENAL 18X15CM VESCUT | | 163.363 | 163.363 | 163.363 | 163.363 | 163.363 | 163.363 |
| MAT7001961 | 77951 | CATETER MAHURKAR 12FRX24CM | | 137.965 | 137.965 | 137.965 | 137.965 | 137.965 | 137.965 |
| MAT7001962 | 77952 | CATETER MAHURKAR 13.5x 24CM | | 150.505 | 150.505 | 150.505 | 150.505 | 150.505 | 150.505 |
| MAT7001963 | 77953 | PLASMAFERESIS | | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 |
| MAT7001965 | 77954 | PLASMAFILTROS | | 429.828 | 429.828 | 429.828 | 429.828 | 429.828 | 429.828 |
| MAT7001967 | 77181 | PREMILENE 4/0 DRT C/LOOP #C2095345 | | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 |
| MAT7001970 | 77182 | ANGIO SEAL 6FR #610132 | | 378.706 | 378.706 | 378.706 | 378.706 | 378.706 | 378.706 |
| MAT7001971 | 77184 | ANGIO SEAL 6FR #610132 | | 378.706 | 378.706 | 378.706 | 378.706 | 378.706 | 378.706 |
| MAT7001977 | 77187 | SENSOR D/SATURACION PED. <40KG | | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 |
| MAT7001979 | 70197 | TET C/ASPIRACION SUBGLOT. N7.5 | | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 | 29.702 |
| MAT7001981 | 70198 | AMBU DESECHABLE PEDIATRICO | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| MAT7001982 | 70199 | BIOPATCH DISCO 3/4 1.5MM #3151 | | 16.195 | 16.195 | 16.195 | 16.195 | 16.195 | 16.195 |
| MAT7001991 | 79948 | FILTRO RESPIRATORIO IN00004 | | 12.289 | 12.289 | 12.289 | 12.289 | 12.289 | 12.289 |
| MAT7002005 | 75933 | TRANSOFIX DOBLE PUNZON | | 1.238 | 1.238 | 1.238 | 1.238 | 1.238 | 1.238 |

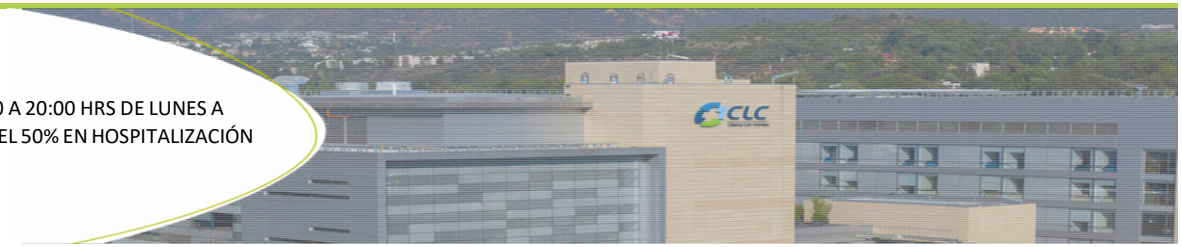
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002007 | 71945 | CAT. PLEXO CONTINUO CONTIPLEX 18GX50MM | | 139.160 | 139.160 | 139.160 | 139.160 | 139.160 | 139.160 |
| MAT7002008 | 71946 | AT. PLEXO CONTINUO CONTIPLEX 18GX100MM | | 153.293 | 153.293 | 153.293 | 153.293 | 153.293 | 153.293 |
| MAT7002009 | 71947 | SNG SILASTIC 4FR LARGA | | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 |
| MAT7002011 | 73471 | OXIG. MAQUET ADULTO #BE-PLS2050 | | 7.796.880 | 7.796.880 | 7.796.880 | 7.796.880 | 7.796.880 | 7.796.880 |
| MAT7002014 | 73474 | OXIG. EUROSET ADULTO #EU5019 | | 4.158.336 | 4.158.336 | 4.158.336 | 4.158.336 | 4.158.336 | 4.158.336 |
| MAT7002015 | 73475 | LINEA OXIG. EUROSET ADULTO #EU70316 | | 467.813 | 467.813 | 467.813 | 467.813 | 467.813 | 467.813 |
| MAT7002017 | 73476 | OXIG. EUROSET PEDIATRICO #EU5045 | | 4.248.300 | 4.248.300 | 4.248.300 | 4.248.300 | 4.248.300 | 4.248.300 |
| MAT7002018 | 73477 | LINEA OXIG. EUROSET PEDIATRICO #AG7493 | | 449.820 | 449.820 | 449.820 | 449.820 | 449.820 | 449.820 |
| MAT7002019 | 74303 | CAT. INTRAVENOSO TEFLON 18GX32MM #4035 | | 1.878 | 1.878 | 1.878 | 1.878 | 1.878 | 1.878 |
| MAT7002020 | 74304 | CAT. INTRAVENOSO TEFLON 20G #4036 | | 2.268 | 2.268 | 2.268 | 2.268 | 2.268 | 2.268 |
| MAT7002021 | 74305 | CAT. INTRAVENOSO TEFLON 20G #4039 | | 2.311 | 2.311 | 2.311 | 2.311 | 2.311 | 2.311 |
| MAT7002022 | 74306 | CAT. INTRAVENOSO TEFLON 22G #4030 | | 2.269 | 2.269 | 2.269 | 2.269 | 2.269 | 2.269 |
| MAT7002023 | 74307 | CAT. INTRAVENOSO TEFLON 24G #4033 | | 1.902 | 1.902 | 1.902 | 1.902 | 1.902 | 1.902 |
| MAT7002024 | 74308 | TET C/ASPIRACION SUBGLOT. N 9.0 | | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 |
| MAT7002025 | 74309 | BOUGGIE PEDIATRICO 10FR | | 36.719 | 36.719 | 36.719 | 36.719 | 36.719 | 36.719 |
| MAT7002026 | 74310 | CAT. INTRAVENOSO TEFLON 18GX32MM #4035 | | 28.620 | 28.620 | 28.620 | 28.620 | 28.620 | 28.620 |
| MAT7002027 | 75347 | LINEA DE TRANSFERENCIA 5C4482S | | 60.416 | 60.416 | 60.416 | 60.416 | 60.416 | 60.416 |
| MAT7002030 | 71948 | APOSITO TEGADERM CHG 7X8.5CM #1660 | | 27.138 | 27.138 | 27.138 | 27.138 | 27.138 | 27.138 |
| MAT7002032 | 70821 | PUNTA DE GRASPER ATRAUMATICO #3622 | | 177.903 | 177.903 | 177.903 | 177.903 | 177.903 | 177.903 |
| MAT7002041 | 73519 | RETRACTOR FLEXIBLE DE IRIS | | 158.215 | 158.215 | 158.215 | 158.215 | 158.215 | 158.215 |
| MAT7002044 | 73522 | CUCHILLETE 2.75MM MANI | | 27.475 | 27.475 | 27.475 | 27.475 | 27.475 | 27.475 |
| MAT7002045 | 73523 | CARPETERO DE HOMBRO | | 34.034 | 34.034 | 34.034 | 34.034 | 34.034 | 34.034 |
| MAT7002046 | 73524 | APOSITO PROTECTOR DE OJO | | 1.743 | 1.743 | 1.743 | 1.743 | 1.743 | 1.743 |
| MAT7002047 | 73525 | BOLSA NEGRA 60X90 ESTERIL | | 1.780 | 1.780 | 1.780 | 1.780 | 1.780 | 1.780 |
| MAT7002048 | 73526 | CINTA ARTERIAL ALGODON SEDA OPACA 1MT. | | 1.178 | 1.178 | 1.178 | 1.178 | 1.178 | 1.178 |
| MAT7002049 | 73527 | FIXOMUL ESTERIL 15X50CM | | 1.335 | 1.335 | 1.335 | 1.335 | 1.335 | 1.335 |
| MAT7002051 | 73528 | VENDA ELASTICADA 5CM | | 1.737 | 1.737 | 1.737 | 1.737 | 1.737 | 1.737 |
| MAT7002052 | 73529 | PRONEVIEW INSERTO ADULTO | | 190.067 | 190.067 | 190.067 | 190.067 | 190.067 | 190.067 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

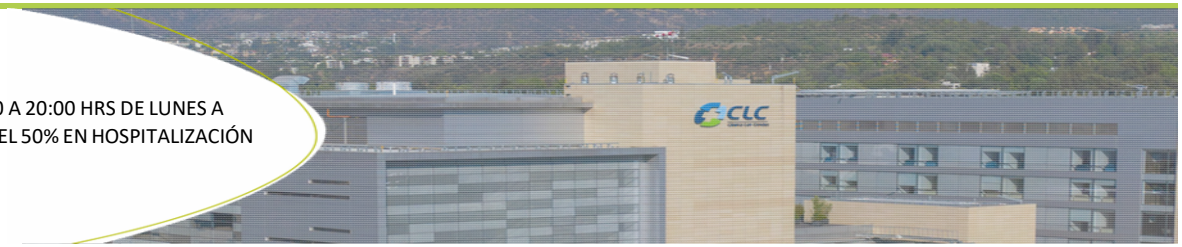



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002053 | 73530 | PRONEVIEW INSERTO PEDIATRICO | | 129.591 | 129.591 | 129.591 | 129.591 | 129.591 | 129.591 |
| MAT7002054 | 73531 | COJIN ABDUCTOR DE HOMBRO | | 105.676 | 105.676 | 105.676 | 105.676 | 105.676 | 105.676 |
| MAT7002055 | 73532 | AGUJA EPIDURAL C/ BISEL TUOHY | | 31.139 | 31.139 | 31.139 | 31.139 | 31.139 | 31.139 |
| MAT7002057 | 73533 | KIT MANGA P/ ECOGRAFO 122CM# MM2001 | | 23.270 | 23.270 | 23.270 | 23.270 | 23.270 | 23.270 |
| MAT7002059 | 73534 | TORNILLO DISTRACTOR-CERVIC ACERO 14MM | | 154.942 | 154.942 | 154.942 | 154.942 | 154.942 | 154.942 |
| MAT7002061 | 73536 | SPLINT NASAL LARGE | | 118.581 | 118.581 | 118.581 | 118.581 | 118.581 | 118.581 |
| MAT7002062 | 73538 | SPLINT NASAL SEPTAL DE SILICONA DOYLE II | | 84.179 | 84.179 | 84.179 | 84.179 | 84.179 | 84.179 |
| MAT7002063 | 73539 | CATETER LEADER-FLEX 22G X 4CM #121204 | | 104.894 | 104.894 | 104.894 | 104.894 | 104.894 | 104.894 |
| MAT7002064 | 73540 | CLIP DE POLIMERO XL DORADO #0301-03XL | | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 |
| MAT7002066 | 73541 | CLIP DE POLIMERO L MORADO #0301-03L | | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 |
| MAT7002067 | 73542 | AGUJA EBUS 0.7MM/22G REF GUS-41-18-022 | | 411.387 | 411.387 | 411.387 | 411.387 | 411.387 | 411.387 |
| MAT7002069 | 73543 | ARGON HANDSET | | 149.226 | 149.226 | 149.226 | 149.226 | 149.226 | 149.226 |
| MAT7002070 | 73544 | CABLE P/ PINZA BIPOLAR | | 25.956 | 25.956 | 25.956 | 25.956 | 25.956 | 25.956 |
| MAT7002071 | 73545 | CAPROSYN 4/0 #CV23 | | 8.342 | 8.342 | 8.342 | 8.342 | 8.342 | 8.342 |
| MAT7002074 | 73547 | ELECTRODO HOOK P/ ARTROSCOPIA DE TOBILLO | | 46.708 | 46.708 | 46.708 | 46.708 | 46.708 | 46.708 |
| MAT7002075 | 73548 | COLECISTECTMIA | | 127.235 | 127.235 | 127.235 | 127.235 | 127.235 | 127.235 |
| MAT7002077 | 73549 | PLACA NEONATAL | | 24.829 | 24.829 | 24.829 | 24.829 | 24.829 | 24.829 |
| MAT7002078 | 73550 | LAPIZ MARCADOR ROYAL | | 4.051 | 4.051 | 4.051 | 4.051 | 4.051 | 4.051 |
| MAT7002080 | 73551 | BLOQUEO MORDIDA LIBRE DE LATEX | | 11.593 | 11.593 | 11.593 | 11.593 | 11.593 | 11.593 |
| MAT7002081 | 73552 | CLIP MEDIUM ROJO HORIZON | | 25.559 | 25.559 | 25.559 | 25.559 | 25.559 | 25.559 |
| MAT7002082 | 73553 | CLIP MEDIUM CELESTE HORIZON | | 20.798 | 20.798 | 20.798 | 20.798 | 20.798 | 20.798 |
| MAT7002083 | 73554 | FERULA NASAL TERMOPLASTICA LARGE | | 55.199 | 55.199 | 55.199 | 55.199 | 55.199 | 55.199 |
| MAT7002084 | 73555 | FERULA NASAL TERMOPLASTICA SMALL | | 55.321 | 55.321 | 55.321 | 55.321 | 55.321 | 55.321 |
| MAT7002085 | 73556 | FERULA NASAL TERMOPLASTICA REGULAR | | 55.321 | 55.321 | 55.321 | 55.321 | 55.321 | 55.321 |
| MAT7002090 | 73561 | SET ELECTRODO QUIK-COMBO PEDIATRICO | | 227.797 | 227.797 | 227.797 | 227.797 | 227.797 | 227.797 |
| MAT7002092 | 73563 | SPONGOSTAN STANDARD 7X5X1CM | | 21.171 | 21.171 | 21.171 | 21.171 | 21.171 | 21.171 |
| MAT7002093 | 73564 | SPONGOSTAN STANDARD 20X7X0.05CM | | 19.599 | 19.599 | 19.599 | 19.599 | 19.599 | 19.599 |
| MAT7002095 | 73565 | ENDOLOOP PDS II CAJA | | 82.344 | 82.344 | 82.344 | 82.344 | 82.344 | 82.344 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

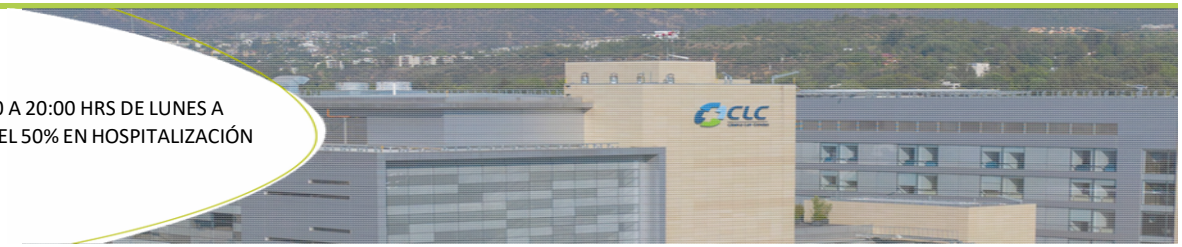



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002096 | 73566 | CINTA TAPE SCANLAN CELESTE | | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 |
| MAT7002098 | 73567 | CINTA TAPE SCANLAN ROJA | | 10.443 | 10.443 | 10.443 | 10.443 | 10.443 | 10.443 |
| MAT7002099 | 73568 | ELECTROCAUTERIO ST. JUDE MEDICAL | | 133.570 | 133.570 | 133.570 | 133.570 | 133.570 | 133.570 |
| MAT7002100 | 73569 | HEARTSTRING AORTICO | | 1.204.542 | 1.204.542 | 1.204.542 | 1.204.542 | 1.204.542 | 1.204.542 |
| MAT7002101 | 73570 | MEMBRANA CORTEX 20 | | 103.958 | 103.958 | 103.958 | 103.958 | 103.958 | 103.958 |
| MAT7002102 | 73571 | HEMOFILTRO 0.9M2 CON LINEAS | | 368.633 | 368.633 | 368.633 | 368.633 | 368.633 | 368.633 |
| MAT7002104 | 73573 | JERINGA 60CC C/ BULBO TOMMEY AZUL | | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 |
| MAT7002105 | 73574 | CONTADOR DE AGUJAS DOBLE MAGNETO 60-120 | | 9.634 | 9.634 | 9.634 | 9.634 | 9.634 | 9.634 |
| MAT7002106 | 73575 | POWER PICC 5FR 2 LUM S/SHERLOCK 3275118 | | 393.175 | 393.175 | 393.175 | 393.175 | 393.175 | 393.175 |
| MAT7002107 | 73576 | CATETER PORT A CARTH LOW PROFILE 5.8FR | | 503.948 | 503.948 | 503.948 | 503.948 | 503.948 | 503.948 |
| MAT7002108 | 73577 | KIT AUTOLOG #ATLS24 | | 461.709 | 461.709 | 461.709 | 461.709 | 461.709 | 461.709 |
| MAT7002109 | 73578 | SET DE CARDIOPLEGIA MGMT | | 40.305 | 40.305 | 40.305 | 40.305 | 40.305 | 40.305 |
| MAT7002110 | 73579 | TORNIQUETE 14CM | | 46.486 | 46.486 | 46.486 | 46.486 | 46.486 | 46.486 |
| MAT7002111 | 73580 | ASPIRADOR FLEXIBLE 20FR | | 238.589 | 238.589 | 238.589 | 238.589 | 238.589 | 238.589 |
| MAT7002120 | 73537 | SPLINT NASAL SMALL | | 118.581 | 118.581 | 118.581 | 118.581 | 118.581 | 118.581 |
| MAT7002121 | 73581 | TUBO DE ASPIRACION | | 65.844 | 65.844 | 65.844 | 65.844 | 65.844 | 65.844 |
| MAT7002126 | 73585 | CATETER PUNTA ABIERTA 6FR X70 | | 84.696 | 84.696 | 84.696 | 84.696 | 84.696 | 84.696 |
| MAT7002127 | 73586 | HIDROGEL POMO 30GR | | 22.931 | 22.931 | 22.931 | 22.931 | 22.931 | 22.931 |
| MAT7002128 | 73587 | SURGILAV REF. 0210114100 | | 294.141 | 294.141 | 294.141 | 294.141 | 294.141 | 294.141 |
| MAT7002129 | 73588 | GLIDE WIRE 0.035X150 RECTA | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7002130 | 73589 | SISTEMA EXTRACTOR DE VENAS VIRTUOSAPH | | 799.378 | 799.378 | 799.378 | 799.378 | 799.378 | 799.378 |
| MAT7002131 | 73590 | CUBETA 3/8X3/8 #TMC38 | | 150.535 | 150.535 | 150.535 | 150.535 | 150.535 | 150.535 |
| MAT7002140 | 76865 | CATETER LEADER-FLEX 20G X 12CM #121112 | | 67.414 | 67.414 | 67.414 | 67.414 | 67.414 | 67.414 |
| MAT7002142 | 76866 | CATETER LEADER-FLEX 20GX4CM 1L#121104 | | 76.254 | 76.254 | 76.254 | 76.254 | 76.254 | 76.254 |
| MAT7002143 | 76867 | CATETER LEADER-FLEX 20G X 8CM #121108 | | 112.518 | 112.518 | 112.518 | 112.518 | 112.518 | 112.518 |
| MAT7002144 | 76868 | CATETER LEADER-FLEX 22G X 8CM #121208 | | 115.719 | 115.719 | 115.719 | 115.719 | 115.719 | 115.719 |
| MAT7002147 | 76871 | STYPCEL 10CMX5CM #HF-A-428 | | 269.009 | 269.009 | 269.009 | 269.009 | 269.009 | 269.009 |
| MAT7002151 | 77457 | LIGA CLIP TITANIO 400 REF O9120 | | 22.293 | 22.293 | 22.293 | 22.293 | 22.293 | 22.293 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002153 | 77455 | BOLSA ELASTICADA 75X75CM #2700031 | | 16.937 | 16.937 | 16.937 | 16.937 | 16.937 | 16.937 |
| MAT7002155 | 77453 | SUTURA STRATAFIX #SXMP1B408 | | 46.857 | 46.857 | 46.857 | 46.857 | 46.857 | 46.857 |
| MAT7002156 | 77452 | V-LOC 3/0 15CM #VLOCL0604 | | 84.190 | 84.190 | 84.190 | 84.190 | 84.190 | 84.190 |
| MAT7002157 | 77451 | FUNDA MICROSCOPIO ZEISS #306070 | | 78.952 | 78.952 | 78.952 | 78.952 | 78.952 | 78.952 |
| MAT7002158 | 77450 | CAPROSYN 5/0 #UC202 | | 6.888 | 6.888 | 6.888 | 6.888 | 6.888 | 6.888 |
| MAT7002159 | 77449 | CANULA YANKAUER VERDE #LY-3501 | | 2.849 | 2.849 | 2.849 | 2.849 | 2.849 | 2.849 |
| MAT7002163 | 76948 | PUNTA NEURO EXTENDIDA CURVA #C4611S | | 372.369 | 372.369 | 372.369 | 372.369 | 372.369 | 372.369 |
| MAT7002165 | 70032 | CANULA YANKAUER S/ OLIVA #34970 | | 4.427 | 4.427 | 4.427 | 4.427 | 4.427 | 4.427 |
| MAT7002166 | 70033 | CANULA DRENAJE VEN 3 FASES 29FR#TF292902 | | 294.953 | 294.953 | 294.953 | 294.953 | 294.953 | 294.953 |
| MAT7002168 | 70050 | PARCHE ACUSEAL GORE 1X9X0.5MM #1CVX002 | | 450.237 | 450.237 | 450.237 | 450.237 | 450.237 | 450.237 |
| MAT7002172 | 71454 | TIJERA DES. LAPAROSCOPIA PURPLE # PS4551 | | 122.760 | 122.760 | 122.760 | 122.760 | 122.760 | 122.760 |
| MAT7002173 | 70035 | CANULA AORTICA EZGLIDE 21FR #EZC21TA | | 89.667 | 89.667 | 89.667 | 89.667 | 89.667 | 89.667 |
| MAT7002174 | 70036 | BOMBA CENTRIFUGA JOSTRA #RF-32 | | 711.701 | 711.701 | 711.701 | 711.701 | 711.701 | 711.701 |
| MAT7002175 | 70037 | SET BAJADA DESECHABLE #903-00006P | | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 | 348.694 |
| MAT7002176 | 70038 | RESERVORIO P/ CARDIOTOMIA #903-00018P | | 256.957 | 256.957 | 256.957 | 256.957 | 256.957 | 256.957 |
| MAT7002184 | 70046 | PROTESIS VASCULAR GORE-TEX 6MMX70CM | | 1.731.807 | 1.731.807 | 1.731.807 | 1.731.807 | 1.731.807 | 1.731.807 |
| MAT7002196 | 75798 | BANDA ELASTICA 1MT VERDE | | 106.309 | 106.309 | 106.309 | 106.309 | 106.309 | 106.309 |
| MAT7002199 | 75796 | BANDA ELASTICA 1MT ROJA | | 62.832 | 62.832 | 62.832 | 62.832 | 62.832 | 62.832 |
| MAT7002207 | 75461 | MASCARA FACIAL #1 KINGSTONE | | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 | 12.252 |
| MAT7002208 | 75462 | MASCARA FACIAL #2 KINGSTONE | | 9.089 | 9.089 | 9.089 | 9.089 | 9.089 | 9.089 |
| MAT7002209 | 75463 | MASCARA FACIAL C/ CAPNOGRAFIA #1143000 | | 12.809 | 12.809 | 12.809 | 12.809 | 12.809 | 12.809 |
| MAT7002217 | 73617 | ANCLA OSTEORAPTOR 2.3MM #72201993 | | 730.831 | 730.831 | 730.831 | 730.831 | 730.831 | 730.831 |
| MAT7002220 | 70222 | VALVULA HEMOSTATICA CLICK #BQ-1905D | | 32.928 | 32.928 | 32.928 | 32.928 | 32.928 | 32.928 |
| MAT7002223 | 70225 | INTRODUCTOR 7FRX24CM ANILLADO #CL-07724 | | 260.367 | 260.367 | 260.367 | 260.367 | 260.367 | 260.367 |
| MAT7002224 | 70226 | INTRODUCTOR RADIAL 6FRC/AG20G #AF6J10SQW | | 136.491 | 136.491 | 136.491 | 136.491 | 136.491 | 136.491 |
| MAT7002225 | 75450 | FILTRO CORDIAL FX800 | | 41.626 | 41.626 | 41.626 | 41.626 | 41.626 | 41.626 |
| MAT7002226 | 75451 | SET LINEAS AV ONLINE PLUS 5008-R | | 28.966 | 28.966 | 28.966 | 28.966 | 28.966 | 28.966 |
| MAT7002227 | 75452 | BICARBONATO BIBAG5008G | | 16.606 | 16.606 | 16.606 | 16.606 | 16.606 | 16.606 |

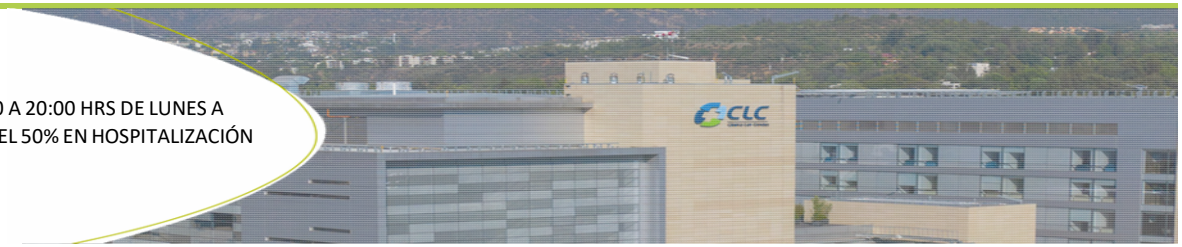
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002231 | 75465 | COPELA ORINA DESECHABLE #110AA100 | | 1.914 | 1.914 | 1.914 | 1.914 | 1.914 | 1.914 |
| MAT7002232 | 75466 | FILTRO CANISTER 40 PACK #GEAC2105489-001 | | 196.350 | 196.350 | 196.350 | 196.350 | 196.350 | 196.350 |
| MAT7002234 | 75467 | TRAMPA DE AGUA INFINITY ID #6872020 | | 132.067 | 132.067 | 132.067 | 132.067 | 132.067 | 132.067 |
| MAT7002235 | 75468 | VALVULA B SMART MONITOREO #4894000-01 | | 17.017 | 17.017 | 17.017 | 17.017 | 17.017 | 17.017 |
| MAT7002236 | 75469 | SENSOR ESOFAGICO PEDI DES 9FR #81-040409 | | 14.171 | 14.171 | 14.171 | 14.171 | 14.171 | 14.171 |
| MAT7002237 | 75470 | SENSOR MULTIPRO DESECH 9FR #81-020409 | | 13.949 | 13.949 | 13.949 | 13.949 | 13.949 | 13.949 |
| MAT7002238 | 73469 | GEL LUBRICANTE ESTERIL SACHET 2,7 OPTILU | | 3.375 | 3.375 | 3.375 | 3.375 | 3.375 | 3.375 |
| MAT7002240 | 75454 | CONCENTRADO ACIDO 621-A | | 13.455 | 13.455 | 13.455 | 13.455 | 13.455 | 13.455 |
| MAT7002250 | 70060 | SUTURA STRATAFIX #SXMP1B427 | | 85.766 | 85.766 | 85.766 | 85.766 | 85.766 | 85.766 |
| MAT7002251 | 70080 | SUTURA STRATAFIX #SXMD2B402 | | 46.857 | 46.857 | 46.857 | 46.857 | 46.857 | 46.857 |
| MAT7002252 | 70065 | SUTURA STRATAFIX #SXPP1B415 | | 53.130 | 53.130 | 53.130 | 53.130 | 53.130 | 53.130 |
| MAT7002253 | 70073 | SUTURA STRATAFIX #SXPP2B414 | | 66.452 | 66.452 | 66.452 | 66.452 | 66.452 | 66.452 |
| MAT7002254 | 73825 | FUNDA PROTECTORA CABEZAL C/ LATEX | | 322 | 322 | 322 | 322 | 322 | 322 |
| MAT7002260 | 70022 | SONDA NELATON AUTOLUBRICADA LOFRIC 18 | | 4.270 | 4.270 | 4.270 | 4.270 | 4.270 | 4.270 |
| MAT7002276 | 70023 | CASSETTE DE 250 ML DILUCIÓN | | 100.172 | 100.172 | 100.172 | 100.172 | 100.172 | 100.172 |
| MAT7002278 | 70024 | BOLSO BOMBA CADD 100ML | | 17.821 | 17.821 | 17.821 | 17.821 | 17.821 | 17.821 |
| MAT7002279 | 70025 | BOLSO BOMBA CADD 250ML | | 16.088 | 16.088 | 16.088 | 16.088 | 16.088 | 16.088 |
| MAT7002285 | 70027 | ASPIRACIÓN IRRIGACIÓN NUERO IN-C3601 | | 335.361 | 335.361 | 335.361 | 335.361 | 335.361 | 335.361 |
| MAT7002286 | 70028 | KIT MANGA GASTRICA J&J #CLKMGHAR1 | | 1.905.904 | 1.905.904 | 1.905.904 | 1.905.904 | 1.905.904 | 1.905.904 |
| MAT7002287 | 70029 | APENDICETOMIA DR.FERRARIO - DR.BUCKEL | | 223.568 | 223.568 | 223.568 | 223.568 | 223.568 | 223.568 |
| MAT7002288 | 70144 | CONCENTRADO 622 A | | 10.493 | 10.493 | 10.493 | 10.493 | 10.493 | 10.493 |
| MAT7002292 | 70451 | INTRODUCT HEMOSTATIC 6FR 12CM 406103 | | 82.853 | 82.853 | 82.853 | 82.853 | 82.853 | 82.853 |
| MAT7002296 | 70452 | SONDA MARCAPASO 401616 | | 347.004 | 347.004 | 347.004 | 347.004 | 347.004 | 347.004 |
| MAT7002297 | 70453 | INTRODUCTOR 6FR OS ASG06010 | | 250.614 | 250.614 | 250.614 | 250.614 | 250.614 | 250.614 |
| MAT7002298 | 70454 | GUIA AQUALINER AL35260AS | | 130.192 | 130.192 | 130.192 | 130.192 | 130.192 | 130.192 |
| MAT7002299 | 70360 | SIERRA ESTERIL 30/15X6.0X0.4/0.3 MMSAW | | 114.664 | 114.664 | 114.664 | 114.664 | 114.664 | 114.664 |
| MAT7002301 | 70542 | VALVULA BIOPSIA PENTAX | | 49.937 | 49.937 | 49.937 | 49.937 | 49.937 | 49.937 |
| MAT7002306 | 70145 | SABANILLA ULTRA ABSORVENTE 6403B3036A | | 3.694 | 3.694 | 3.694 | 3.694 | 3.694 | 3.694 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

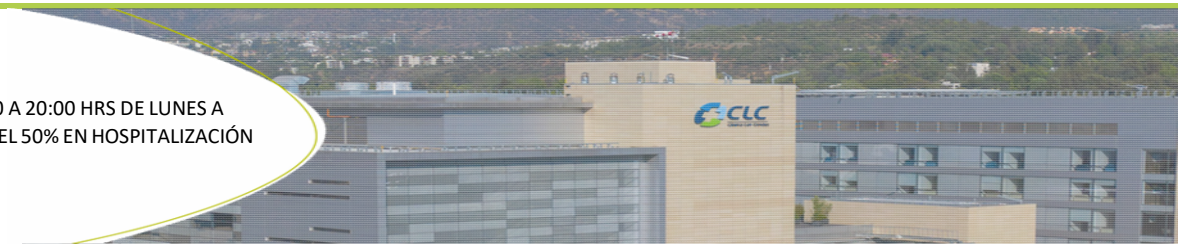



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002310 | 70363 | SIERRA ESTERIL 30/15 X 16 X0.4/0.3 MMSAW | | 95.553 | 95.553 | 95.553 | 95.553 | 95.553 | 95.553 |
| MAT7002311 | 70365 | SIERRA ESTERIL 33/18 X 4.0 X 0.4/0.3 | | 102.434 | 102.434 | 102.434 | 102.434 | 102.434 | 102.434 |
| MAT7002312 | 70366 | SIERRA ESTERIL 37/22 X 12 X 0.4/0.3 MM | | 108.954 | 108.954 | 108.954 | 108.954 | 108.954 | 108.954 |
| MAT7002313 | 70367 | SIERRA ESTERIL 42/27 X 10 X 0.6/0.4 MM | | 108.954 | 108.954 | 108.954 | 108.954 | 108.954 | 108.954 |
| MAT7002314 | 70368 | SIERRA ESTERIL 46/31 X 10 X 0.4/0.3 MM | | 108.954 | 108.954 | 108.954 | 108.954 | 108.954 | 108.954 |
| MAT7002315 | 70369 | SIERRA ESTERIL 65/50 X 10 X 0.6/0.4 MM | | 96.847 | 96.847 | 96.847 | 96.847 | 96.847 | 96.847 |
| MAT7002316 | 70370 | SIERRA ESTERIL 65/50 X 14 X 0.6/0.4 MM | | 96.847 | 96.847 | 96.847 | 96.847 | 96.847 | 96.847 |
| MAT7002317 | 70371 | SIERRA ESTERIL 65/50 X 20 X 0.6/0.4 MM | | 96.847 | 96.847 | 96.847 | 96.847 | 96.847 | 96.847 |
| MAT7002318 | 70377 | SIERRA 65/50*27*0.6/0.4 | | 75.285 | 75.285 | 75.285 | 75.285 | 75.285 | 75.285 |
| MAT7002356 | 70206 | SIERRA SAGITAL CORTA ANGOSTA 7MMX15MM | | 59.029 | 59.029 | 59.029 | 59.029 | 59.029 | 59.029 |
| MAT7002357 | 70208 | SIERRA SAGITAL MEDIANA ANGOSTA 9MMX25MM | | 57.328 | 57.328 | 57.328 | 57.328 | 57.328 | 57.328 |
| MAT7002360 | 70379 | SIERRA STERIL 70/49*14*0.6/0.4 ANCL-A | | 60.746 | 60.746 | 60.746 | 60.746 | 60.746 | 60.746 |
| MAT7002361 | 70380 | SIERRA STERIL 90/69*27*0.8/0.6 ANCL-AHOJ | | 47.287 | 47.287 | 47.287 | 47.287 | 47.287 | 47.287 |
| MAT7002362 | 70383 | SIERRA STERIL 90/69*50*0.8/0.6 ANCL-AHOJ | | 51.670 | 51.670 | 51.670 | 51.670 | 51.670 | 51.670 |
| MAT7002363 | 70384 | SIERRA STERIL 116/95*25*1.25/1.13 ANCHOJ | | 93.733 | 93.733 | 93.733 | 93.733 | 93.733 | 93.733 |
| MAT7002364 | 70385 | SIERRA STERIL 46/25*14*0.6/0.4 ANCL-AHOJ | | 79.516 | 79.516 | 79.516 | 79.516 | 79.516 | 79.516 |
| MAT7002365 | 70388 | SIERRA STERIL 46/25*6*0.6/0.4 ANCL-AOHOJ | | 71.007 | 71.007 | 71.007 | 71.007 | 71.007 | 71.007 |
| MAT7002366 | 70392 | SIERRA STERIL 116/95*19*0.9/0.8 ANCL-HOJ | | 96.069 | 96.069 | 96.069 | 96.069 | 96.069 | 96.069 |
| MAT7002376 | 70253 | SIERRA SAGI CORTE DUAL90MMX18MM18X.97x90 | | 105.780 | 105.780 | 105.780 | 105.780 | 105.780 | 105.780 |
| MAT7002377 | 70257 | SIERRA SAGITAL CORTE DUAL 90MMX25MM | | 104.872 | 104.872 | 104.872 | 104.872 | 104.872 | 104.872 |
| MAT7002378 | 70259 | SIERRA RECIPROCAN DENTADA DOBLE72MMX12MM | | 68.711 | 68.711 | 68.711 | 68.711 | 68.711 | 68.711 |
| MAT7002379 | 70260 | SIERRA RECIPRO DENTADA SIMPLE60MMX6.27MM | | 58.907 | 58.907 | 58.907 | 58.907 | 58.907 | 58.907 |
| MAT7002381 | 70210 | SIERRA SAGITAL LARGA ANGOSTA 5.5MMX25MM | | 69.523 | 69.523 | 69.523 | 69.523 | 69.523 | 69.523 |
| MAT7002383 | 70211 | SIERRA SAGITAL LARGA SEMIANCHA 13MMX39MM | | 81.654 | 81.654 | 81.654 | 81.654 | 81.654 | 81.654 |
| MAT7002385 | 70212 | SIERRA SAGITAL LARGA TRAUMA 12MMX34.5MM | | 60.390 | 60.390 | 60.390 | 60.390 | 60.390 | 60.390 |
| MAT7002387 | 70213 | HOJA RECIPROCANTE .015THK SHT RECIP 27MM | | 156.114 | 156.114 | 156.114 | 156.114 | 156.114 | 156.114 |
| MAT7002390 | 70214 | HOJA RECIPRO.015THK SHT TAPRD RECP 27MM | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| MAT7002391 | 70215 | HOJA RECIPRO .015THK SHT RHINOPLAST 25M | | 171.660 | 171.660 | 171.660 | 171.660 | 171.660 | 171.660 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

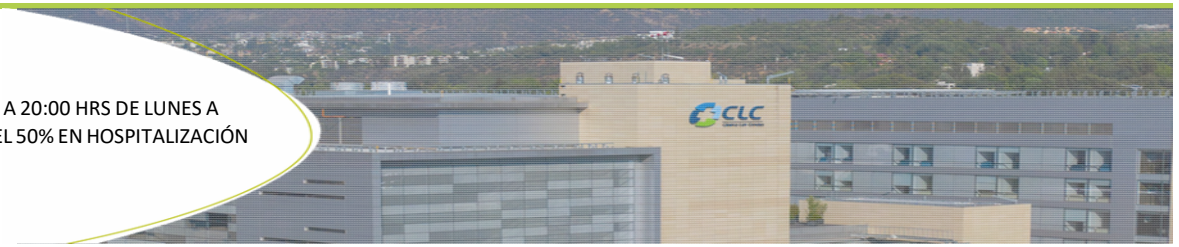



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002392 | 70219 | SIERRA CRECENTRICA CRSNTIC BLD9.5MM CUT | | 352.571 | 352.571 | 352.571 | 352.571 | 352.571 | 352.571 |
| MAT7002393 | 70227 | SIERRA CRECENTRICA CRSNTC BL15MM CUT | | 330.991 | 330.991 | 330.991 | 330.991 | 330.991 | 330.991 |
| MAT7002396 | 70230 | SIERRA SAGITALES MEDIUM MED BL18.5MMX9MM | | 59.369 | 59.369 | 59.369 | 59.369 | 59.369 | 59.369 |
| MAT7002399 | 70233 | SIERRA RECIPRO .015THKSHTTAPRDRECP22.5MM | | 100.555 | 100.555 | 100.555 | 100.555 | 100.555 | 100.555 |
| MAT7002400 | 70237 | STERNUM BLD(32.0mm CUT EDGE) | | 165.818 | 165.818 | 165.818 | 165.818 | 165.818 | 165.818 |
| MAT7002402 | 70239 | SIERRA SAGITAL C34X16.5X1.24 #2108113000 | | 98.292 | 98.292 | 98.292 | 98.292 | 98.292 | 98.292 |
| MAT7002403 | 70244 | SIERRA SAGITAL CORTA 48 MM X 17 MM | | 77.951 | 77.951 | 77.951 | 77.951 | 77.951 | 77.951 |
| MAT7002404 | 70245 | SIERRA SAGITAL CORTA 25 MM X 9 MM | | 87.216 | 87.216 | 87.216 | 87.216 | 87.216 | 87.216 |
| MAT7002405 | 70248 | SIERRA SAGITAL CORTA 35 MM X 9 MM | | 92.603 | 92.603 | 92.603 | 92.603 | 92.603 | 92.603 |
| MAT7002406 | 70249 | SIERRA SAGITAL TRAUMATICA 25 MM X 89.5MM | | 187.940 | 187.940 | 187.940 | 187.940 | 187.940 | 187.940 |
| MAT7002407 | 70250 | SIERRA SAGITAL TRAUMATICA 25 MM X 73 MM | | 88.029 | 88.029 | 88.029 | 88.029 | 88.029 | 88.029 |
| MAT7002408 | 70251 | SIERRA SAGITAL TRAUMATICA 12.5 MM X 85MM | | 89.252 | 89.252 | 89.252 | 89.252 | 89.252 | 89.252 |
| MAT7002409 | 70252 | SIERRA SAGITAL ABANICO TRAUMA 29MMX83MM | | 77.426 | 77.426 | 77.426 | 77.426 | 77.426 | 77.426 |
| MAT7002411 | 70262 | SIERRA RECIPRO DENTADA SIMPLE70MMX12.5MM | | 49.575 | 49.575 | 49.575 | 49.575 | 49.575 | 49.575 |
| MAT7002412 | 70263 | SIERRA RECIPRO DENTADA SIMPLE 77MMX11MM | | 114.680 | 114.680 | 114.680 | 114.680 | 114.680 | 114.680 |
| MAT7002430 | 70975 | AGUJA ASP. KITAZATO DOBLE LUMEN | | 281.360 | 281.360 | 281.360 | 281.360 | 281.360 | 281.360 |
| MAT7002440 | 70093 | BOLSA RECOLECTORA ASPIRACIÓN 1.5LTS | | 9.948 | 9.948 | 9.948 | 9.948 | 9.948 | 9.948 |
| MAT7002456 | 70430 | SOLUCIÓN PRESERVANTE SPS-1 1 LT. | | 395.821 | 395.821 | 395.821 | 395.821 | 395.821 | 395.821 |
| MAT7002468 | 70293 | CONECTOR RECTO ¼ X ¼ SIN LUER | | 8.589 | 8.589 | 8.589 | 8.589 | 8.589 | 8.589 |
| MAT7002469 | 70294 | CONECTOR RECTO 3/8 X 3/8 SIN LUER | | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 |
| MAT7002470 | 70295 | PARCHE EN MALLA OLEOSO 7.5 X 7.5 | | 1.726 | 1.726 | 1.726 | 1.726 | 1.726 | 1.726 |
| MAT7002473 | 70185 | ACCESO CRANEAL | | 1.832.007 | 1.832.007 | 1.832.007 | 1.832.007 | 1.832.007 | 1.832.007 |
| MAT7002477 | 70195 | MANTILLA DESECHABLE PQTE POR 6 UNIDADES | | 14.232 | 14.232 | 14.232 | 14.232 | 14.232 | 14.232 |
| MAT7002481 | 70555 | INSTALACION SONDA FOLEY | | 28.291 | 28.291 | 28.291 | 28.291 | 28.291 | 28.291 |
| MAT7002482 | 70560 | DIALIZADOR DE ALTO FLUJO 2,3 MTS | | 130.235 | 130.235 | 130.235 | 130.235 | 130.235 | 130.235 |
| MAT7002485 | 70563 | CANULA NASAL ALTO FLUJO PEDIATRICA | | 169.345 | 169.345 | 169.345 | 169.345 | 169.345 | 169.345 |
| MAT7002486 | 70566 | CANULA NASAL ALTO FLUJO NEONATAL | | 207.632 | 207.632 | 207.632 | 207.632 | 207.632 | 207.632 |
| MAT7002487 | 70568 | EXTENSOR VENOSO EN Y C/MICROCLAVE | | 16.441 | 16.441 | 16.441 | 16.441 | 16.441 | 16.441 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002488 | 70573 | TUBO ENDOTRAQUEAL LADO IZQ. 35FR C/CPAP | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7002489 | 70576 | POWER PICC 6FR 3 LUM S/SHERLOCK 8386118 | | 387.515 | 387.515 | 387.515 | 387.515 | 387.515 | 387.515 |
| MAT7002490 | 70338 | TUBO DE SUCCION OTICO 1,0 X 70 MM | | 10.777 | 10.777 | 10.777 | 10.777 | 10.777 | 10.777 |
| MAT7002492 | 70339 | TUBO DE SUCCION OTICO 1,4 X 70 MM | | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 |
| MAT7002493 | 70340 | TUBO DE SUCCION OTICO 2,0 X 70 MM | | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 |
| MAT7002500 | 97032 | ETHIBOND EXCEL KV17G | | 175.003 | 175.003 | 175.003 | 175.003 | 175.003 | 175.003 |
| MAT7002501 | 97039 | ETHIBOND EXCEL KV22G | | 210.003 | 210.003 | 210.003 | 210.003 | 210.003 | 210.003 |
| MAT7002503 | 70976 | VENDA TIPO COBAN ESTERIL SIN LATEX 10CM | | 20.169 | 20.169 | 20.169 | 20.169 | 20.169 | 20.169 |
| MAT7002511 | 70620 | MEPILEX BORDER SACRUM 16X20CM | | 60.771 | 60.771 | 60.771 | 60.771 | 60.771 | 60.771 |
| MAT7002512 | 70642 | CANULA NASAL ALTO FLUJO PREMATURO | | 210.237 | 210.237 | 210.237 | 210.237 | 210.237 | 210.237 |
| MAT7002513 | 70643 | CINTURON DE TRASLADO DE PACIENTE | | 41.862 | 41.862 | 41.862 | 41.862 | 41.862 | 41.862 |
| MAT7002520 | 70758 | COLLARIN CERVICAL STIFNECK ADULTO | | 96.947 | 96.947 | 96.947 | 96.947 | 96.947 | 96.947 |
| MAT7002521 | 70759 | COLLARIN CERVICAL STIFNECK PEDIATRICO | | 94.248 | 94.248 | 94.248 | 94.248 | 94.248 | 94.248 |
| MAT7002530 | 70523 | EQ. INFUSION MACROGOTA SIN FILTRO | | 929 | 929 | 929 | 929 | 929 | 929 |
| MAT7002531 | 70852 | SONDA MONOPOLAR DE ESTIMULACION 40-1303 | | 328.320 | 328.320 | 328.320 | 328.320 | 328.320 | 328.320 |
| MAT7002532 | 70853 | ELECTRODO SUBDERMICO RED-WHITE 42-9700 | | 457.750 | 457.750 | 457.750 | 457.750 | 457.750 | 457.750 |
| MAT7002533 | 70854 | ELECTRODO SUBDERMALES 4 CAN 42-9709 | | 457.750 | 457.750 | 457.750 | 457.750 | 457.750 | 457.750 |
| MAT7002534 | 70857 | TET SENSOR INTEGRIDAD NERV.6.0FR 42-9912 | | 682.203 | 682.203 | 682.203 | 682.203 | 682.203 | 682.203 |
| MAT7002535 | 70858 | TET SENSOR INTEGRIDAD NERV.7.0FR 42-9914 | | 706.301 | 706.301 | 706.301 | 706.301 | 706.301 | 706.301 |
| MAT7002536 | 70863 | TET SENSOR INTEGRIDAD NERV.8.0FR 42-9916 | | 654.917 | 654.917 | 654.917 | 654.917 | 654.917 | 654.917 |
| MAT7002540 | 70341 | ADAPTADOR DE ASPIRADOR OTICO | | 11.082 | 11.082 | 11.082 | 11.082 | 11.082 | 11.082 |
| MAT7002541 | 70483 | TAPA INYECCIÓN DE SELLADO | | 3.239 | 3.239 | 3.239 | 3.239 | 3.239 | 3.239 |
| MAT7002550 | 70286 | APOSITO GASA ESTERIL 10X30 (P/2UN) | | 1.824 | 1.824 | 1.824 | 1.824 | 1.824 | 1.824 |
| MAT7002560 | 70990 | AGUJA DE MARCACION MAMARIA | | 136.124 | 136.124 | 136.124 | 136.124 | 136.124 | 136.124 |
| MAT7002561 | 70781 | ELECTRODOS ADULTO P/ECG (3 UNI) | | 2.882 | 2.882 | 2.882 | 2.882 | 2.882 | 2.882 |
| MAT7002580 | 70337 | TUBULADURA BLANDA 5X8 3 MTS | | 10.933 | 10.933 | 10.933 | 10.933 | 10.933 | 10.933 |
| MAT7002590 | 70342 | PAQUETE COMPRESA 3 UDS. ESTERIL (ROJA) | | 3.979 | 3.979 | 3.979 | 3.979 | 3.979 | 3.979 |
| MAT7002591 | 70502 | CIRCUITO ANESTESIA PEDIATRICO JACKSON R | | 43.316 | 43.316 | 43.316 | 43.316 | 43.316 | 43.316 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002596 | 82596 | PAQUETE ROPA QUIRURGICA LASIK II | | 56.435 | 56.435 | 56.435 | 56.435 | 56.435 | 56.435 |
| MAT7002598 | 70908 | FIBRA LASER VERDE 010-2400 | | 2.136.812 | 2.136.812 | 2.136.812 | 2.136.812 | 2.136.812 | 2.136.812 |
| MAT7002609 | 73769 | LASER CONSTELLATION 25G #8065751114 | | 410.258 | 410.258 | 410.258 | 410.258 | 410.258 | 410.258 |
| MAT7002637 | 82637 | PAQUETE QUIRURGICO CATARATAS | | 69.986 | 69.986 | 69.986 | 69.986 | 69.986 | 69.986 |
| MAT7002647 | 70938 | V-LOC 2/0 V-20 NO ABSORVIBLE#VLOCN0615 | | 82.895 | 82.895 | 82.895 | 82.895 | 82.895 | 82.895 |
| MAT7002648 | 70955 | V-LOC 3/0 CV-23#VLOCL0804 | | 65.772 | 65.772 | 65.772 | 65.772 | 65.772 | 65.772 |
| MAT7002649 | 70956 | V-LOC 0 GS-21#VLOCL0316 | | 71.326 | 71.326 | 71.326 | 71.326 | 71.326 | 71.326 |
| MAT7002650 | 62310 | LUZ CHANDELIER 25GA #8065751577 | | 249.622 | 249.622 | 249.622 | 249.622 | 249.622 | 249.622 |
| MAT7002652 | 73298 | CENTURION ULTRAVIT 23G | | 233.752 | 233.752 | 233.752 | 233.752 | 233.752 | 233.752 |
| MAT7002653 | 70910 | DOMOS DIS 130 | | 26.339 | 26.339 | 26.339 | 26.339 | 26.339 | 26.339 |
| MAT7002654 | 70921 | BAJADAS DE URODINAMIA TUB 500 | | 34.571 | 34.571 | 34.571 | 34.571 | 34.571 | 34.571 |
| MAT7002655 | 70924 | CONECTORES CON LLAVE 3 PASOS TUB 101 | | 19.755 | 19.755 | 19.755 | 19.755 | 19.755 | 19.755 |
| MAT7002656 | 70932 | BALÓN RECTAL RPC-9 | | 32.924 | 32.924 | 32.924 | 32.924 | 32.924 | 32.924 |
| MAT7002657 | 70934 | SONDAS URETERALES 6 DLC-6 | | 24.693 | 24.693 | 24.693 | 24.693 | 24.693 | 24.693 |
| MAT7002658 | 70937 | PISTOLAS 18X25CM MC1825 | | 74.778 | 74.778 | 74.778 | 74.778 | 74.778 | 74.778 |
| MAT7002660 | 77696 | PINZA BIOPSIA PEDIATRICA #M00513443 | | 150.000 | 150.000 | 150.000 | 150.000 | 150.000 | 150.000 |
| MAT7002666 | 77690 | PINZA BIOP. 2,8MM LARGO 155CM #FB-230U.A | | 48.024 | 48.024 | 48.024 | 48.024 | 48.024 | 48.024 |
| MAT7002667 | 77691 | PINZA BIOP. 230CMX2,8MM #FB-230U.A | | 38.612 | 38.612 | 38.612 | 38.612 | 38.612 | 38.612 |
| MAT7002668 | 73668 | VALVULA PARA CANAL DE TRABAJO DESECHABLE | | 6.597 | 6.597 | 6.597 | 6.597 | 6.597 | 6.597 |
| MAT7002669 | 77693 | BOQUILLA ADULTO C/CORREA 24MM | | 4.770 | 4.770 | 4.770 | 4.770 | 4.770 | 4.770 |
| MAT7002671 | 73804 | MORDAZA PEDIATRICA DIAM 12,6MM #712808 | | 6.597 | 6.597 | 6.597 | 6.597 | 6.597 | 6.597 |
| MAT7002680 | 70957 | V-LOC 2/0 V-20 ABSORVIBLE#VLOCL0615 | | 66.426 | 66.426 | 66.426 | 66.426 | 66.426 | 66.426 |
| MAT7002681 | 70977 | V-LOC 3/0 V-20 30 CMS#VLOCL0614 | | 66.828 | 66.828 | 66.828 | 66.828 | 66.828 | 66.828 |
| MAT7002682 | 70864 | BRONCOCATH 35 FR IZQUIERDO | | 161.136 | 161.136 | 161.136 | 161.136 | 161.136 | 161.136 |
| MAT7002683 | 70866 | BRONCOCATH 35 FR DERECHO | | 108.290 | 108.290 | 108.290 | 108.290 | 108.290 | 108.290 |
| MAT7002685 | 70414 | SUTURA GOROTEX CV-5 | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7002686 | 70418 | SUTURA GOROTEX CV-4 | | 89.726 | 89.726 | 89.726 | 89.726 | 89.726 | 89.726 |
| MAT7002688 | 70419 | SUTURA GOROTEX CV-6 | | 83.538 | 83.538 | 83.538 | 83.538 | 83.538 | 83.538 |

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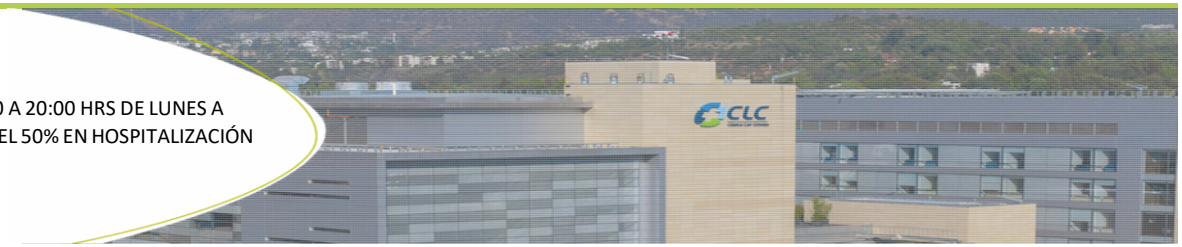


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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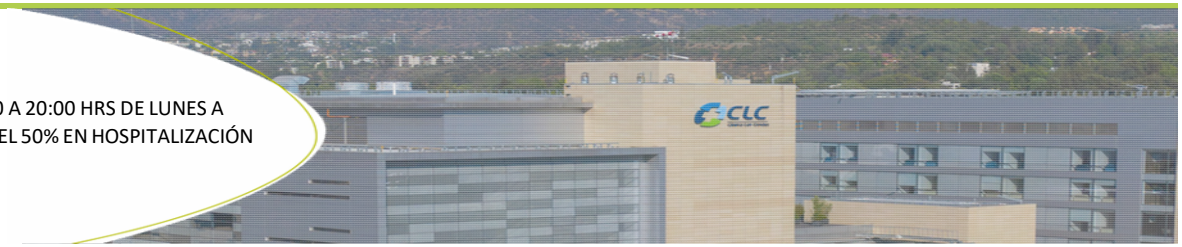
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002689 | 70420 | STENT URETERAL 6FR X 22-30CM | | 275.296 | 275.296 | 275.296 | 275.296 | 275.296 | 275.296 |
| MAT7002691 | 70421 | STENT URETERAL 4.8FR X 22-30CM | | 160.583 | 160.583 | 160.583 | 160.583 | 160.583 | 160.583 |
| MAT7002692 | 70431 | STENT URETERAL 4.8FR X 14CM | | 98.502 | 98.502 | 98.502 | 98.502 | 98.502 | 98.502 |
| MAT7002693 | 70432 | VAINA ACCESO 11/13 FR X 28CM | | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 |
| MAT7002694 | 70439 | VAINA ACCESO 11/13 FR X 36CM | | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 |
| MAT7002695 | 70442 | VAINA ACCESO 11/13 FR X 46CM | | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 |
| MAT7002697 | 70455 | GUIDE WIRE 35" X 180CMS RECTA | | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 |
| MAT7002698 | 70456 | T.E.T C/CAMARA 37 FR IZQUIERDO | | 613.088 | 613.088 | 613.088 | 613.088 | 613.088 | 613.088 |
| MAT7002699 | 70457 | T.E.T C/CAMARA 39 FR IZQUIERDO | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7002700 | 70461 | JERINGA STAMBERGER | | 259.153 | 259.153 | 259.153 | 259.153 | 259.153 | 259.153 |
| MAT7002701 | 70462 | TUBO DE SUCCION OTICO 0,7X70 MM BLACK | | 10.837 | 10.837 | 10.837 | 10.837 | 10.837 | 10.837 |
| MAT7002702 | 70467 | TUBO DE SUCCION OTICO 0,4X70 MM PURPLE | | 9.503 | 9.503 | 9.503 | 9.503 | 9.503 | 9.503 |
| MAT7002703 | 70473 | CANISTER 500CC | | 215.152 | 215.152 | 215.152 | 215.152 | 215.152 | 215.152 |
| MAT7002704 | 70484 | ESPONJA GRANUFOAM DE PLATA TALLA S | | 221.723 | 221.723 | 221.723 | 221.723 | 221.723 | 221.723 |
| MAT7002706 | 73706 | VICRYL 10/0 REFV448G | | 82.755 | 82.755 | 82.755 | 82.755 | 82.755 | 82.755 |
| MAT7002707 | 73707 | NYLON 9/0 REFW1769 | | 51.941 | 51.941 | 51.941 | 51.941 | 51.941 | 51.941 |
| MAT7002708 | 73708 | SEDA 7/0 REF7733G | | 100.941 | 100.941 | 100.941 | 100.941 | 100.941 | 100.941 |
| MAT7002714 | 73714 | SUTURA GORETEX CV-8 (18) TTC-09 REF8J02A | | 105.970 | 105.970 | 105.970 | 105.970 | 105.970 | 105.970 |
| MAT7002717 | 73717 | LAPIZ BORRADOR RECTO 221265 | | 235.020 | 235.020 | 235.020 | 235.020 | 235.020 | 235.020 |
| MAT7002718 | 73241 | LAPIZ BORRADOR 221250 | | 57.001 | 57.001 | 57.001 | 57.001 | 57.001 | 57.001 |
| MAT7002720 | 73720 | PROLENE 10/0 REF788G | | 41.940 | 41.940 | 41.940 | 41.940 | 41.940 | 41.940 |
| MAT7002721 | 73721 | PROLENE 10/0 REF1713G | | 115.873 | 115.873 | 115.873 | 115.873 | 115.873 | 115.873 |
| MAT7002740 | 73299 | TIP MINI FLARED KELMAN 30° 8065750852 | | 31.896 | 31.896 | 31.896 | 31.896 | 31.896 | 31.896 |
| MAT7002748 | 73456 | CASSETTE OFTALM. CENTURION 8065752182 | | 129.809 | 129.809 | 129.809 | 129.809 | 129.809 | 129.809 |
| MAT7002754 | 73457 | TIP POLIMERO 80657512 8065751512 | | 37.976 | 37.976 | 37.976 | 37.976 | 37.976 | 37.976 |
| MAT7002756 | 79991 | CANULA MAYO N°5 | | 1.649 | 1.649 | 1.649 | 1.649 | 1.649 | 1.649 |
| MAT7002762 | 73762 | VALVULA BARVELD | | 516.960 | 516.960 | 516.960 | 516.960 | 516.960 | 516.960 |
| MAT7002769 | 74321 | PACK VITRECTOMIA 27G #PV1163S0014 | | 599.260 | 599.260 | 599.260 | 599.260 | 599.260 | 599.260 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

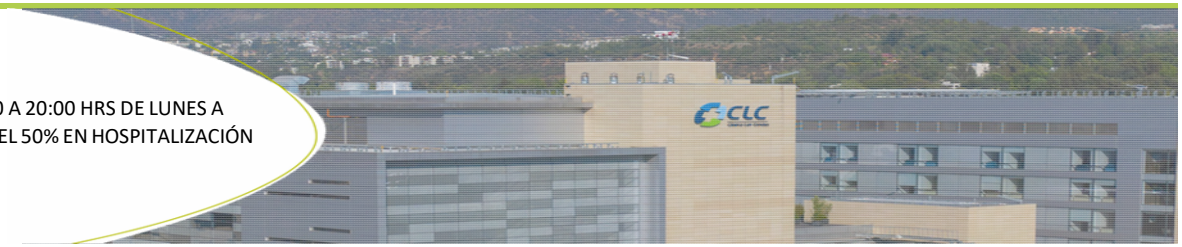



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002775 | 70503 | GUIA ABBOTT BMW 190CM 1001780-HC | | 359.657 | 359.657 | 359.657 | 359.657 | 359.657 | 359.657 |
| MAT7002777 | 70504 | GUIA ABBOTT BMW 300CM 1001782-HC | | 269.892 | 269.892 | 269.892 | 269.892 | 269.892 | 269.892 |
| MAT7002778 | 70506 | CIERRE PRECLOSE PROGLIDE 6FR | | 432.592 | 432.592 | 432.592 | 432.592 | 432.592 | 432.592 |
| MAT7002783 | 73243 | GRIESHABER MAXGRIP FORCEPS 25+G | | 376.082 | 376.082 | 376.082 | 376.082 | 376.082 | 376.082 |
| MAT7002784 | 73244 | GRIESHABER ENDGRASPING FORCEPS 25+G | | 263.942 | 263.942 | 263.942 | 263.942 | 263.942 | 263.942 |
| MAT7002785 | 73245 | GRIESHABER ILM FORCEPS 25+G REF.705.88P | | 377.701 | 377.701 | 377.701 | 377.701 | 377.701 | 377.701 |
| MAT7002788 | 73249 | CASSETTE CENTURION TIP BAL 30 8065752200 | | 321.578 | 321.578 | 321.578 | 321.578 | 321.578 | 321.578 |
| MAT7002792 | 73792 | CORNEAL LIGHT SHIELD | | 15.681 | 15.681 | 15.681 | 15.681 | 15.681 | 15.681 |
| MAT7002801 | 77252 | LAPIZ CAUTERIO CON PILAS | | 52.784 | 52.784 | 52.784 | 52.784 | 52.784 | 52.784 |
| MAT7002802 | 76323 | PUNCH BIOPSIA DERMATOLOGICA 3MM | | 7.069 | 7.069 | 7.069 | 7.069 | 7.069 | 7.069 |
| MAT7002803 | 77255 | PUNCH DE BIOPSIA DERMATOLOGICA 4MM | | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 |
| MAT7002804 | 76311 | PUNCH DE BIOPSIA DERMATOLOGICA 5MM | | 8.996 | 8.996 | 8.996 | 8.996 | 8.996 | 8.996 |
| MAT7002820 | 40094 | 1 LECTOR + 1 SENSOR FREESTYLE LIBRE | | 174.018 | 174.018 | 174.018 | 174.018 | 174.018 | 174.018 |
| MAT7002821 | 71244 | SENSOR FREESTYLE LIBRE | | 53.419 | 53.419 | 53.419 | 53.419 | 53.419 | 53.419 |
| MAT7002822 | 77260 | SONDA MINI MONOKA | | 239.510 | 239.510 | 239.510 | 239.510 | 239.510 | 239.510 |
| MAT7002831 | 77264 | SONDA INTUBACION PTA OLIVA 27GA#585126 | | 150.303 | 150.303 | 150.303 | 150.303 | 150.303 | 150.303 |
| MAT7002832 | 77265 | CUCHILLETE 25G MANI MPK25 | | 18.540 | 18.540 | 18.540 | 18.540 | 18.540 | 18.540 |
| MAT7002844 | 77036 | CANULAS ROSEN LASIK 25 7125 | | 20.037 | 20.037 | 20.037 | 20.037 | 20.037 | 20.037 |
| MAT7002850 | 77060 | CUCHILLETE MINI CRECENT | | 31.614 | 31.614 | 31.614 | 31.614 | 31.614 | 31.614 |
| MAT7002851 | 77062 | GAS C3F8 | | 97.173 | 97.173 | 97.173 | 97.173 | 97.173 | 97.173 |
| MAT7002852 | 77064 | GAS SF6 | | 200.946 | 200.946 | 200.946 | 200.946 | 200.946 | 200.946 |
| MAT7002860 | 73246 | BANDA 3.5X0.75MM TIPO 41 CON CUFF | | 40.396 | 40.396 | 40.396 | 40.396 | 40.396 | 40.396 |
| MAT7002861 | 73247 | EXPLANTE 7.5MM TIPO 220 | | 42.150 | 42.150 | 42.150 | 42.150 | 42.150 | 42.150 |
| MAT7002873 | 74232 | VALVULA DE GLAUCOMA AHMED FP7 | | 957.950 | 957.950 | 957.950 | 957.950 | 957.950 | 957.950 |
| MAT7002875 | 74236 | JERINGA 60 ML CON BULBO | | 43.951 | 43.951 | 43.951 | 43.951 | 43.951 | 43.951 |
| MAT7002880 | 73250 | SET INTUBACION LAGRIMAL 20G | | 66.803 | 66.803 | 66.803 | 66.803 | 66.803 | 66.803 |
| MAT7002882 | 75100 | DUODERM EXTRA THIN 7.5X7.5 CM | | 6.991 | 6.991 | 6.991 | 6.991 | 6.991 | 6.991 |
| MAT7002883 | 75101 | PARCHE HIDROGEL MEDELA | | 14.857 | 14.857 | 14.857 | 14.857 | 14.857 | 14.857 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7002887 | 77733 | LIGADURA ESTERIL LIBRE DE LATEX | | 8.576 | 8.576 | 8.576 | 8.576 | 8.576 | 8.576 |
| MAT7002891 | 74235 | CEMENTO VIDRIO IONOMERO | | 172.788 | 172.788 | 172.788 | 172.788 | 172.788 | 172.788 |
| MAT7002941 | 73619 | COLLAR CERVICAL MIAMI JEROME ADULTO | | 252.286 | 252.286 | 252.286 | 252.286 | 252.286 | 252.286 |
| MAT7002943 | 73620 | COLLAR CERVICAL MIAMI JEROME PED 6-12 A. | | 155.653 | 155.653 | 155.653 | 155.653 | 155.653 | 155.653 |
| MAT7002944 | 73621 | OXIGENADOR ADULTO C/FILTRO ARTERIAL | | 440.757 | 440.757 | 440.757 | 440.757 | 440.757 | 440.757 |
| MAT7002945 | 73622 | TUBULADURA PARA OXIGENADOR | | 290.170 | 290.170 | 290.170 | 290.170 | 290.170 | 290.170 |
| MAT7002951 | 70056 | ENDOCANULA INTERNA N7 #501-07X | | 23.873 | 23.873 | 23.873 | 23.873 | 23.873 | 23.873 |
| MAT7002952 | 70057 | ENDOCANULA INTERNA N8 #501-08X | | 28.646 | 28.646 | 28.646 | 28.646 | 28.646 | 28.646 |
| MAT7002953 | 70107 | ENDOCANULA INTERNA N9 #501-09X | | 26.113 | 26.113 | 26.113 | 26.113 | 26.113 | 26.113 |
| MAT7002954 | 70265 | CANULA TQT C/ASPIRACION SUBGL.N7#306-07 | | 228.661 | 228.661 | 228.661 | 228.661 | 228.661 | 228.661 |
| MAT7002955 | 70266 | CANULA TQT C/ASPIRACION SUBGL.N8#306-08 | | 259.233 | 259.233 | 259.233 | 259.233 | 259.233 | 259.233 |
| MAT7002956 | 70269 | CANULA TQT C/ASPIRACION SUBGL.N9#306-09 | | 185.640 | 185.640 | 185.640 | 185.640 | 185.640 | 185.640 |
| MAT7002957 | 70273 | INSTALACION TQT PERCUTANEA N8#32208 | | 487.658 | 487.658 | 487.658 | 487.658 | 487.658 | 487.658 |
| MAT7002958 | 70277 | CONECTOR OPTIFLOW P/TRAQUEOSTOMIA #970 | | 129.205 | 129.205 | 129.205 | 129.205 | 129.205 | 129.205 |
| MAT7002959 | 73301 | TROCAR OSTEOCLISIS 45MM C/ESTABILIZADOR | | 398.779 | 398.779 | 398.779 | 398.779 | 398.779 | 398.779 |
| MAT7002960 | 73303 | TROCAR OSTEOCLISIS 25MM C/ESTABILIZADOR | | 308.302 | 308.302 | 308.302 | 308.302 | 308.302 | 308.302 |
| MAT7002961 | 73305 | TROCAR OSTEOCLISIS 15MM C/ESTABILIZADOR | | 318.025 | 318.025 | 318.025 | 318.025 | 318.025 | 318.025 |
| MAT7002970 | 76541 | SOLUCION PERFADEX PLUS 1LT. | | 573.484 | 573.484 | 573.484 | 573.484 | 573.484 | 573.484 |
| MAT7002993 | 75675 | GASA CON MIEL LAMINA 10CM X 12CM | | 15.682 | 15.682 | 15.682 | 15.682 | 15.682 | 15.682 |
| MAT7002994 | 75676 | APOSITO COLAGENO LAMINA 5CM X 5CM | | 19.908 | 19.908 | 19.908 | 19.908 | 19.908 | 19.908 |
| MAT7002997 | 75683 | APOSITO ANTIMICROBIANO MALLA 4CM X 6CM | | 10.555 | 10.555 | 10.555 | 10.555 | 10.555 | 10.555 |
| MAT7003005 | 76549 | SENSOR P/MONITOR SEDLINE #MASAC4248 | | 107.984 | 107.984 | 107.984 | 107.984 | 107.984 | 107.984 |
| MAT7003007 | 73310 | INMOVILIZADOR DEDO ADULTO TALLA S | | 7.899 | 7.899 | 7.899 | 7.899 | 7.899 | 7.899 |
| MAT7003008 | 73311 | INMOVILIZADOR DEDO ADULTO TALLA M | | 9.480 | 9.480 | 9.480 | 9.480 | 9.480 | 9.480 |
| MAT7003009 | 73312 | INMOVILIZADOR DEDO ADULTO TALLA L | | 6.684 | 6.684 | 6.684 | 6.684 | 6.684 | 6.684 |
| MAT7003011 | 73313 | ORTESIS DEDO PULGAR DERECHO TALLA S | | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 |
| MAT7003012 | 73328 | ORTESIS DEDO PULGAR IZQUIERDO TALLA S | | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 |
| MAT7003013 | 73335 | ORTESIS DEDO PULGAR DERECHO TALLA M | | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 |

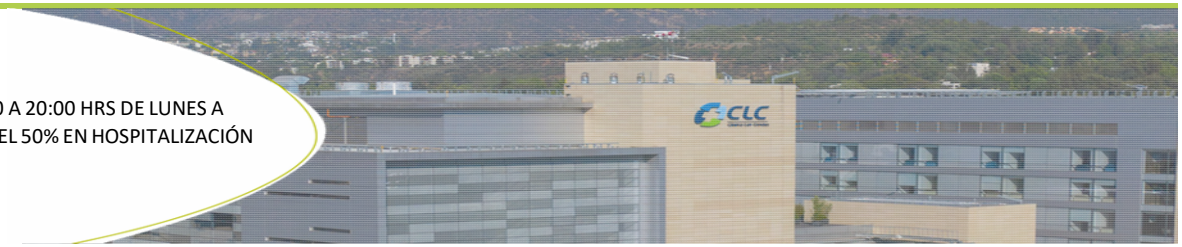
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003014 | 73346 | ORTESIS DEDO PULGAR IZQUIERDO TALLA M | | 18.146 | 18.146 | 18.146 | 18.146 | 18.146 | 18.146 |
| MAT7003015 | 73363 | ORTESIS DEDO PULGAR DERECHO TALLA L | | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 | 15.355 |
| MAT7003016 | 73366 | ORTESIS DEDO PULGAR IZQUIERDO TALLA L | | 18.146 | 18.146 | 18.146 | 18.146 | 18.146 | 18.146 |
| MAT7003017 | 73371 | ORTESIS P/ TUNEL CARPIANO AMBIDIESTRO | | 16.439 | 16.439 | 16.439 | 16.439 | 16.439 | 16.439 |
| MAT7003021 | 73921 | SUTURA BARBADA FILBOC 24MM ASU-FV089KHAT | | 179.276 | 179.276 | 179.276 | 179.276 | 179.276 | 179.276 |
| MAT7003030 | 70330 | GASA 5X100 (1UNIDAD) | | 1.520 | 1.520 | 1.520 | 1.520 | 1.520 | 1.520 |
| MAT7003033 | 73755 | KIT BALON INTRAGASTRICO ALLURION | | 1.765.499 | 1.765.499 | 1.765.499 | 1.765.499 | 1.765.499 | 1.765.499 |
| MAT7003034 | 73756 | ESTILETE DE INSTALACION BALON ALLURION | | 69.170 | 69.170 | 69.170 | 69.170 | 69.170 | 69.170 |
| MAT7003038 | 73757 | S FOLEY 3 VIA COUVALIER N22 C/BALON 75ML | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MAT7003040 | 77342 | OXISENSOR PEDIATRICO 3 A 20 KG (MASIMO) | | 51.250 | 51.250 | 51.250 | 51.250 | 51.250 | 51.250 |
| MAT7003041 | 77343 | PAQUETE ROPA CIRUGIA CADERA | | 140.380 | 140.380 | 140.380 | 140.380 | 140.380 | 140.380 |
| MAT7003042 | 73742 | ANTIFAZ HEATING PAD CONEXION USB | | 97.662 | 97.662 | 97.662 | 97.662 | 97.662 | 97.662 |
| MAT7003044 | 73759 | PINZA COCODRILO 25G | | 344.511 | 344.511 | 344.511 | 344.511 | 344.511 | 344.511 |
| MAT7003045 | 73760 | MICROTIJERA 25G | | 342.983 | 342.983 | 342.983 | 342.983 | 342.983 | 342.983 |
| MAT7003050 | 77345 | INSUFLADORA EVEREST 30 TJM # BQ-9050 | | 231.971 | 231.971 | 231.971 | 231.971 | 231.971 | 231.971 |
| MAT7003052 | 77346 | INYECTOR DE COLON #NM-400U-0423 | | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 |
| MAT7003054 | 77347 | GUIA FLEXIBLE RECTA 0,35X450CM G2403545S | | 420.271 | 420.271 | 420.271 | 420.271 | 420.271 | 420.271 |
| MAT7003055 | 73765 | GUIA RIGIDA RECTA 0,35X450CM RWHS-35451 | | 411.977 | 411.977 | 411.977 | 411.977 | 411.977 | 411.977 |
| MAT7003056 | 77349 | CLIP DE HEMOSTASIA 11MM 230CM | | 344.913 | 344.913 | 344.913 | 344.913 | 344.913 | 344.913 |
| MAT7003057 | 73766 | CLIP DE HEMOSTASIA 16MM 230CM | | 246.630 | 246.630 | 246.630 | 246.630 | 246.630 | 246.630 |
| MAT7003060 | 77987 | COLECISTECTOMIA LAGIS Y ACCESORIOS | | 393.309 | 393.309 | 393.309 | 393.309 | 393.309 | 393.309 |
| MAT7003061 | 77988 | CLIP HEMOSTAT 11MM 230CM #CJ-HC11-25-230. | | 126.188 | 126.188 | 126.188 | 126.188 | 126.188 | 126.188 |
| MAT7003062 | 77989 | PINZA/ASA LARIAT #711119 | | 97.390 | 97.390 | 97.390 | 97.390 | 97.390 | 97.390 |
| MAT7003063 | 77990 | ATRAPAPOLIPOS #711099 | | 37.008 | 37.008 | 37.008 | 37.008 | 37.008 | 37.008 |
| MAT7003064 | 77991 | MANGUITO PRESION DESECHABLE ADUL 24-34CM | | 24.690 | 24.690 | 24.690 | 24.690 | 24.690 | 24.690 |
| MAT7003065 | 77992 | PAPILOTOMO TRIPLE LUMEN KD-V411M-0720 | | 380.024 | 380.024 | 380.024 | 380.024 | 380.024 | 380.024 |
| MAT7003066 | 77993 | ASA POLIPECTOMIA MINI 1.5X3CM #ASM-1-S | | 94.735 | 94.735 | 94.735 | 94.735 | 94.735 | 94.735 |
| MAT7003070 | 76499 | RASTREADOR NO INVASIVO #9734887XOM | | 523.500 | 523.500 | 523.500 | 523.500 | 523.500 | 523.500 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

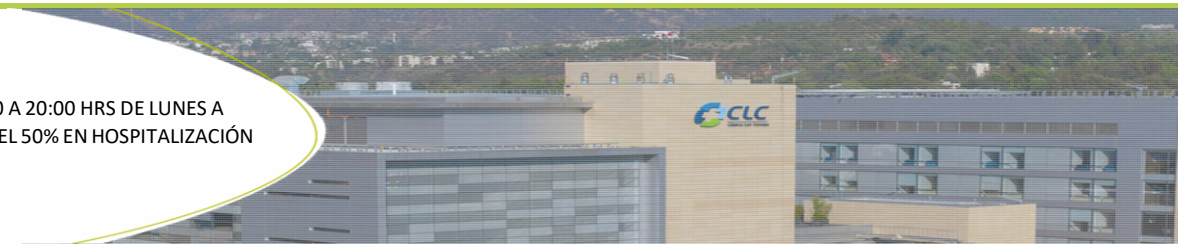



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003071 | 76500 | BISTURI LARINGEO SATALOFF #MCL-S33 | | 236.546 | 236.546 | 236.546 | 236.546 | 236.546 | 236.546 |
| MAT7003072 | 73761 | MICROPINZAS ILM 23G #706.44 | | 286.540 | 286.540 | 286.540 | 286.540 | 286.540 | 286.540 |
| MAT7003081 | 74984 | TREPANO DONANTE 7.5 MM | | 230.079 | 230.079 | 230.079 | 230.079 | 230.079 | 230.079 |
| MAT7003082 | 74985 | TREPANO DONANTE 7.75 MM | | 230.079 | 230.079 | 230.079 | 230.079 | 230.079 | 230.079 |
| MAT7003083 | 74986 | TREPANO DONANTE 8.0 MM | | 295.249 | 295.249 | 295.249 | 295.249 | 295.249 | 295.249 |
| MAT7003085 | 74987 | TREPANO DONANTE 8.25 MM | | 230.079 | 230.079 | 230.079 | 230.079 | 230.079 | 230.079 |
| MAT7003086 | 74988 | TREPANO DONANTE 8.5 MM | | 282.372 | 282.372 | 282.372 | 282.372 | 282.372 | 282.372 |
| MAT7003087 | 74989 | TREPANO RECEPTOR 7.5 MM | | 236.172 | 236.172 | 236.172 | 236.172 | 236.172 | 236.172 |
| MAT7003088 | 74990 | TREPANO RECEPTOR 7.75 MM | | 219.497 | 219.497 | 219.497 | 219.497 | 219.497 | 219.497 |
| MAT7003090 | 74991 | TREPANO RECEPTOR 8.0 MM | | 312.965 | 312.965 | 312.965 | 312.965 | 312.965 | 312.965 |
| MAT7003091 | 76031 | TREPANO RECEPTOR 8.25 MM | | 263.396 | 263.396 | 263.396 | 263.396 | 263.396 | 263.396 |
| MAT7003100 | 75316 | KIT CONEXION Y DESCONEXION DE CATETER M | | 7.278 | 7.278 | 7.278 | 7.278 | 7.278 | 7.278 |
| MAT7003101 | 69997 | KIT CONEXION Y DESCONEXION DE FISTULA S | | 2.985 | 2.985 | 2.985 | 2.985 | 2.985 | 2.985 |
| MAT7003102 | 73898 | FIBRO DESECHABLE ASCOPE 4 REGULAR 5/2.2 | | 632.247 | 632.247 | 632.247 | 632.247 | 632.247 | 632.247 |
| MAT7003111 | 73671 | RASTREADOR DE INSTRUMENTAL #9733533 | | 277.892 | 277.892 | 277.892 | 277.892 | 277.892 | 277.892 |
| MAT7003124 | 73876 | CAPNOGRAFO #MVAI | | 88.331 | 88.331 | 88.331 | 88.331 | 88.331 | 88.331 |
| MAT7003125 | 73879 | CIRCUITO DE VENTILACION #260128/03 | | 256.183 | 256.183 | 256.183 | 256.183 | 256.183 | 256.183 |
| MAT7003126 | 73880 | VALVULA PEEP DESECHABLE | | 34.558 | 34.558 | 34.558 | 34.558 | 34.558 | 34.558 |
| MAT7003127 | 73881 | SENSOR FLOW DUAL FLIGHT 60 | | 105.196 | 105.196 | 105.196 | 105.196 | 105.196 | 105.196 |
| MAT7003129 | 73883 | CIRCUITO TRANSPORTE DRAGER | | 219.624 | 219.624 | 219.624 | 219.624 | 219.624 | 219.624 |
| MAT7003146 | 62754 | HOJA DESECHABLE VIDEOLAR MAC3 #VN700130 | | 43.737 | 43.737 | 43.737 | 43.737 | 43.737 | 43.737 |
| MAT7003147 | 62755 | HOJA DESECHABLE VIDEOLAR MAC4 #VN700140 | | 39.294 | 39.294 | 39.294 | 39.294 | 39.294 | 39.294 |
| MAT7003148 | 76398 | MANGA NEUMATICA CDS EXPRESS M #73012 | | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 |
| MAT7003149 | 43587 | CANULA NASAL ALTO FLUJO TALLA L | | 111.013 | 111.013 | 111.013 | 111.013 | 111.013 | 111.013 |
| MAT7003150 | 73458 | FILTRO ULPA CIRUGIA LAPARO #0620030100 | | 50.392 | 50.392 | 50.392 | 50.392 | 50.392 | 50.392 |
| MAT7003151 | 73459 | LACETAS MULTITEST MH-BLK | | 6.108 | 6.108 | 6.108 | 6.108 | 6.108 | 6.108 |
| MAT7003152 | 73460 | STERI DRAPE IOBAN 60X35 CMS #6640EZ | | 47.481 | 47.481 | 47.481 | 47.481 | 47.481 | 47.481 |
| MAT7003155 | 73895 | AMBU DESECHABLE ADULTO C/VALVULA PEEP | | 139.487 | 139.487 | 139.487 | 139.487 | 139.487 | 139.487 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

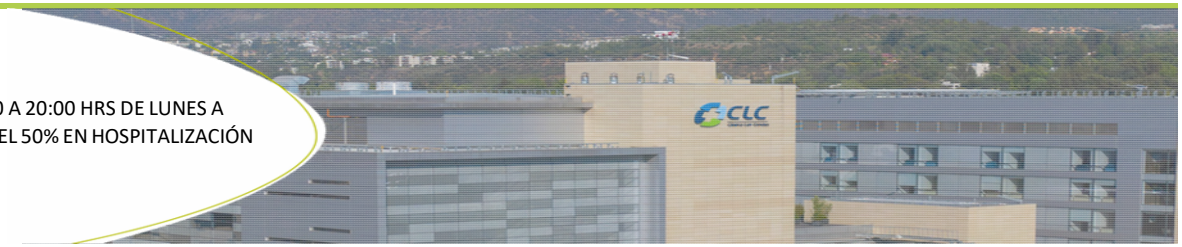



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003160 | 43588 | CANULA NASAL ALTO FLUJO TALLA M | | 111.013 | 111.013 | 111.013 | 111.013 | 111.013 | 111.013 |
| MAT7003161 | 43589 | TUBO CALEFACTOR CAMARA HUMI #AIRT-B1 | | 185.269 | 185.269 | 185.269 | 185.269 | 185.269 | 185.269 |
| MAT7003164 | 73464 | APOSITO ESPUMA HIDROFILICA 10X20CM | | 18.326 | 18.326 | 18.326 | 18.326 | 18.326 | 18.326 |
| MAT7003170 | 73770 | SET FACOFRAGMENTACION | | 82.344 | 82.344 | 82.344 | 82.344 | 82.344 | 82.344 |
| MAT7003190 | 74190 | ESTABILIZADOR DE CABEZA PEDIATRICO | | 18.763 | 18.763 | 18.763 | 18.763 | 18.763 | 18.763 |
| MAT7003195 | 75195 | TREPANO DONANTE 7,25MM | | 213.869 | 213.869 | 213.869 | 213.869 | 213.869 | 213.869 |
| MAT7003196 | 75196 | TREPANO RECEPTOR 7,00 MM | | 219.497 | 219.497 | 219.497 | 219.497 | 219.497 | 219.497 |
| MAT7003197 | 75197 | CANULAS MEIBOMIAN 2 MM | | 86.394 | 86.394 | 86.394 | 86.394 | 86.394 | 86.394 |
| MAT7003198 | 73798 | CANULA TQT C/ BALON 6.5 FR | | 95.557 | 95.557 | 95.557 | 95.557 | 95.557 | 95.557 |
| MAT7003199 | 73799 | CANULA TQT C/ BALON 7.0 FR | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003200 | 73287 | PACK PROCED COMBINADO 25GA (PV1163S0013) | | 692.610 | 692.610 | 692.610 | 692.610 | 692.610 | 692.610 |
| MAT7003202 | 73278 | PINZA BIPOLAR ADSON DESECH 0,5MM C/CABLE | | 133.969 | 133.969 | 133.969 | 133.969 | 133.969 | 133.969 |
| MAT7003203 | 73203 | CUCHILLETE INSICION 600 MICRAS #MLR60 | | 23.300 | 23.300 | 23.300 | 23.300 | 23.300 | 23.300 |
| MAT7003210 | 73710 | CANULA TQT C/ BALON 8.0 FR | | 95.557 | 95.557 | 95.557 | 95.557 | 95.557 | 95.557 |
| MAT7003211 | 73711 | CANULA TQT C/ BALON 8.5 FR | | 95.557 | 95.557 | 95.557 | 95.557 | 95.557 | 95.557 |
| MAT7003212 | 73712 | CANULA TQT C/ASPIRACION SUBLGOTICA 7.0 | | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 |
| MAT7003213 | 73713 | CANULA TQT C/ASPIRACION SUBLGOTICA 8.0 | | 155.878 | 155.878 | 155.878 | 155.878 | 155.878 | 155.878 |
| MAT7003214 | 73814 | CANULA TQT C/ASPIRACION SUBLGOTICA 8.5 | | 155.938 | 155.938 | 155.938 | 155.938 | 155.938 | 155.938 |
| MAT7003215 | 73815 | CANULA TQT XL DISTAL 8.0 CON BALON | | 109.956 | 109.956 | 109.956 | 109.956 | 109.956 | 109.956 |
| MAT7003216 | 73816 | CANULA TQT XL PROXIMAL 8.0 CON BALON | | 167.076 | 167.076 | 167.076 | 167.076 | 167.076 | 167.076 |
| MAT7003217 | 73817 | ENDOCANULA TQT XL 8.0 | | 25.474 | 25.474 | 25.474 | 25.474 | 25.474 | 25.474 |
| MAT7003218 | 73818 | ENDOCANULA TQT 6.5MM | | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 |
| MAT7003219 | 73819 | ENDOCANULA TQT 7.0MM | | 15.820 | 15.820 | 15.820 | 15.820 | 15.820 | 15.820 |
| MAT7003220 | 73820 | ENDOCANULA TQT 8.0MM | | 19.678 | 19.678 | 19.678 | 19.678 | 19.678 | 19.678 |
| MAT7003221 | 73821 | ENDOCANULA TQT 8.5MM | | 19.678 | 19.678 | 19.678 | 19.678 | 19.678 | 19.678 |
| MAT7003222 | 75222 | CONO FEMTO SEGUNDO #8065998298 | | 292.159 | 292.159 | 292.159 | 292.159 | 292.159 | 292.159 |
| MAT7003230 | 73902 | FIBRA PIC NEUROVENT PTO2 + KIT INSTALACI | | 3.551.912 | 3.551.912 | 3.551.912 | 3.551.912 | 3.551.912 | 3.551.912 |
| MAT7003240 | 76005 | MASCARILLA FULL FACE M | | 352.722 | 352.722 | 352.722 | 352.722 | 352.722 | 352.722 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003241 | 76006 | MASCARILLA FULL FACE L | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT7003250 | 84030 | SET PRIMARIO PLUM SANGRE COD.14212-01 | | 19.978 | 19.978 | 19.978 | 19.978 | 19.978 | 19.978 |
| MAT7003261 | 70298 | ADAPTADOR DE PERFUSION 1/4 REF. 10007 | | 10.309 | 10.309 | 10.309 | 10.309 | 10.309 | 10.309 |
| MAT7003262 | 70299 | ADAPTADOR INTRACORONARI 1.00MM REF.31100 | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| MAT7003263 | 70328 | ADAPTADOR INTRACORONARI 1.50MM REF.31150 | | 228.735 | 228.735 | 228.735 | 228.735 | 228.735 | 228.735 |
| MAT7003264 | 70329 | ADAPTADOR INTRACORONARI 1.75MM REF.31175 | | 222.768 | 222.768 | 222.768 | 222.768 | 222.768 | 222.768 |
| MAT7003265 | 70331 | ADAPTADOR INTRACORONARI 2.00MM REF.31200 | | 94.248 | 94.248 | 94.248 | 94.248 | 94.248 | 94.248 |
| MAT7003266 | 70332 | ADAPTADOR INTRACORONARI 2.50MM REF.31250 | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| MAT7003267 | 70333 | CANULA VENOSA MALEABL PED.12FR REF.68112 | | 119.119 | 119.119 | 119.119 | 119.119 | 119.119 | 119.119 |
| MAT7003268 | 70344 | CANULA VENOSA MALEABL PED.14FR REF.68114 | | 114.787 | 114.787 | 114.787 | 114.787 | 114.787 | 114.787 |
| MAT7003269 | 70345 | CANULA VENOSA MALEABL PED.16FR REF.68116 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003270 | 70349 | CANULA VENOSA MALEABL PED.18FR REF.68118 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003271 | 70355 | CANULA ARTERIAL PUNTA REC.18FR REF.75318 | | 99.008 | 99.008 | 99.008 | 99.008 | 99.008 | 99.008 |
| MAT7003272 | 70407 | CANULA ARTERIAL PUNTA REC.20FR REF.75320 | | 41.888 | 41.888 | 41.888 | 41.888 | 41.888 | 41.888 |
| MAT7003273 | 70408 | CANULA PERFUSION CORONARI 15FR REF.30315 | | 222.885 | 222.885 | 222.885 | 222.885 | 222.885 | 222.885 |
| MAT7003274 | 70488 | CANULA PERFUSION CORONARI 17FR REF.30317 | | 220.697 | 220.697 | 220.697 | 220.697 | 220.697 | 220.697 |
| MAT7003275 | 70505 | CANULA PERFUSION CORONARI 20FR REF.30320 | | 230.496 | 230.496 | 230.496 | 230.496 | 230.496 | 230.496 |
| MAT7003276 | 70507 | TUBO ASPIRACION ACANALADA 16FR REF.10061 | | 46.410 | 46.410 | 46.410 | 46.410 | 46.410 | 46.410 |
| MAT7003277 | 70510 | CAN.VENTILACION LADO IZQU.16FR REF.12116 | | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 |
| MAT7003278 | 70511 | CANULA VENOSA MALEAB ADUL 30FR REF.68130 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003279 | 70512 | CANULA VENOSA MALEAB ADUL 32FR REF.68132 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003280 | 70519 | CANULA VENOSA MALEAB ADUL 34FR REF.68134 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003281 | 70521 | CANULA VENOSA MALEAB ADUL 36FR REF.68136 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003282 | 70524 | INSERCION PERCUTANEO REF. 96551 | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT7003283 | 70525 | INSERCION OPUS REF. 21030 | | 318.782 | 318.782 | 318.782 | 318.782 | 318.782 | 318.782 |
| MAT7003284 | 70529 | CANULA ARTERIAL PEDIATRICA 8FR REF.77008 | | 241.332 | 241.332 | 241.332 | 241.332 | 241.332 | 241.332 |
| MAT7003285 | 70530 | CANULA ARTERIAL PEDIATRIC 10FR REF.77010 | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |
| MAT7003286 | 70532 | CANULA ARTERIAL PEDIATRIC 12FR REF.77012 | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |

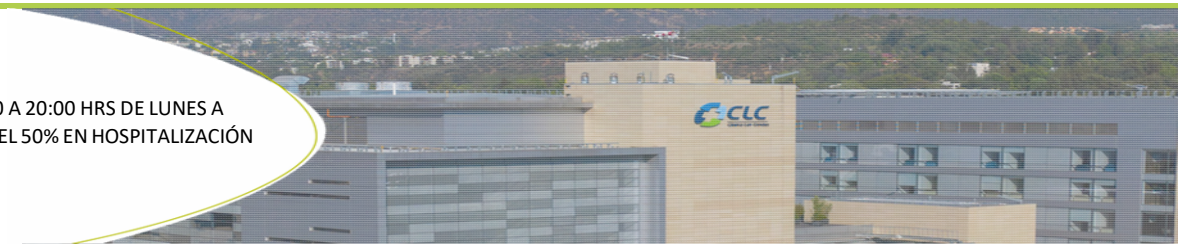
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003287 | 70543 | CANULA ARTERIAL PEDIATRIC 14FR REF.77014 | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |
| MAT7003288 | 70544 | CAN.P/VENT LADO IZQ.CORAZ 16FR REF.12016 | | 100.415 | 100.415 | 100.415 | 100.415 | 100.415 | 100.415 |
| MAT7003289 | 70545 | CAN.P/VENT LADO IZQ.CORAZ 20FR REF.12220 | | 88.908 | 88.908 | 88.908 | 88.908 | 88.908 | 88.908 |
| MAT7003290 | 70546 | CANULA VENOSA 2 ETAPAS 29/29FR REF.91329 | | 114.478 | 114.478 | 114.478 | 114.478 | 114.478 | 114.478 |
| MAT7003291 | 70548 | CANULA VENOSA ETAPA UNICA 20FR REF.66120 | | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 |
| MAT7003292 | 70549 | CANULA VENOSA ETAPA UNICA 22FR REF.66122 | | 114.916 | 114.916 | 114.916 | 114.916 | 114.916 | 114.916 |
| MAT7003293 | 70551 | CAN VENOSA ETAP UNIC MALEA22FR REF.68122 | | 119.119 | 119.119 | 119.119 | 119.119 | 119.119 | 119.119 |
| MAT7003294 | 70579 | CAN VENOSA ETAP UNIC MALEA24FR REF.68124 | | 117.315 | 117.315 | 117.315 | 117.315 | 117.315 | 117.315 |
| MAT7003295 | 70609 | CAN.ARTERIAL ALARG.1.20FR EOPA REF.77420 | | 174.014 | 174.014 | 174.014 | 174.014 | 174.014 | 174.014 |
| MAT7003296 | 70614 | CAN.ARTERIAL ALARG.1.22FR EOPA REF.77422 | | 178.110 | 178.110 | 178.110 | 178.110 | 178.110 | 178.110 |
| MAT7003297 | 70615 | CAN.ARTERIAL ALARG.1.24FR EOPA REF.77424 | | 58.905 | 58.905 | 58.905 | 58.905 | 58.905 | 58.905 |
| MAT7003298 | 70616 | CAN.RAIZ AORTICA C/INTR.7FR REF.11014L | | 26.180 | 26.180 | 26.180 | 26.180 | 26.180 | 26.180 |
| MAT7003299 | 70617 | CANULA RETROPLEGIA 28 CM 15FR REF. 94535 | | 119.577 | 119.577 | 119.577 | 119.577 | 119.577 | 119.577 |
| MAT7003302 | 71003 | PERROS VASCULARES RECTO REF.1001-534 | | 37.399 | 37.399 | 37.399 | 37.399 | 37.399 | 37.399 |
| MAT7003303 | 71016 | PERROS VASCULARES CURVO REF.1001-535 | | 97.526 | 97.526 | 97.526 | 97.526 | 97.526 | 97.526 |
| MAT7003306 | 70661 | CUBETA 1/4 X 1/4 #TMC25 | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7003307 | 70662 | HOJA SAGITAL40.3X0.64X48.4 #2108-125-000 | | 171.274 | 171.274 | 171.274 | 171.274 | 171.274 | 171.274 |
| MAT7003308 | 70621 | SET TRANSFERENC SURE PRO ULT COD.PEB623 | | 205.926 | 205.926 | 205.926 | 205.926 | 205.926 | 205.926 |
| MAT7003310 | 71017 | PASTA CONTACTO ULTROS. REF.MCP00491003 | | 264.600 | 264.600 | 264.600 | 264.600 | 264.600 | 264.600 |
| MAT7003311 | 71794 | PUNCH AORTICO # 3.5 REF.1001-621 | | 199.882 | 199.882 | 199.882 | 199.882 | 199.882 | 199.882 |
| MAT7003312 | 73136 | PUNCH AORTICO # 4.0 REF.1001-622 | | 304.450 | 304.450 | 304.450 | 304.450 | 304.450 | 304.450 |
| MAT7003313 | 73176 | PUNCH AORTICO # 4.5 REF.1001-624 | | 303.976 | 303.976 | 303.976 | 303.976 | 303.976 | 303.976 |
| MAT7003314 | 73206 | INSERCION PERCUTANEA REF.PIK150 | | 277.875 | 277.875 | 277.875 | 277.875 | 277.875 | 277.875 |
| MAT7003315 | 73207 | CAN. VENOSA P/BYPASS CARDIOPULMONAR | | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 |
| MAT7003316 | 73208 | CAN. VENOSA P/BYPASS CARDIOPULMONAR 24FR | | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 |
| MAT7003317 | 73209 | CAN. ARTER. P/BYPASS CARDIOPULMONAR 18FR-NA-4516 | | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 | 45.815 |
| MAT7003330 | 40248 | LACERACION DESECHABLE #05-5800 | | 30.525 | 30.525 | 30.525 | 30.525 | 30.525 | 30.525 |
| MAT7003331 | 40249 | PINZA BIP CURV MARYL DESECH # 122-31011 | | 337.508 | 337.508 | 337.508 | 337.508 | 337.508 | 337.508 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

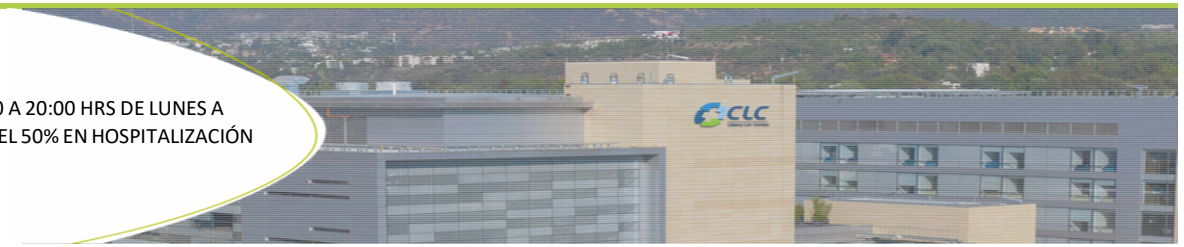


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003332 | 40250 | ASPIRAD/IRRIG LAP 36CMS DESECH # SI-360C | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| MAT7003334 | 40251 | PARCHES PERIF FIJ CAT EPID/PLEX #4511200 | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003335 | 40252 | NAVIO MICROTEC C-ARM #4951 | | 164.360 | 164.360 | 164.360 | 164.360 | 164.360 | 164.360 |
| MAT7003336 | 40253 | NAVIO FLAT MARKERS # PFSDV0016 | | 512.775 | 512.775 | 512.775 | 512.775 | 512.775 | 512.775 |
| MAT7003337 | 40254 | GUARDIAN TALLA S | | 457.243 | 457.243 | 457.243 | 457.243 | 457.243 | 457.243 |
| MAT7003338 | 40255 | GUARDIAN TALLA M | | 450.486 | 450.486 | 450.486 | 450.486 | 450.486 | 450.486 |
| MAT7003339 | 40256 | GUARDIAN TALLA L | | 457.243 | 457.243 | 457.243 | 457.243 | 457.243 | 457.243 |
| MAT7003340 | 40257 | BAJADA NEUMOCLEAR TORRE 4K | | 157.749 | 157.749 | 157.749 | 157.749 | 157.749 | 157.749 |
| MAT7003352 | 73251 | SONDA CALIBRACION #32 REF.TUBE 32 | | 333.638 | 333.638 | 333.638 | 333.638 | 333.638 | 333.638 |
| MAT7003353 | 73252 | SONDA CALIBRACION #34 REF.TUBE 34 | | 333.638 | 333.638 | 333.638 | 333.638 | 333.638 | 333.638 |
| MAT7003354 | 73253 | SONDA CALIBRACION #36 REF.TUBE 36 | | 278.032 | 278.032 | 278.032 | 278.032 | 278.032 | 278.032 |
| MAT7003362 | 73137 | SET CX ABDOMINAL- TORAX | | 1.732.640 | 1.732.640 | 1.732.640 | 1.732.640 | 1.732.640 | 1.732.640 |
| MAT7003363 | 73204 | MANGA FONASA PAD J&J | | 1.732.640 | 1.732.640 | 1.732.640 | 1.732.640 | 1.732.640 | 1.732.640 |
| MAT7003364 | 73286 | SONDA FIAPC 2200SC DESECHABLE C/FILTRO | | 393.554 | 393.554 | 393.554 | 393.554 | 393.554 | 393.554 |
| MAT7003365 | 73288 | ASA ROTH NET EST 3X6CM 230CM LARG ADULT | | 283.443 | 283.443 | 283.443 | 283.443 | 283.443 | 283.443 |
| MAT7003366 | 73289 | ASA ROTH NET 1.8MM DIAM 2X4CM LARGO PED | | 206.822 | 206.822 | 206.822 | 206.822 | 206.822 | 206.822 |
| MAT7003367 | 73290 | PINZA RAPTOR EXTRACCION CUERPO EXTRAÑO | | 345.862 | 345.862 | 345.862 | 345.862 | 345.862 | 345.862 |
| MAT7003368 | 73291 | PINZA MINI RAPTOR EXTRAC CUERPO EXTRAÑO | | 390.701 | 390.701 | 390.701 | 390.701 | 390.701 | 390.701 |
| MAT7003369 | 73292 | INYECTOR GASTRICO 2.8MM REF#NM-400L-0423 | | 124.379 | 124.379 | 124.379 | 124.379 | 124.379 | 124.379 |
| MAT7003370 | 73293 | BALÓN HERCULES 8-9-10 | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7003371 | 73294 | BALÓN HERCULES 18-19-20 | | 770.062 | 770.062 | 770.062 | 770.062 | 770.062 | 770.062 |
| MAT7003372 | 73295 | HEMOSPRAY 10 | | 1.247.501 | 1.247.501 | 1.247.501 | 1.247.501 | 1.247.501 | 1.247.501 |
| MAT7003373 | 73296 | MULTILIGADOR 12 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7003374 | 73297 | CAPUCHON VERDE CON TIP ABS FLARED 1.1MM | | 52.320 | 52.320 | 52.320 | 52.320 | 52.320 | 52.320 |
| MAT7003375 | 73373 | TIP/PUNTA ULTRASONIDO 30D R 1.1MM FLARED | | 82.211 | 82.211 | 82.211 | 82.211 | 82.211 | 82.211 |
| MAT7003383 | 73374 | BYPASS FONASA PAD MEDTRONIC | | 1.916.752 | 1.916.752 | 1.916.752 | 1.916.752 | 1.916.752 | 1.916.752 |
| MAT7003384 | 73376 | MANGA FONASA PAD MEDTRONIC | | 1.934.181 | 1.934.181 | 1.934.181 | 1.934.181 | 1.934.181 | 1.934.181 |
| MAT7003385 | 73377 | OMNI SET TPE 0.5 COD: 7211153 | | 584.647 | 584.647 | 584.647 | 584.647 | 584.647 | 584.647 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

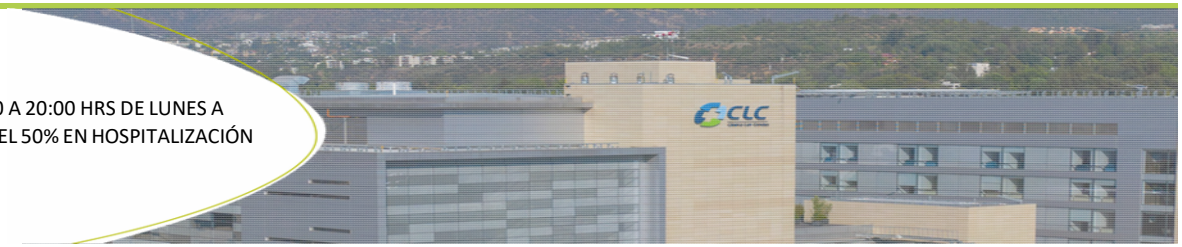



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003387 | 73379 | PUNZON COD: 7210151 | | 2.475 | 2.475 | 2.475 | 2.475 | 2.475 | 2.475 |
| MAT7003388 | 73380 | OMNIBAG COD: 7212065 | | 26.166 | 26.166 | 26.166 | 26.166 | 26.166 | 26.166 |
| MAT7003389 | 73415 | OMNISET 1,6 COD: 7211370 | | 396.270 | 396.270 | 396.270 | 396.270 | 396.270 | 396.270 |
| MAT7003390 | 73395 | SUTURA STRATAFIX PDS 1 REF.SXPP1A400 | | 68.577 | 68.577 | 68.577 | 68.577 | 68.577 | 68.577 |
| MAT7003391 | 73381 | ETHIBOND 2-0 30 SH-1 REF.KV15G | | 157.313 | 157.313 | 157.313 | 157.313 | 157.313 | 157.313 |
| MAT7003392 | 73382 | PROLENE 2-0 KS REF.8623H | | 6.312 | 6.312 | 6.312 | 6.312 | 6.312 | 6.312 |
| MAT7003395 | 73383 | VICRYL RAPID 2-0 REF.KVR14G | | 14.410 | 14.410 | 14.410 | 14.410 | 14.410 | 14.410 |
| MAT7003396 | 73384 | ETHIBOND 2-0 30 RB-1 REF.AKV15G | | 152.540 | 152.540 | 152.540 | 152.540 | 152.540 | 152.540 |
| MAT7003397 | 73386 | PDS PLUS 2-0 SH REF.PDP317 | | 12.959 | 12.959 | 12.959 | 12.959 | 12.959 | 12.959 |
| MAT7003398 | 73391 | VICRYL 1 150CM REF. JS617H | | 8.309 | 8.309 | 8.309 | 8.309 | 8.309 | 8.309 |
| MAT7003399 | 73392 | VICRYL RAPID 3-0 SH-1 REF.CV-416G | | 14.794 | 14.794 | 14.794 | 14.794 | 14.794 | 14.794 |
| MAT7003400 | 73394 | VICRYL RAPID 5-0 RB-1 REF.VR2130G | | 17.093 | 17.093 | 17.093 | 17.093 | 17.093 | 17.093 |
| MAT7003401 | 73396 | VYCRYL O V-34 REF. VR9963G | | 9.941 | 9.941 | 9.941 | 9.941 | 9.941 | 9.941 |
| MAT7003402 | 73402 | PDS 5/0 P-2 REF- Z503G | | 38.022 | 38.022 | 38.022 | 38.022 | 38.022 | 38.022 |
| MAT7003403 | 73403 | PROLENE 2-0 CT1 REF.8423T | | 8.611 | 8.611 | 8.611 | 8.611 | 8.611 | 8.611 |
| MAT7003404 | 73404 | PROLENE 3/0 V-5 REF.8936H | | 29.864 | 29.864 | 29.864 | 29.864 | 29.864 | 29.864 |
| MAT7003405 | 73405 | PROLENE 5-0 2TF1 REF.7831T | | 21.941 | 21.941 | 21.941 | 21.941 | 21.941 | 21.941 |
| MAT7003406 | 73409 | PROLENE 6/0 P-1 REF. 8697T | | 14.569 | 14.569 | 14.569 | 14.569 | 14.569 | 14.569 |
| MAT7003407 | 73410 | PROLENE 4-0 C-1 REF. 9706H | | 20.206 | 20.206 | 20.206 | 20.206 | 20.206 | 20.206 |
| MAT7003408 | 73411 | ETHIBOND 2-0 RB-1 REF.B-553 | | 10.291 | 10.291 | 10.291 | 10.291 | 10.291 | 10.291 |
| MAT7003409 | 73412 | ACIFLEX 4 CCS REF.M652G | | 45.234 | 45.234 | 45.234 | 45.234 | 45.234 | 45.234 |
| MAT7003410 | 73413 | PROLENE 4-0 2TF REF. 8204T | | 13.804 | 13.804 | 13.804 | 13.804 | 13.804 | 13.804 |
| MAT7003411 | 73414 | PROLENE 7-0 CC REF.8704T | | 19.397 | 19.397 | 19.397 | 19.397 | 19.397 | 19.397 |
| MAT7003412 | 73435 | BOTA DE MARCHA M 8-10 | | 60.633 | 60.633 | 60.633 | 60.633 | 60.633 | 60.633 |
| MAT7003413 | 73437 | BOTA DE MARCHA S 4-6 | | 51.458 | 51.458 | 51.458 | 51.458 | 51.458 | 51.458 |
| MAT7003414 | 73438 | BOTA DE MARCHA L 12-14 | | 51.383 | 51.383 | 51.383 | 51.383 | 51.383 | 51.383 |
| MAT7003415 | 73450 | FERULA DE CODO ROM DERECHA | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |
| MAT7003416 | 73453 | FERULA DE CODO ROM IZQ | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003417 | 73454 | FERULA DE DEDO Nº5.5 | | 4.939 | 4.939 | 4.939 | 4.939 | 4.939 | 4.939 |
| MAT7003418 | 73461 | INM. DE CLAVICULA 4-6 | | 13.524 | 13.524 | 13.524 | 13.524 | 13.524 | 13.524 |
| MAT7003419 | 73462 | INM. DE CODO 4- 6 | | 7.069 | 7.069 | 7.069 | 7.069 | 7.069 | 7.069 |
| MAT7003420 | 73463 | INM. DE DEDO MEDIO 12-14 | | 10.767 | 10.767 | 10.767 | 10.767 | 10.767 | 10.767 |
| MAT7003421 | 73465 | INM. DE RODILLA 4-6 | | 36.757 | 36.757 | 36.757 | 36.757 | 36.757 | 36.757 |
| MAT7003422 | 73466 | INM. DE RODILLA 8-10 | | 36.757 | 36.757 | 36.757 | 36.757 | 36.757 | 36.757 |
| MAT7003423 | 73467 | ORTESIS DE MUÑECA CON DEDO DER L | | 33.128 | 33.128 | 33.128 | 33.128 | 33.128 | 33.128 |
| MAT7003424 | 73623 | ORTESIS DE MUÑECA CON DEDO DER M | | 33.324 | 33.324 | 33.324 | 33.324 | 33.324 | 33.324 |
| MAT7003425 | 73624 | ORTESIS DE MUÑECA CON DEDO DER S | | 33.335 | 33.335 | 33.335 | 33.335 | 33.335 | 33.335 |
| MAT7003426 | 73625 | ORTESIS DE MUÑECA CON DEDO IZQ M | | 33.375 | 33.375 | 33.375 | 33.375 | 33.375 | 33.375 |
| MAT7003427 | 73626 | ORTESIS DE MUÑECA CON DEDO IZQ S | | 33.357 | 33.357 | 33.357 | 33.357 | 33.357 | 33.357 |
| MAT7003428 | 73627 | RODILLERA ROM L | | 181.927 | 181.927 | 181.927 | 181.927 | 181.927 | 181.927 |
| MAT7003429 | 73628 | RODILLERA ROM M | | 181.927 | 181.927 | 181.927 | 181.927 | 181.927 | 181.927 |
| MAT7003430 | 73629 | RODILLERA ROM S | | 151.606 | 151.606 | 151.606 | 151.606 | 151.606 | 151.606 |
| MAT7003431 | 73630 | RODILLERA ROM XL | | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 |
| MAT7003432 | 73631 | SOPORTE CODO EPIBRACE | | 73.697 | 73.697 | 73.697 | 73.697 | 73.697 | 73.697 |
| MAT7003433 | 73632 | TALONERA S/ ESPOLON A (ANTI-IMPACTO) | | 28.678 | 28.678 | 28.678 | 28.678 | 28.678 | 28.678 |
| MAT7003435 | 73633 | TALONERA S/ ESPOLON B (ANTI-IMPACTO) | | 33.940 | 33.940 | 33.940 | 33.940 | 33.940 | 33.940 |
| MAT7003436 | 73634 | TALONERA S/ ESPOLON C (ANTI-IMPACTO) | | 28.678 | 28.678 | 28.678 | 28.678 | 28.678 | 28.678 |
| MAT7003437 | 73635 | ZAPATO DARCO L (OQ3B) | | 88.748 | 88.748 | 88.748 | 88.748 | 88.748 | 88.748 |
| MAT7003438 | 73636 | ZAPATO DARCO M (OQ2B) | | 88.832 | 88.832 | 88.832 | 88.832 | 88.832 | 88.832 |
| MAT7003439 | 73637 | ZAPATO DARCO S (OQ1B) | | 74.534 | 74.534 | 74.534 | 74.534 | 74.534 | 74.534 |
| MAT7003440 | 73425 | SET DE BYPASS JENNER | | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 |
| MAT7003441 | 73426 | SET DE MANGA JENNER | | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 |
| MAT7003443 | 73427 | SONDA F SOFTSIMPLAS 3V 22FR 75CC C (M) | | 44.582 | 44.582 | 44.582 | 44.582 | 44.582 | 44.582 |
| MAT7003444 | 73428 | SONDA F SOFTSIMPLAS 3V 24FR 75CC C (M) | | 40.652 | 40.652 | 40.652 | 40.652 | 40.652 | 40.652 |
| MAT7003445 | 73432 | SONDA F SOFTSIMPLAS 3V 22FR 75CC D (M) | | 48.230 | 48.230 | 48.230 | 48.230 | 48.230 | 48.230 |
| MAT7003446 | 73433 | SONDA F SOFTSIMPLAS 3V 24FR 75CC D (M) | | 34.008 | 34.008 | 34.008 | 34.008 | 34.008 | 34.008 |

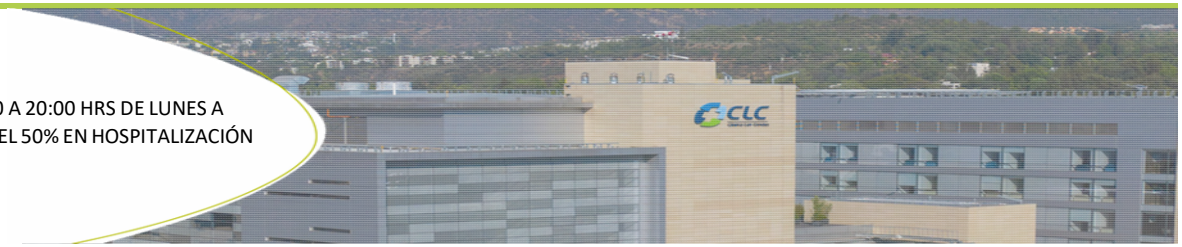
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003447 | 73434 | LECTOR FREESTYLE LIBRE | | 93.930 | 93.930 | 93.930 | 93.930 | 93.930 | 93.930 |
| MAT7003449 | 75002 | BOTA DE MARCHA C/RANGO L | | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 |
| MAT7003450 | 75003 | BOTA DE MARCHA C/RANGO M | | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 |
| MAT7003451 | 75004 | BOTA DE MARCHA C/RANGO S | | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 |
| MAT7003456 | 75005 | BOTA DE MARCHA C/RANGO XL | | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 | 57.239 |
| MAT7003457 | 70762 | BOTA DE MARCHA CORTA L W0900 | | 79.834 | 79.834 | 79.834 | 79.834 | 79.834 | 79.834 |
| MAT7003458 | 70764 | BOTA DE MARCHA CORTA M W0700 | | 133.011 | 133.011 | 133.011 | 133.011 | 133.011 | 133.011 |
| MAT7003459 | 70767 | BOTA DE MARCHA CORTA S W0500 | | 79.834 | 79.834 | 79.834 | 79.834 | 79.834 | 79.834 |
| MAT7003460 | 70782 | BOTA DE MARCHA CORTA XS | | 79.834 | 79.834 | 79.834 | 79.834 | 79.834 | 79.834 |
| MAT7003461 | 73683 | BOTA DE MARCHA XS | | 115.716 | 115.716 | 115.716 | 115.716 | 115.716 | 115.716 |
| MAT7003462 | 75006 | FERULA DE CADERA ROM DER. | | 137.064 | 137.064 | 137.064 | 137.064 | 137.064 | 137.064 |
| MAT7003463 | 75007 | FERULA DE CADERA ROM IZQ. | | 137.064 | 137.064 | 137.064 | 137.064 | 137.064 | 137.064 |
| MAT7003464 | 73684 | FERULA DIGITAL DE EXTENSION L | | 110.344 | 110.344 | 110.344 | 110.344 | 110.344 | 110.344 |
| MAT7003465 | 73685 | FERULA DIGITAL DE EXTENSION M | | 110.344 | 110.344 | 110.344 | 110.344 | 110.344 | 110.344 |
| MAT7003466 | 73686 | FERULA DIGITAL DE EXTENSION S | | 110.344 | 110.344 | 110.344 | 110.344 | 110.344 | 110.344 |
| MAT7003467 | 75008 | FERULA DIGITAL PINZA L | | 2.445 | 2.445 | 2.445 | 2.445 | 2.445 | 2.445 |
| MAT7003468 | 75009 | FERULA DIGITAL PINZA M | | 2.985 | 2.985 | 2.985 | 2.985 | 2.985 | 2.985 |
| MAT7003469 | 75010 | FERULA DIGITAL PINZA S | | 2.445 | 2.445 | 2.445 | 2.445 | 2.445 | 2.445 |
| MAT7003470 | 73638 | FRESA CORTANTE ESTANDAR 5MM1847B50SCT | | 337.908 | 337.908 | 337.908 | 337.908 | 337.908 | 337.908 |
| MAT7003471 | 73639 | FRESA CORTANTE ESTÁNDAR 4MM | | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 |
| MAT7003472 | 73640 | FRESA CORTANTE ESTÁNDAR 3MM | | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 |
| MAT7003473 | 73641 | FRESA CORTANTE ESTÁNDAR 2,5MM | | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 |
| MAT7003474 | 73642 | FRESA CORTANTE ESTÁNDAR 2MM | | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 |
| MAT7003475 | 73643 | FRESA CORTANTE ESTÁNDAR 1MM | | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 | 261.680 |
| MAT7003476 | 73644 | FRESA CORTANTE CARBURO 5MM | | 417.715 | 417.715 | 417.715 | 417.715 | 417.715 | 417.715 |
| MAT7003477 | 73645 | FRESA CORTANTE CARBURO 3MM | | 417.715 | 417.715 | 417.715 | 417.715 | 417.715 | 417.715 |
| MAT7003478 | 73646 | FRESA DIAMANTE FINO 2MM1847B20SDF | | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 |
| MAT7003479 | 73647 | FRESA DIAMANTE MEDIANO 2MM | | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

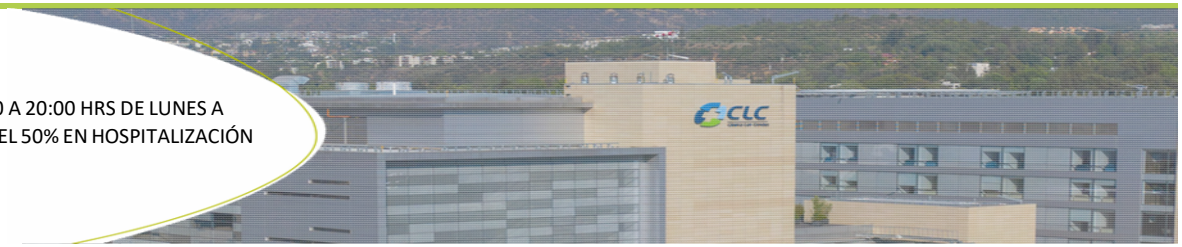



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003480 | 73648 | FRESA DIAMANTE GRUESO (COARSE) 5MM | | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 |
| MAT7003481 | 73649 | FRESA DIAMANTE GRUESO (COARSE) 4MM | | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 | 282.896 |
| MAT7003482 | 73650 | FRESA DIAMANTE GRUESO (COARSE) 3MM | | 381.911 | 381.911 | 381.911 | 381.911 | 381.911 | 381.911 |
| MAT7003483 | 73651 | FRESA DIAMANTE GRUESO (COARSE) 2MM | | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 |
| MAT7003484 | 73652 | FRESA DIAMANTE GRUESO (COARSE) 1MM | | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 |
| MAT7003485 | 73653 | FRESA DIAMANTE EXTRA COARSE 5MM | | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 |
| MAT7003486 | 73654 | FRESA DIAMANTE EXTRA COARSE 4MM | | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 | 318.260 |
| MAT7003487 | 73655 | FRESA CURVA PROTEGIDA CORTANTE 2MM | | 1.169.600 | 1.169.600 | 1.169.600 | 1.169.600 | 1.169.600 | 1.169.600 |
| MAT7003488 | 73656 | FRESA CUR PROTE DIAM GRU 2MM 1847CV20SDC | | 1.262.425 | 1.262.425 | 1.262.425 | 1.262.425 | 1.262.425 | 1.262.425 |
| MAT7003489 | 73657 | LINEA IRRIGACION MRB ENT FRESAS RECTAS | | 1.081.229 | 1.081.229 | 1.081.229 | 1.081.229 | 1.081.229 | 1.081.229 |
| MAT7003490 | 73658 | LINEA IRRIGACION MRB ENT FRESAS CURVAS | | 1.039.644 | 1.039.644 | 1.039.644 | 1.039.644 | 1.039.644 | 1.039.644 |
| MAT7003491 | 73659 | AMBU DESECHABLE NEONATAL | | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 |
| MAT7003494 | 73687 | FERULA OVAL #8 Nº10 | | 35.395 | 35.395 | 35.395 | 35.395 | 35.395 | 35.395 |
| MAT7003495 | 73688 | FERULA OVAL #8 Nº11 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003496 | 73689 | FERULA OVAL #8 Nº4 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003497 | 73690 | FERULA OVAL #8 Nº5 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003498 | 73691 | FERULA OVAL #8 Nº6 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003499 | 73692 | FERULA OVAL #8 Nº7 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003500 | 73693 | FERULA OVAL #8 Nº8 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003501 | 73694 | FERULA OVAL #8 Nº9 | | 35.395 | 35.395 | 35.395 | 35.395 | 35.395 | 35.395 |
| MAT7003502 | 73695 | FERULA OVAL #8 Nº12 | | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 | 29.950 |
| MAT7003503 | 75011 | INM. DE CLAVICULA 12-14 | | 7.633 | 7.633 | 7.633 | 7.633 | 7.633 | 7.633 |
| MAT7003504 | 75015 | INM. DE CLAVICULA 8-10 | | 7.633 | 7.633 | 7.633 | 7.633 | 7.633 | 7.633 |
| MAT7003506 | 75016 | INM. DE CODO 12- 14 | | 3.945 | 3.945 | 3.945 | 3.945 | 3.945 | 3.945 |
| MAT7003507 | 75017 | INM. DE CODO 8- 10 | | 3.945 | 3.945 | 3.945 | 3.945 | 3.945 | 3.945 |
| MAT7003509 | 75018 | INM. DE DEDO MEDIO 4-6 | | 5.311 | 5.311 | 5.311 | 5.311 | 5.311 | 5.311 |
| MAT7003510 | 75019 | INM. DE DEDO MEDIO 8-10 | | 6.474 | 6.474 | 6.474 | 6.474 | 6.474 | 6.474 |
| MAT7003511 | 73696 | INMOV.HOMBRO FORM FIT #SSR | | 253.101 | 253.101 | 253.101 | 253.101 | 253.101 | 253.101 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

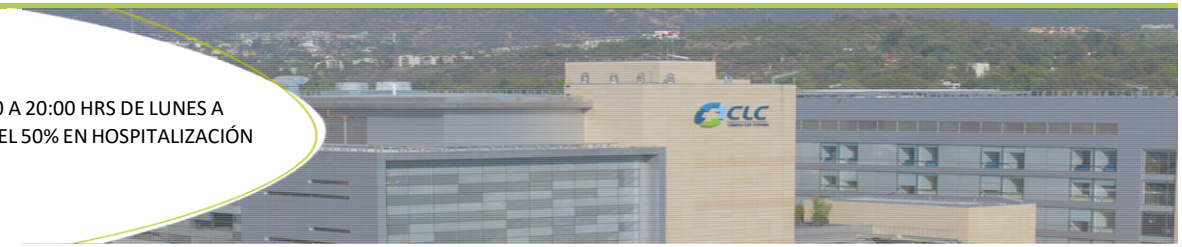



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003514 | 75020 | INMV. DE DEDO PULGAR 12-14 | | 6.833 | 6.833 | 6.833 | 6.833 | 6.833 | 6.833 |
| MAT7003515 | 75021 | INMV. DE DEDO PULGAR 8-10 | | 6.833 | 6.833 | 6.833 | 6.833 | 6.833 | 6.833 |
| MAT7003516 | 73697 | INMV. DE RODILLA C/RANGO | | 284.008 | 284.008 | 284.008 | 284.008 | 284.008 | 284.008 |
| MAT7003517 | 75022 | INMV. DE RODILLA XL | | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 |
| MAT7003518 | 75023 | ORTESIS DE MUÑECA CON DEDO IZQ L | | 21.005 | 21.005 | 21.005 | 21.005 | 21.005 | 21.005 |
| MAT7003519 | 75024 | REGATONES (GOMA BASTON) | | 1.944 | 1.944 | 1.944 | 1.944 | 1.944 | 1.944 |
| MAT7003520 | 75026 | RODILLERA C/ BARRAS LATERALES L | | 29.746 | 29.746 | 29.746 | 29.746 | 29.746 | 29.746 |
| MAT7003521 | 75028 | RODILLERA C/ BARRAS LATERALES M | | 29.746 | 29.746 | 29.746 | 29.746 | 29.746 | 29.746 |
| MAT7003522 | 75029 | RODILLERA C/ BARRAS LATERALES S | | 29.746 | 29.746 | 29.746 | 29.746 | 29.746 | 29.746 |
| MAT7003523 | 73698 | RODILLERA C/ BARRAS LATERLS OSSUR L | | 75.773 | 75.773 | 75.773 | 75.773 | 75.773 | 75.773 |
| MAT7003524 | 73699 | RODILLERA C/ BARRAS LATERLS OSSUR M | | 75.773 | 75.773 | 75.773 | 75.773 | 75.773 | 75.773 |
| MAT7003525 | 73700 | RODILLERA C/ BARRAS LATERLS OSSUR S | | 75.773 | 75.773 | 75.773 | 75.773 | 75.773 | 75.773 |
| MAT7003526 | 74007 | RODILLERA C/ BARRAS LATERLS OSSUR XL | | 44.775 | 44.775 | 44.775 | 44.775 | 44.775 | 44.775 |
| MAT7003527 | 75037 | RODILLERA POLICENTRICA XL | | 19.531 | 19.531 | 19.531 | 19.531 | 19.531 | 19.531 |
| MAT7003528 | 74008 | SOPORTE DE PULGAR DER. L | | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 |
| MAT7003529 | 74009 | SOPORTE DE PULGAR DER. M | | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 |
| MAT7003530 | 74010 | SOPORTE DE PULGAR DER. S | | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 |
| MAT7003531 | 74011 | SOPORTE DE PULGAR IZQ. L | | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 |
| MAT7003532 | 74022 | SOPORTE DE PULGAR IZQ. M | | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 |
| MAT7003533 | 74043 | SOPORTE DE PULGAR IZQ. S | | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 | 40.778 |
| MAT7003534 | 75090 | SOPORTE TENDON ROTULIANO C/GEL | | 6.327 | 6.327 | 6.327 | 6.327 | 6.327 | 6.327 |
| MAT7003535 | 75091 | SOPORTE TENDON ROTULIANO C/NEOP | | 4.950 | 4.950 | 4.950 | 4.950 | 4.950 | 4.950 |
| MAT7003536 | 74086 | SOPORTE TENDON ROTULIANO L | | 54.911 | 54.911 | 54.911 | 54.911 | 54.911 | 54.911 |
| MAT7003537 | 74088 | SOPORTE TENDON ROTULIANO M | | 54.911 | 54.911 | 54.911 | 54.911 | 54.911 | 54.911 |
| MAT7003538 | 74097 | SOPORTE TENDON ROTULIANO S | | 54.911 | 54.911 | 54.911 | 54.911 | 54.911 | 54.911 |
| MAT7003539 | 74121 | TALONERA PARA ESPOLON A | | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 |
| MAT7003540 | 74136 | TALONERA PARA ESPOLON B | | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 |
| MAT7003541 | 74185 | TALONERA PARA ESPOLON C | | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003542 | 74186 | TALONERA PARA ESPOLON D | | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 |
| MAT7003543 | 74187 | TALONERA S/ ESPOLON D (ANTI-IMPACTO) | | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 | 20.040 |
| MAT7003544 | 74188 | ZAP. PLANTILLA CON DESCARGA L | | 135.387 | 135.387 | 135.387 | 135.387 | 135.387 | 135.387 |
| MAT7003545 | 74189 | ZAP. PLANTILLA CON DESCARGA M | | 106.669 | 106.669 | 106.669 | 106.669 | 106.669 | 106.669 |
| MAT7003546 | 74191 | ZAP. PLANTILLA CON DESCARGA S | | 135.387 | 135.387 | 135.387 | 135.387 | 135.387 | 135.387 |
| MAT7003547 | 74209 | ZAP. PLANTILLA CON DESCARGA XL | | 106.669 | 106.669 | 106.669 | 106.669 | 106.669 | 106.669 |
| MAT7003554 | 73660 | PROLENE 3-0 8534H | | 15.708 | 15.708 | 15.708 | 15.708 | 15.708 | 15.708 |
| MAT7003555 | 73662 | AGUJAS BIOPSIA 18X9 CM SIN COAXIAL | | 124.423 | 124.423 | 124.423 | 124.423 | 124.423 | 124.423 |
| MAT7003556 | 73663 | AGUJAS BIOPSIA 18X15 CM SIN COAXIAL | | 106.135 | 106.135 | 106.135 | 106.135 | 106.135 | 106.135 |
| MAT7003557 | 73664 | INTROD.COAXIAL 17GX10.6CM MDMCXS1816AX | | 43.831 | 43.831 | 43.831 | 43.831 | 43.831 | 43.831 |
| MAT7003558 | 73665 | AGUJAS BIOPSIA 20X20 CM CON COAXIAL | | 118.810 | 118.810 | 118.810 | 118.810 | 118.810 | 118.810 |
| MAT7003559 | 73666 | AGUJAS BIOPSIA 11X4 ÓSEA | | 143.871 | 143.871 | 143.871 | 143.871 | 143.871 | 143.871 |
| MAT7003560 | 73667 | DRENAJES PERCUTANEOS ONE STEP 6 FRENCH 15CM MULTIPROPOSITO | | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 |
| MAT7003562 | 73669 | DRENAJE PERC ONE STEP 6 FR.25CM MULT | | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 |
| MAT7003563 | 73670 | DRENAJE PERC ONE STEP 8 FR.30CM MULTIP | | 332.296 | 332.296 | 332.296 | 332.296 | 332.296 | 332.296 |
| MAT7003564 | 73679 | DRENAJE PERC ONE STEP 10 FR.30CM MULT | | 276.913 | 276.913 | 276.913 | 276.913 | 276.913 | 276.913 |
| MAT7003565 | 73680 | DRENAJE PERC ONE STEP 12 FR.30CM MULT | | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 | 234.311 |
| MAT7003567 | 73681 | DRENAJE PERC ONE STEP 14 FR.30CM MULT | | 276.913 | 276.913 | 276.913 | 276.913 | 276.913 | 276.913 |
| MAT7003568 | 73682 | BOLSAS DE DRENAJE URESIL 600 CC | | 62.275 | 62.275 | 62.275 | 62.275 | 62.275 | 62.275 |
| MAT7003569 | 75124 | EXTENSION LINE # SL10015 | | 13.038 | 13.038 | 13.038 | 13.038 | 13.038 | 13.038 |
| MAT7003575 | 74237 | ARNES FULL FACEPERFORMAX LARGE HEADGEAR | | 64.926 | 64.926 | 64.926 | 64.926 | 64.926 | 64.926 |
| MAT7003581 | 74248 | MASCARA L PERFORMAX SU INTL W/SE | | 243.438 | 243.438 | 243.438 | 243.438 | 243.438 | 243.438 |
| MAT7003582 | 74249 | FAJA DE OSTOMIA 3 BANDAS XL | | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 |
| MAT7003583 | 74250 | FAJA DE OSTOMIA 4 BANDAS XL | | 36.390 | 36.390 | 36.390 | 36.390 | 36.390 | 36.390 |
| MAT7003584 | 74251 | FAJA DE OSTOMIA 3 BANDAS M | | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 |
| MAT7003585 | 74252 | FAJA OSTOMIA 3 BANDAS L | | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 | 31.416 |
| MAT7003586 | 74253 | FAJA POST OPERATORIA TALLA S | | 22.700 | 22.700 | 22.700 | 22.700 | 22.700 | 22.700 |
| MAT7003587 | 74254 | FAJA DE OSTOMIA 4 BANDAS L | | 36.390 | 36.390 | 36.390 | 36.390 | 36.390 | 36.390 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003588 | 74255 | FAJA DE OSTOMIA 4 BANDAS M | | 51.608 | 51.608 | 51.608 | 51.608 | 51.608 | 51.608 |
| MAT7003589 | 74256 | BOLSA LITTLE ONE CONVATEC 32MM | | 5.764 | 5.764 | 5.764 | 5.764 | 5.764 | 5.764 |
| MAT7003591 | 74257 | PLACA COLOSTOMIA LITTLE ONES 32 125016 | | 9.555 | 9.555 | 9.555 | 9.555 | 9.555 | 9.555 |
| MAT7003592 | 74258 | BOLSA SONDA RECTAL FLEXISEAL 411108 | | 34.320 | 34.320 | 34.320 | 34.320 | 34.320 | 34.320 |
| MAT7003600 | 74259 | SONDA FLEXISEAL 418000 | | 382.535 | 382.535 | 382.535 | 382.535 | 382.535 | 382.535 |
| MAT7003601 | 74260 | BOLSAS NEOHELP MENOS DE 1 KG | | 30.909 | 30.909 | 30.909 | 30.909 | 30.909 | 30.909 |
| MAT7003602 | 74263 | ACAPELLA CHOISE 27-7000 | | 99.563 | 99.563 | 99.563 | 99.563 | 99.563 | 99.563 |
| MAT7003603 | 74267 | CANULA TQT 4.5 SIN CUFF (REF 4.5 PED) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003604 | 74271 | SENSOR CABECERA OXINELLCOR MASXFAST | | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 |
| MAT7003605 | 74273 | VALVULA FONACION C/PORTAL DE O2 | | 51.175 | 51.175 | 51.175 | 51.175 | 51.175 | 51.175 |
| MAT7003606 | 74274 | PEZONERAS L +CAPSULA L | | 41.779 | 41.779 | 41.779 | 41.779 | 41.779 | 41.779 |
| MAT7003608 | 74275 | CUBETA DESECH CO2 ADULTO MP01062 | | 42.419 | 42.419 | 42.419 | 42.419 | 42.419 | 42.419 |
| MAT7003613 | 73701 | PINZA DE BIOPSIA JUMBO | | 96.533 | 96.533 | 96.533 | 96.533 | 96.533 | 96.533 |
| MAT7003618 | 75304 | PAÑAL XG PAMPERS CONFOR.SEC X 60 | | 12.158 | 12.158 | 12.158 | 12.158 | 12.158 | 12.158 |
| MAT7003619 | 74279 | CAT VEN CENTRAL 4,5FR 3 L 12,5CM 1231122 | | 219.206 | 219.206 | 219.206 | 219.206 | 219.206 | 219.206 |
| MAT7003620 | 74280 | CAT VENOSO CENTRAL 4FR 3 L 8CM | | 351.110 | 351.110 | 351.110 | 351.110 | 351.110 | 351.110 |
| MAT7003621 | 74281 | CATETER 4 FR 2L 13 CM (CS-14402) | | 201.324 | 201.324 | 201.324 | 201.324 | 201.324 | 201.324 |
| MAT7003622 | 74282 | CATETER 4 FR 3 L 13CM (14403) | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT7003623 | 74284 | PARCHE ARCTIC SUN TALLA M #317-07-02 | | 832.833 | 832.833 | 832.833 | 832.833 | 832.833 | 832.833 |
| MAT7003624 | 74285 | PARCHE ARCTIC SUN TALLA L #317-09-02 | | 864.654 | 864.654 | 864.654 | 864.654 | 864.654 | 864.654 |
| MAT7003625 | 74290 | PARCHE ARCTIC SUN TALLA S #317-05-02 | | 832.833 | 832.833 | 832.833 | 832.833 | 832.833 | 832.833 |
| MAT7003626 | 74292 | SONDA FOLEY FR22 3 VIAS DUFOUR BALON 80 | | 54.978 | 54.978 | 54.978 | 54.978 | 54.978 | 54.978 |
| MAT7003627 | 74295 | CIRCUITO FPRT330 | | 203.867 | 203.867 | 203.867 | 203.867 | 203.867 | 203.867 |
| MAT7003628 | 74301 | ADAPTADOR OMNIFLEX 15 X 22 CM 3222 | | 22.277 | 22.277 | 22.277 | 22.277 | 22.277 | 22.277 |
| MAT7003629 | 74312 | SENSOR TEMP.ESOF/RECTAL MOLEX CZ39412 | | 43.440 | 43.440 | 43.440 | 43.440 | 43.440 | 43.440 |
| MAT7003630 | 74313 | CONECTOR TRAQ AIRVO HOPSITAL FPOPT970 | | 98.960 | 98.960 | 98.960 | 98.960 | 98.960 | 98.960 |
| MAT7003631 | 74314 | CAT LUM DRENAJE EXT 46418 | | 420.532 | 420.532 | 420.532 | 420.532 | 420.532 | 420.532 |
| MAT7003632 | 74320 | INTRODUCTOR PICC MICROFLASH 2FR #737019 | | 68.068 | 68.068 | 68.068 | 68.068 | 68.068 | 68.068 |

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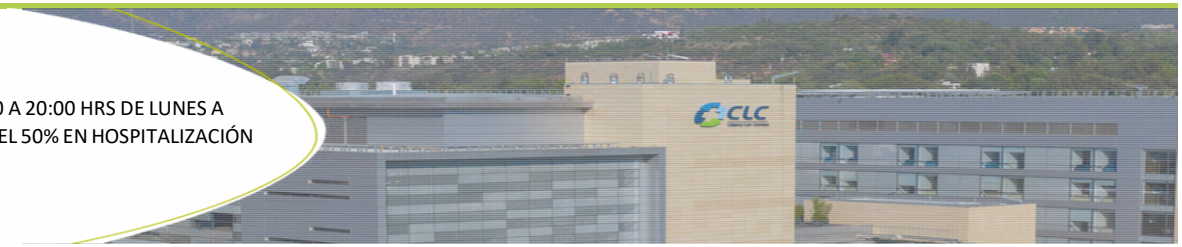
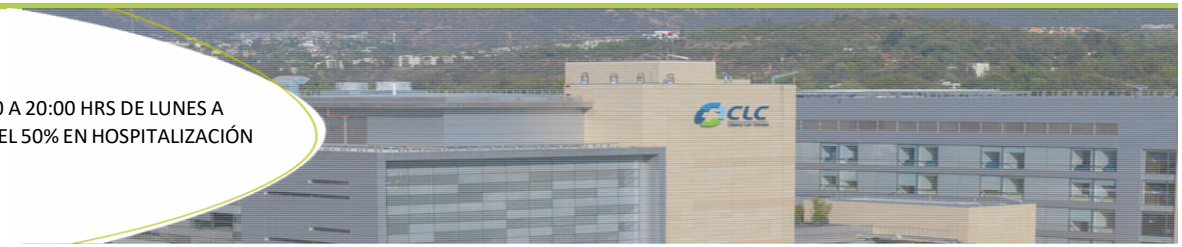



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003633 | 74326 | SACALECHE DESECHABLE AR127 | | 38.485 | 38.485 | 38.485 | 38.485 | 38.485 | 38.485 |
| MAT7003640 | 75092 | FLUJOMETRO MINI-WRIGT 60-800 ADULTO | | 76.781 | 76.781 | 76.781 | 76.781 | 76.781 | 76.781 |
| MAT7003641 | 75093 | CAT.MAHURKAR 12FRX16CM | | 138.095 | 138.095 | 138.095 | 138.095 | 138.095 | 138.095 |
| MAT7003643 | 75094 | CAT.MAHURKAR 12FRX20CM | | 144.654 | 144.654 | 144.654 | 144.654 | 144.654 | 144.654 |
| MAT7003644 | 75104 | CANULA TQT 4.5 CON CUFF (REF 4.5 PCF) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003645 | 75105 | CANULA TQT 4.0 SIN CUFF (REF 4.0 PEF) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003646 | 75106 | CANULA TQT 4.0 CON CUFF (REF 4.0 PCF) | | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 |
| MAT7003647 | 75107 | CANULA TQT 5.0 SIN CUFF (REF 5 PEF) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003648 | 75108 | CANULA TQT 5.0 CON CUFF (REF 5 PCF) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003649 | 75109 | CANULA TQT 5.5 SIN CUFF (REF 5 PEF) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003650 | 75110 | CANULA TQT 5.5 CON CUFF (REF 5 PCF) | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7003651 | 75097 | BOTON DE GASTROSTOIMIA 12 FRX1.2 | | 353.728 | 353.728 | 353.728 | 353.728 | 353.728 | 353.728 |
| MAT7003652 | 75098 | BOTON DE GASTROSTOIMIA 14 FRX 1.5 | | 353.728 | 353.728 | 353.728 | 353.728 | 353.728 | 353.728 |
| MAT7003653 | 75099 | JERINGA 10 ML PURPLE ENTERAL EISO-10 | | 801 | 801 | 801 | 801 | 801 | 801 |
| MAT7003654 | 75102 | JERINGA 60 ML PURPLE ENTERAL EISO-60 | | 1.808 | 1.808 | 1.808 | 1.808 | 1.808 | 1.808 |
| MAT7003655 | 75113 | CAMARA HUMIDIFICADORA DESCH FPMR290 | | 43.625 | 43.625 | 43.625 | 43.625 | 43.625 | 43.625 |
| MAT7003656 | 75117 | TUBO ALIMENTACION MINIONE RECTO 30CM ISO | | 36.626 | 36.626 | 36.626 | 36.626 | 36.626 | 36.626 |
| MAT7003657 | 75118 | TUBO ALIMENTACION MINIONE/ G-JET YEYU | | 36.626 | 36.626 | 36.626 | 36.626 | 36.626 | 36.626 |
| MAT7003658 | 75095 | TROCAR BIOP MEDULA 11GX100MM TRAPJ1110 | | 99.484 | 99.484 | 99.484 | 99.484 | 99.484 | 99.484 |
| MAT7003659 | 75096 | APOSITO ALLEVYN 10 X10 NO ADHESIVO | | 8.962 | 8.962 | 8.962 | 8.962 | 8.962 | 8.962 |
| MAT7003660 | 75103 | VALVULA THRESHOLD IMT 730 REF H730-010 | | 155.999 | 155.999 | 155.999 | 155.999 | 155.999 | 155.999 |
| MAT7003661 | 75111 | CIRCUITO AC PED HEAD DESECHABLE | | 136.136 | 136.136 | 136.136 | 136.136 | 136.136 | 136.136 |
| MAT7003662 | 75112 | TRILOGY 202 PROX FLOW SENSOR | | 125.307 | 125.307 | 125.307 | 125.307 | 125.307 | 125.307 |
| MAT7003663 | 75114 | REUSABLEADULT /PED AIRWAY ADAPTER | | 416.191 | 416.191 | 416.191 | 416.191 | 416.191 | 416.191 |
| MAT7003664 | 75115 | SONDA FOLEY DOS VIAS 6 FR SI-450-06 | | 12.564 | 12.564 | 12.564 | 12.564 | 12.564 | 12.564 |
| MAT7003665 | 75120 | CANULA PERFUSION ARTERIAL 20FR OPTI20 | | 458.894 | 458.894 | 458.894 | 458.894 | 458.894 | 458.894 |
| MAT7003666 | 75121 | KIT INSERCIÓN FEMORAL ARTERIAL PIKA | | 310.531 | 310.531 | 310.531 | 310.531 | 310.531 | 310.531 |
| MAT7003667 | 75122 | BALON BAKRI J-SOSR-10050 | | 542.283 | 542.283 | 542.283 | 542.283 | 542.283 | 542.283 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

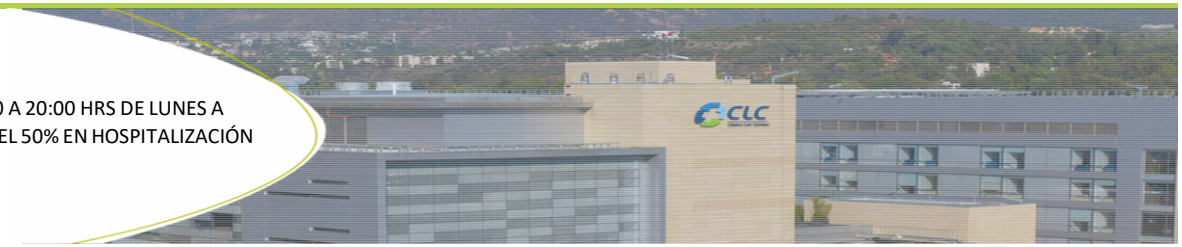



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003668 | 75123 | PINZA EN BAYONETA 210-370-10 | | 108.414 | 108.414 | 108.414 | 108.414 | 108.414 | 108.414 |
| MAT7003678 | 75125 | ASA 25MM 230CM (ASA ESTANDAR) | | 112.574 | 112.574 | 112.574 | 112.574 | 112.574 | 112.574 |
| MAT7003679 | 75126 | ASA FRÍA (ASA MINI) | | 112.574 | 112.574 | 112.574 | 112.574 | 112.574 | 112.574 |
| MAT7003680 | 75127 | BALÓN EXTRACCIÓN TRI-EX | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |
| MAT7003681 | 75128 | SET GASTROSTOMÍA PERCUTÁNEA PEG 24 | | 357.000 | 357.000 | 357.000 | 357.000 | 357.000 | 357.000 |
| MAT7003682 | 75129 | INTRODUCTOS OASIS | | 193.256 | 193.256 | 193.256 | 193.256 | 193.256 | 193.256 |
| MAT7003683 | 75130 | ELECTRODOS DE COPA DESECHABLE 1.5 MTS | | 6.807 | 6.807 | 6.807 | 6.807 | 6.807 | 6.807 |
| MAT7003684 | 75131 | VALVULA URINARIA | | 140.088 | 140.088 | 140.088 | 140.088 | 140.088 | 140.088 |
| MAT7003685 | 75132 | SONDA FIAPC 2200 A 20132-221 ARGON FRONT | | 401.032 | 401.032 | 401.032 | 401.032 | 401.032 | 401.032 |
| MAT7003686 | 75133 | CÁNULA SIMCOE EXTRACTOR CURVED 3005 | | 20.944 | 20.944 | 20.944 | 20.944 | 20.944 | 20.944 |
| MAT7003692 | 75314 | JERINGA 20 ML L.LOCK BD #300865 | | 833 | 833 | 833 | 833 | 833 | 833 |
| MAT7003702 | 75119 | EJERCITADOR VOLUMETRICO PED 22-2000 | | 30.614 | 30.614 | 30.614 | 30.614 | 30.614 | 30.614 |
| MAT7003703 | 75295 | EJERCITADOR VOLUMETRICO ADULTO 22-4000 | | 33.991 | 33.991 | 33.991 | 33.991 | 33.991 | 33.991 |
| MAT7003704 | 75296 | POWER PICC 5FR 3 LUM S/SHERLOCK 8375118 | | 411.316 | 411.316 | 411.316 | 411.316 | 411.316 | 411.316 |
| MAT7003705 | 75297 | SET PRISMA FLEX ST 100 | | 418.536 | 418.536 | 418.536 | 418.536 | 418.536 | 418.536 |
| MAT7003706 | 75298 | SET PRISMA FLEX ST60 | | 392.857 | 392.857 | 392.857 | 392.857 | 392.857 | 392.857 |
| MAT7003707 | 75299 | FILTRO F4 HPS #5007041 | | 34.481 | 34.481 | 34.481 | 34.481 | 34.481 | 34.481 |
| MAT7003708 | 75300 | SET DE LINEAS AV-PED 6,4MM # F00001064 | | 28.931 | 28.931 | 28.931 | 28.931 | 28.931 | 28.931 |
| MAT7003709 | 75301 | TRACH CARE 8 FR TQT#BAL208 | | 62.531 | 62.531 | 62.531 | 62.531 | 62.531 | 62.531 |
| MAT7003710 | 75302 | TRACH CARE 10 FR TQT#BAL210 | | 52.910 | 52.910 | 52.910 | 52.910 | 52.910 | 52.910 |
| MAT7003711 | 75303 | TRACH CARE 12 FR TQT#BAL22712183 | | 62.832 | 62.832 | 62.832 | 62.832 | 62.832 | 62.832 |
| MAT7003712 | 75305 | PAÑAL XXG PAMPERS P.CARE PAQUETE | | 15.488 | 15.488 | 15.488 | 15.488 | 15.488 | 15.488 |
| MAT7003730 | 76325 | PUNCH BIOPSIA DESECHABLE 2 MM | | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 | 8.354 |
| MAT7003738 | 77663 | BOLSA ASPIRACIÓN 2 LTS 389257 | | 5.152 | 5.152 | 5.152 | 5.152 | 5.152 | 5.152 |
| MAT7003742 | 77513 | SET POSI -STICK PS2-35 | | 299.880 | 299.880 | 299.880 | 299.880 | 299.880 | 299.880 |
| MAT7003743 | 77514 | SET BIOPSIA EVIVA ESTANDAR 0913-20 | | 512.283 | 512.283 | 512.283 | 512.283 | 512.283 | 512.283 |
| MAT7003744 | 77515 | SET BIOPSIA EVIVA PETITE 0913-12T | | 486.498 | 486.498 | 486.498 | 486.498 | 486.498 | 486.498 |
| MAT7003746 | 77516 | SET BIOPSIA ATEC ESTAND 0920 RESONANCIA | | 1.956.317 | 1.956.317 | 1.956.317 | 1.956.317 | 1.956.317 | 1.956.317 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003747 | 77517 | ULTRACLIP DUAL TRIGGER 17Gx10 CM 864017D | | 318.288 | 318.288 | 318.288 | 318.288 | 318.288 | 318.288 |
| MAT7003749 | 75306 | DIASTREAM CLASSIC HDF | | 63.166 | 63.166 | 63.166 | 63.166 | 63.166 | 63.166 |
| MAT7003754 | 75347 | LINEA DE TRANSFERENCIA 5C4482S | | 47.161 | 47.161 | 47.161 | 47.161 | 47.161 | 47.161 |
| MAT7003773 | 75334 | MINICAP KIT #HZC4226BN | | 64.772 | 64.772 | 64.772 | 64.772 | 64.772 | 64.772 |
| MAT7003778 | 77016 | AGUJAS BIOPSIA 20X9 CM S/COAXIAL MEDONE | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7003780 | 77048 | AGUJAS BIOPSIA 20X15 CM S/COAXIAL MEDONE | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7003782 | 77049 | AGUJAS BIOPSIA 14X9 CM SIN COAXIAL | | 81.158 | 81.158 | 81.158 | 81.158 | 81.158 | 81.158 |
| MAT7003783 | 77055 | AGUJAS DE RADIOFRECUENCIA 2,0 CM 15 | | 759.696 | 759.696 | 759.696 | 759.696 | 759.696 | 759.696 |
| MAT7003784 | 77068 | AGUJAS DE RADIOFRECUENCIA 3,0 CM 15 | | 759.696 | 759.696 | 759.696 | 759.696 | 759.696 | 759.696 |
| MAT7003785 | 77070 | SET DE ACCESO PERCUTANEO NEFF | | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 |
| MAT7003786 | 77072 | AGUJA DE PUNCIÓN CHIBA 22GX 10CM | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7003787 | 77074 | AGUJA DE PUNCIÓN CHIBA 22GX20 CM | | 89.726 | 89.726 | 89.726 | 89.726 | 89.726 | 89.726 |
| MAT7003788 | 77076 | AGUJA RING 5FRX15CM | | 293.930 | 293.930 | 293.930 | 293.930 | 293.930 | 293.930 |
| MAT7003789 | 77078 | AGUJA RING 5FRX25CM | | 293.930 | 293.930 | 293.930 | 293.930 | 293.930 | 293.930 |
| MAT7003790 | 77080 | GUIA HIDROFILICA ANG 0.35X153CM GA35153M | | 148.512 | 148.512 | 148.512 | 148.512 | 148.512 | 148.512 |
| MAT7003791 | 77082 | GUIA TEFLONADA AMPLATZ0.035X 145CM | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7003792 | 77084 | GUIA TEFLONADA AMPLATZ0.035X 180CM | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| MAT7003793 | 77086 | AGUJA BIOPSIA MAGNUM 12GX 10CM | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |
| MAT7003794 | 77088 | GUIA EVIVA NG09R | | 26.376 | 26.376 | 26.376 | 26.376 | 26.376 | 26.376 |
| MAT7003795 | 77090 | ULTRACORT TWIRL 17G NITINOL RING | | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 |
| MAT7003796 | 77092 | BISTURI CON MANGO N 11 REF 02934 | | 977 | 977 | 977 | 977 | 977 | 977 |
| MAT7003798 | 77094 | DRENAJE MULTIPROPOSITO 6.3 FRX15CM | | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 |
| MAT7003799 | 77096 | DRENAJE MULTIPROPOSITO 8.5FRX25CM | | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 |
| MAT7003800 | 77098 | DRENAJE MULTIPROPOSITO 10.2FRX25CM | | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 |
| MAT7003801 | 77100 | DRENAJE MULTIPROPOSITO 12FRX25CM | | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 |
| MAT7003802 | 77102 | DRENAJE MULTIPROPOSITO 14FRX25CM | | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 | 238.000 |
| MAT7003812 | 77150 | SEPARADOR BUCAL ADULTO 2X4X3CM | | 7.592 | 7.592 | 7.592 | 7.592 | 7.592 | 7.592 |
| MAT7003813 | 77151 | SEPARADOR BUCLA PEDIATRICO 1.7X3X2.5CM | | 7.592 | 7.592 | 7.592 | 7.592 | 7.592 | 7.592 |

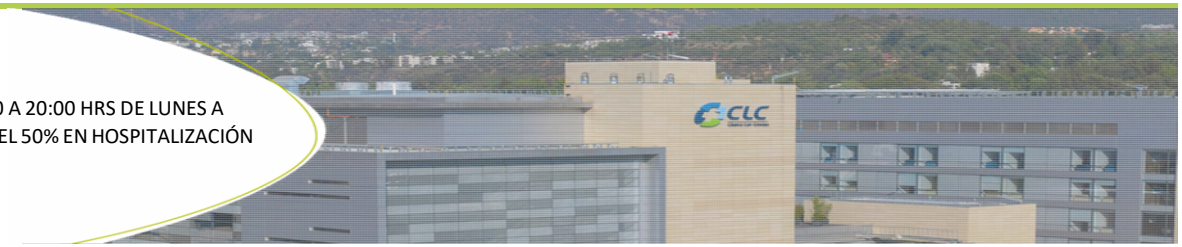
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003814 | 77152 | HOJA DERMATOMO | | 37.583 | 37.583 | 37.583 | 37.583 | 37.583 | 37.583 |
| MAT7003815 | 77153 | RETRACTOR ALEXIS XXS | | 175.344 | 175.344 | 175.344 | 175.344 | 175.344 | 175.344 |
| MAT7003816 | 77154 | STEEN SOLUTION X VIVO | | 2.832.200 | 2.832.200 | 2.832.200 | 2.832.200 | 2.832.200 | 2.832.200 |
| MAT7003817 | 77156 | PLENIT.A.PLUS.PANTS P/M 16 | | 28.584 | 28.584 | 28.584 | 28.584 | 28.584 | 28.584 |
| MAT7003818 | 77157 | PLENIT.A.PLUS.PANTS G/XG 16 | | 28.584 | 28.584 | 28.584 | 28.584 | 28.584 | 28.584 |
| MAT7003819 | 77159 | ELECTRODO DESECHABLE NEUROLINE 720 | | 1.798 | 1.798 | 1.798 | 1.798 | 1.798 | 1.798 |
| MAT7003820 | 77160 | ELECTRODO TM PARA ECOCHG | | 104.131 | 104.131 | 104.131 | 104.131 | 104.131 | 104.131 |
| MAT7003821 | 77161 | AMNISURE PROM TEST | | 106.948 | 106.948 | 106.948 | 106.948 | 106.948 | 106.948 |
| MAT7003822 | 77162 | CAT.ARROW 8.5FRX14CM INFUSION RAPIDA | | 78.016 | 78.016 | 78.016 | 78.016 | 78.016 | 78.016 |
| MAT7003823 | 77165 | CATETER HEMODIALISIS 14.5 23 CM | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7003824 | 77166 | EQUISTREAM 14,5X19 CM | | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 |
| MAT7003825 | 77168 | EQUISTREAM 14,5X27 CM | | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 |
| MAT7003826 | 77169 | GANCHO LONGSTAR 12MM 3350-8G | | 298.536 | 298.536 | 298.536 | 298.536 | 298.536 | 298.536 |
| MAT7003827 | 77170 | COBLEITOR REFLEX 55 | | 391.510 | 391.510 | 391.510 | 391.510 | 391.510 | 391.510 |
| MAT7003828 | 77173 | COBLEITOR PROCISE | | 471.478 | 471.478 | 471.478 | 471.478 | 471.478 | 471.478 |
| MAT7003829 | 77175 | ASCOPE 5.8 /2.8 FIBRO | | 699.720 | 699.720 | 699.720 | 699.720 | 699.720 | 699.720 |
| MAT7003830 | 77176 | CYSTOFIX 10FR PED.REF. 4450180 | | 109.218 | 109.218 | 109.218 | 109.218 | 109.218 | 109.218 |
| MAT7003832 | 77177 | CAT.MULTICATH PED 3FRX10 CM | | 185.609 | 185.609 | 185.609 | 185.609 | 185.609 | 185.609 |
| MAT7003833 | 77178 | CAT.MULTICATH PED 5.5FRX12.5CM 2L#157512 | | 212.032 | 212.032 | 212.032 | 212.032 | 212.032 | 212.032 |
| MAT7003837 | 77183 | SET INTRODUCTOR FEMORAL ARTERIAL 96552 | | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 |
| MAT7003839 | 77158 | INMV DE RODILLA TALLA 12-14 | | 23.326 | 23.326 | 23.326 | 23.326 | 23.326 | 23.326 |
| MAT7003841 | 77111 | ASPIRADOR AMEU DOBLE VALVULA 60ML | | 77.350 | 77.350 | 77.350 | 77.350 | 77.350 | 77.350 |
| MAT7003842 | 77112 | CANULA ASPIR AMEU RECTA /FLEXIBLE 4MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003843 | 77114 | CANULA ASPIR AMEU RECTA /FLEXIBLE 5MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003844 | 77116 | CANULA ASPIR AMEU RECTA /FLEXIBLE 6MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003845 | 77118 | CANULA ASPIR AMEU RECTA /FLEXIBLE 7MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003846 | 77120 | CANULA ASPIR AMEU RECTA /FLEXIBLE 8MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003847 | 77121 | CANULA ASPIR AMEU RECTA /FLEXIBLE 9MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

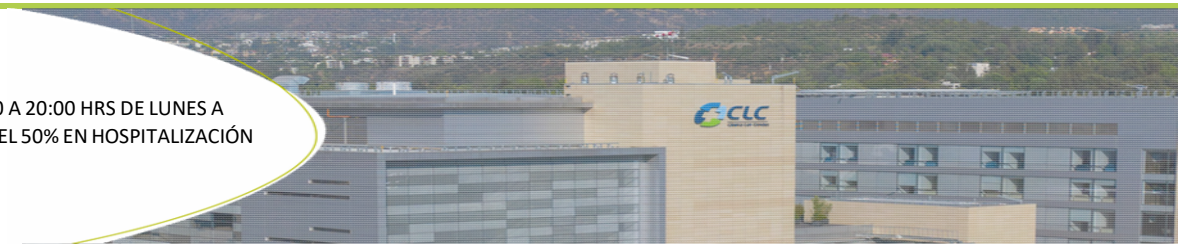



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003848 | 77122 | CANULA ASPIR AMEU RECTA /FLEXIBLE 10MM | | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 | 7.854 |
| MAT7003849 | 77123 | ELECTRODOS ASA 5*5 MM | | 23.205 | 23.205 | 23.205 | 23.205 | 23.205 | 23.205 |
| MAT7003850 | 77124 | ELECTRODOS ASA 10*10 MM | | 19.635 | 19.635 | 19.635 | 19.635 | 19.635 | 19.635 |
| MAT7003851 | 77126 | ELECTRODOS ASA 15*12 MM | | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 |
| MAT7003852 | 77128 | ELECTRODOS ASA 20*10 MM | | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 |
| MAT7003853 | 77129 | ELECTRODOS ASA 25*10 MM | | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 |
| MAT7003854 | 77130 | ELECTRODOS ASA 20*12 MM | | 23.205 | 23.205 | 23.205 | 23.205 | 23.205 | 23.205 |
| MAT7003855 | 77131 | ELECTRODOS ASA 10*10 MM | | 68.687 | 68.687 | 68.687 | 68.687 | 68.687 | 68.687 |
| MAT7003856 | 77132 | ELECTRODOS TRIANG s15*12MM | | 68.687 | 68.687 | 68.687 | 68.687 | 68.687 | 68.687 |
| MAT7003857 | 77134 | ELECTRODOS TRIANG s18*15MM | | 79.646 | 79.646 | 79.646 | 79.646 | 79.646 | 79.646 |
| MAT7003858 | 77136 | ELECTRODOS BOLITA 5MM | | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 |
| MAT7003859 | 77188 | SONDA ENDOSCOPIO 19 G CURVA ENDO OPTIKS | | 351.255 | 351.255 | 351.255 | 351.255 | 351.255 | 351.255 |
| MAT7003861 | 77137 | CUBRE PELOTA | | 11.854 | 11.854 | 11.854 | 11.854 | 11.854 | 11.854 |
| MAT7003862 | 77138 | ASA CORTE BIPOLAR DESECHABLE 24/26 FR | | 267.149 | 267.149 | 267.149 | 267.149 | 267.149 | 267.149 |
| MAT7003863 | 77140 | ELECTRODO DE COAGULACIÓN UNIPOLAR | | 105.311 | 105.311 | 105.311 | 105.311 | 105.311 | 105.311 |
| MAT7003865 | 77386 | MICROCLIP TITANIUM SUPERFINE GEM1521 | | 48.817 | 48.817 | 48.817 | 48.817 | 48.817 | 48.817 |
| MAT7003866 | 77387 | DERMACARRIER 1.5MM | | 72.288 | 72.288 | 72.288 | 72.288 | 72.288 | 72.288 |
| MAT7003867 | 77388 | DERMACARRIER 3.1MM | | 60.240 | 60.240 | 60.240 | 60.240 | 60.240 | 60.240 |
| MAT7003871 | 77385 | MICROCLIP TITANIUM GEM2431 | | 48.817 | 48.817 | 48.817 | 48.817 | 48.817 | 48.817 |
| MAT7003900 | 77389 | SENSOR 035 DUAL-FLEX STR 150 | | 243.474 | 243.474 | 243.474 | 243.474 | 243.474 | 243.474 |
| MAT7003901 | 77390 | STENT URETERAL 7FR X 22-30CM | | 167.076 | 167.076 | 167.076 | 167.076 | 167.076 | 167.076 |
| MAT7003902 | 77391 | CUTICELL CLASSIC ROLLO 10CM X 7MTS | | 66.685 | 66.685 | 66.685 | 66.685 | 66.685 | 66.685 |
| MAT7003903 | 77392 | GUIA NITINOL 25"X150CMG30480-UROS-025150 | | 194.760 | 194.760 | 194.760 | 194.760 | 194.760 | 194.760 |
| MAT7003904 | 77393 | GUIA NITINOL 35" X 150CM G30476 | | 196.036 | 196.036 | 196.036 | 196.036 | 196.036 | 196.036 |
| MAT7003905 | 77394 | SONDA DORMIA WEB REF.WEB2X4 | | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 |
| MAT7003906 | 77395 | STENT URETERAL 7FR X 75CM G14809 | | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 |
| MAT7003907 | 77396 | CATETER PIGTAIL WAYNE 14 FR G56535 | | 388.579 | 388.579 | 388.579 | 388.579 | 388.579 | 388.579 |
| MAT7003908 | 77397 | STETN URETERAL DOBLE J 4. 7FR X 22-32CM | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

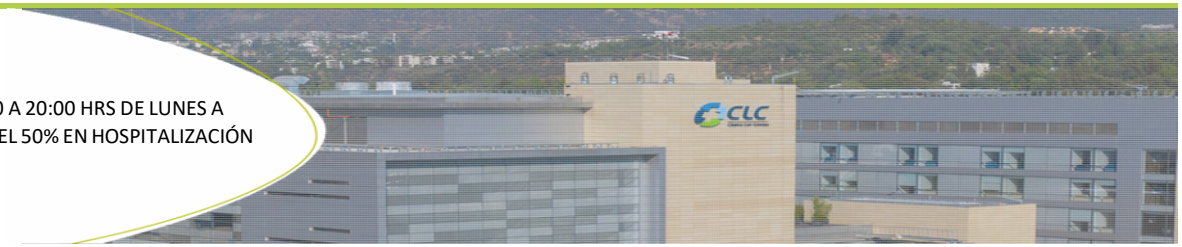



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003909 | 77398 | CAT. MULTICATH 3 FR X 6 CM 157064 | | 157.054 | 157.054 | 157.054 | 157.054 | 157.054 | 157.054 |
| MAT7003910 | 77399 | CAT. MULTICATH 7.5 FR X 16CM 2L#157167 | | 102.076 | 102.076 | 102.076 | 102.076 | 102.076 | 102.076 |
| MAT7003911 | 77400 | CAT. VYGON 5FR X 20CM 1L#124817 | | 154.436 | 154.436 | 154.436 | 154.436 | 154.436 | 154.436 |
| MAT7003912 | 77401 | CAT. VYGON PED. 4.5 X 8CM 2L #1203082 | | 221.499 | 221.499 | 221.499 | 221.499 | 221.499 | 221.499 |
| MAT7003913 | 77402 | CAT.CENTRAL PED. 4.5 X 20CM 3L#1233202 | | 282.136 | 282.136 | 282.136 | 282.136 | 282.136 | 282.136 |
| MAT7003914 | 77403 | CAT.CENTRAL PED. 4.5 X 6CM 3L#1233062 | | 173.312 | 173.312 | 173.312 | 173.312 | 173.312 | 173.312 |
| MAT7003915 | 77404 | CAT.CENTRAL PED. 4.5 X 6CM 2LUM#1202062 | | 282.136 | 282.136 | 282.136 | 282.136 | 282.136 | 282.136 |
| MAT7003916 | 77405 | CAT.CENTRAL PED 5.5X5 FX12.5CM 3L#155512 | | 209.414 | 209.414 | 209.414 | 209.414 | 209.414 | 209.414 |
| MAT7003917 | 77406 | CAT.MULTICATCH 5.5FR X 15CM 2L#157515 | | 157.054 | 157.054 | 157.054 | 157.054 | 157.054 | 157.054 |
| MAT7003918 | 77407 | CAT.MULTICATCH 5FR X 8CM 2L#157508 | | 158.363 | 158.363 | 158.363 | 158.363 | 158.363 | 158.363 |
| MAT7003919 | 77408 | CAT.PED. 2LUM 2FR X 30CM 1252235 | | 225.122 | 225.122 | 225.122 | 225.122 | 225.122 | 225.122 |
| MAT7003920 | 77409 | CAT.VYGON 1LUM X 4FR X 10CM 121310 | | 49.716 | 49.716 | 49.716 | 49.716 | 49.716 | 49.716 |
| MAT7003925 | 77382 | CANULA PERFUSION ARTERIAL 16FR OPTI16 | | 503.965 | 503.965 | 503.965 | 503.965 | 503.965 | 503.965 |
| MAT7003926 | 77383 | CANULA PERFUSION ARTERIAL 18FR OPTI18 | | 503.965 | 503.965 | 503.965 | 503.965 | 503.965 | 503.965 |
| MAT7003927 | 77384 | CANULA PERFUSION ARTERIAL 22FR OPTI22 | | 503.965 | 503.965 | 503.965 | 503.965 | 503.965 | 503.965 |
| MAT7003928 | 77410 | CLIP C/RESORTE SOFTWAY 6MM | | 91.214 | 91.214 | 91.214 | 91.214 | 91.214 | 91.214 |
| MAT7003929 | 77217 | CONECTOR DE CIRCULACION | | 1.856 | 1.856 | 1.856 | 1.856 | 1.856 | 1.856 |
| MAT7003931 | 77218 | DIALIZADOR DIACAP LOPS 1,5 | | 50.506 | 50.506 | 50.506 | 50.506 | 50.506 | 50.506 |
| MAT7003932 | 77219 | DIALIZADOR DIACAP LOPS 1,8 | | 58.699 | 58.699 | 58.699 | 58.699 | 58.699 | 58.699 |
| MAT7003933 | 77220 | DIALIZADOR DIACAP LOPS 1,5 | | 49.668 | 49.668 | 49.668 | 49.668 | 49.668 | 49.668 |
| MAT7003934 | 77223 | BOLSA EFLUENTE 9LT SP-418 | | 21.640 | 21.640 | 21.640 | 21.640 | 21.640 | 21.640 |
| MAT7003935 | 77411 | SONDA FOLEY SILICONA 18FR 2V B/30CC | | 44.554 | 44.554 | 44.554 | 44.554 | 44.554 | 44.554 |
| MAT7003936 | 77412 | SONDA FOLEY SILICONA 18FR 3V B/30CC | | 40.841 | 40.841 | 40.841 | 40.841 | 40.841 | 40.841 |
| MAT7003937 | 77413 | SONDA FOLEY SILICONA 20FR 2V B/30CC | | 52.699 | 52.699 | 52.699 | 52.699 | 52.699 | 52.699 |
| MAT7003938 | 77414 | SONDA FOLEY SILICONA 20FR 3V B/30CC | | 34.034 | 34.034 | 34.034 | 34.034 | 34.034 | 34.034 |
| MAT7003939 | 77415 | SONDA FOLEY SILICONA 22FR 3V B/30CC | | 34.034 | 34.034 | 34.034 | 34.034 | 34.034 | 34.034 |
| MAT7003940 | 77416 | SONDA FOLEY SILICONA 24FR 3V B/30CC | | 40.222 | 40.222 | 40.222 | 40.222 | 40.222 | 40.222 |
| MAT7003941 | 77417 | APOSITO TELFA 30,5 X 30,5 CM REF.1113 | | 32.710 | 32.710 | 32.710 | 32.710 | 32.710 | 32.710 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003942 | 77418 | APOSITO TELFA 30,5 X 61 CM REF.1114 | | 48.917 | 48.917 | 48.917 | 48.917 | 48.917 | 48.917 |
| MAT7003943 | 77419 | CAT.C/BALON P/DILAT.6FR5MMX4CM 998504 | | 606.424 | 606.424 | 606.424 | 606.424 | 606.424 | 606.424 |
| MAT7003945 | 77356 | ADAPTADOR TITANIO P/PERITONEO #PPC4129 | | 386.717 | 386.717 | 386.717 | 386.717 | 386.717 | 386.717 |
| MAT7003946 | 77357 | GASA HEMOSTATICA 5X7,5CM #CC-507 | | 39.723 | 39.723 | 39.723 | 39.723 | 39.723 | 39.723 |
| MAT7003947 | 77358 | CANULA ARTERIAL FEMORAL 23 FR PAS2315 | | 866.320 | 866.320 | 866.320 | 866.320 | 866.320 | 866.320 |
| MAT7003948 | 77359 | CANULA ARTERIAL FEMORAL 15FR PAS1515 | | 806.544 | 806.544 | 806.544 | 806.544 | 806.544 | 806.544 |
| MAT7003949 | 77360 | CANULA ARTERIAL FEMORAL 21 FR PAS2115 | | 866.320 | 866.320 | 866.320 | 866.320 | 866.320 | 866.320 |
| MAT7003950 | 77361 | CANULA VENOSA FEMORAL 21 FR PVL2155 | | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 |
| MAT7003951 | 77362 | CANULA VENOSA FEMORAL 25 FR PVL 2555 | | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 |
| MAT7003952 | 77363 | CANULA VENOSA FEMORAL 29 FR PVL 2955 | | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 | 1.234.506 |
| MAT7003953 | 77364 | CAT.PALINDROME 19CM C/PLATA 888145057P | | 362.236 | 362.236 | 362.236 | 362.236 | 362.236 | 362.236 |
| MAT7003954 | 77365 | CAT.PALINDROME 23CM C/PLATA8888145048P | | 360.157 | 360.157 | 360.157 | 360.157 | 360.157 | 360.157 |
| MAT7003955 | 77224 | PRISMAFLEX ST150 SET | | 418.536 | 418.536 | 418.536 | 418.536 | 418.536 | 418.536 |
| MAT7003956 | 77225 | SET REUSABLE EXTRACTOR SYMPHONY | | 85.775 | 85.775 | 85.775 | 85.775 | 85.775 | 85.775 |
| MAT7003958 | 77226 | EXTRACTOR DE LECHE MANUAL HARMONY | | 92.180 | 92.180 | 92.180 | 92.180 | 92.180 | 92.180 |
| MAT7003959 | 77917 | INSERTO CALESCA | | 275.201 | 275.201 | 275.201 | 275.201 | 275.201 | 275.201 |
| MAT7003960 | 77227 | SISTEMA RECOLECTOR ORINA N 8 SI-499-08 | | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 |
| MAT7003961 | 77229 | PRONG S 8418605 | | 44.090 | 44.090 | 44.090 | 44.090 | 44.090 | 44.090 |
| MAT7003962 | 77230 | ARNES S MP03882 | | 100.246 | 100.246 | 100.246 | 100.246 | 100.246 | 100.246 |
| MAT7003966 | 77231 | SPECIMEN CUP 57247 | | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 |
| MAT7003968 | 77366 | BRONCOCATH 28FR IZQUIERDO. REF.125028 | | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 |
| MAT7003969 | 77367 | CANULA ARTERIAL FEMORAL 17 FR 96570-117 | | 485.139 | 485.139 | 485.139 | 485.139 | 485.139 | 485.139 |
| MAT7003970 | 77368 | CANULA ARTERIAL FEMORAL 19 FR 96570-119 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003971 | 77369 | CANULA ARTERIAL FEMORAL 21 FR 96570-121 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003972 | 77370 | CANULA ARTERIAL FEMORAL 15 FR 96570-115 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003973 | 77371 | CANULA VENOSA FEMORAL 25 FR 96670-125 | | 571.771 | 571.771 | 571.771 | 571.771 | 571.771 | 571.771 |
| MAT7003974 | 77240 | ANTENA Y CABLE NUCLEUS 7 | | 802.667 | 802.667 | 802.667 | 802.667 | 802.667 | 802.667 |
| MAT7003975 | 77241 | PASTILLA DESHUMED (PAQ 3 UND) NUCLEUS 7 | | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 |

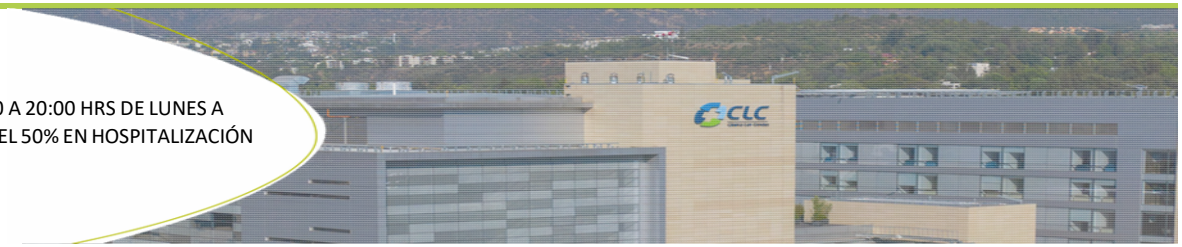
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7003976 | 77243 | BATERIA RECARGABLE NUCLEUS 7 | | 661.848 | 661.848 | 661.848 | 661.848 | 661.848 | 661.848 |
| MAT7003977 | 77271 | KIT AQUA + NUCLEUS 7 | | 729.441 | 729.441 | 729.441 | 729.441 | 729.441 | 729.441 |
| MAT7003978 | 77274 | CARGADOR DE BATERÍA USB NUCLEUS 7 | | 209.217 | 209.217 | 209.217 | 209.217 | 209.217 | 209.217 |
| MAT7003979 | 77275 | MINI MICROPHONE 2+ NUCLEUS 7 | | 1.112.467 | 1.112.467 | 1.112.467 | 1.112.467 | 1.112.467 | 1.112.467 |
| MAT7003980 | 77276 | COCHLEAR NUCLEUS CP1150 KANSO 2 | | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 |
| MAT7003983 | 77372 | CANULA VENOSA FEMORAL 27 FR 96670-127 | | 514.016 | 514.016 | 514.016 | 514.016 | 514.016 | 514.016 |
| MAT7003984 | 77373 | CANULA VENOSA FEMORAL 29 FR 96670-129 | | 528.455 | 528.455 | 528.455 | 528.455 | 528.455 | 528.455 |
| MAT7003985 | 77374 | CANULA VENOSA FEMORAL 17 FR 96670-117 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003986 | 77375 | CANULA VENOSA FEMORAL 19 FR 96670-119 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003987 | 77376 | CANULA VENOSA FEMORAL 21 FR 96670-121 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003988 | 77377 | CANULA VENOSA FEMORAL 15 FR 96670-115 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7003989 | 77662 | SET INTRODUCTOR FEMORAL ARTERIAL 96552 | | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 |
| MAT7003990 | 77378 | ESFERAS 5 UNIDADES 8801075 | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT7004020 | 77277 | CABLES NAIDA | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| MAT7004022 | 77279 | BATERÍA 230 GRANDE NAIDA | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT7004023 | 77280 | UHP 2.0 ANTENA NAIDA | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7004024 | 77281 | PASTILLAS DESHUMED (PAQ 3 UN) NAIDA | | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 |
| MAT7004025 | 77285 | KIT AQUACASE (ACCESORIO PARA AGUA) NAIDA | | 1.982.540 | 1.982.540 | 1.982.540 | 1.982.540 | 1.982.540 | 1.982.540 |
| MAT7004026 | 77286 | NAIDA EARHOOK NAIDA | | 96.866 | 96.866 | 96.866 | 96.866 | 96.866 | 96.866 |
| MAT7004027 | 77288 | COLOR CUP UHP 2.0 NAIDA | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7004028 | 77289 | KIT PROCESADOR NAIDA CIQ70 | | 16.143.540 | 16.143.540 | 16.143.540 | 16.143.540 | 16.143.540 | 16.143.540 |
| MAT7004031 | 77295 | CORSET MEDI 4C FLEX SHORT S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT7004032 | 77297 | CORSET MEDI 4C FLEX SHORT M | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT7004033 | 77299 | CORSET MEDI 4C FLEX SHORT L | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT7004034 | 77303 | AMNIOSURE ROM TEST | | 92.437 | 92.437 | 92.437 | 92.437 | 92.437 | 92.437 |
| MAT7004035 | 77304 | SET CIRCUITO DESCH CAREFU3100#11744-852K | | 1.221.178 | 1.221.178 | 1.221.178 | 1.221.178 | 1.221.178 | 1.221.178 |
| MAT7004036 | 77305 | SONDA DE PLATA 14 FR 5CC/2 VIAS | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MAT7004037 | 77306 | SONDA DE PLATA 16 FR 5CC/2 VIAS | | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 | 37.961 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

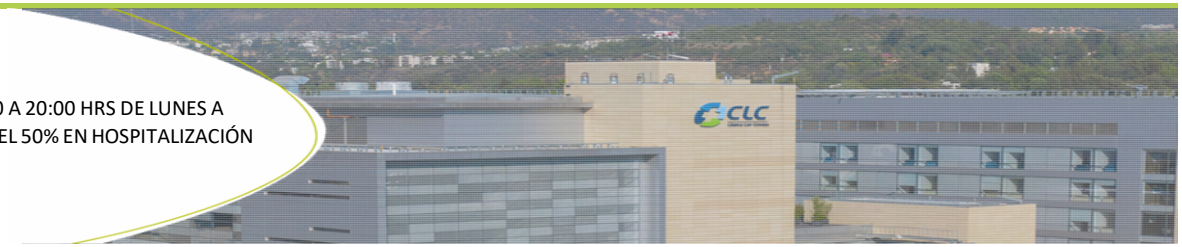



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004038 | 77307 | SONDA DE PLATA 18 FR 5CC/2 VIAS | | 26.180 | 26.180 | 26.180 | 26.180 | 26.180 | 26.180 |
| MAT7004039 | 77308 | ELECTRODOSDESFRIBILADOR PED 22550P | | 112.574 | 112.574 | 112.574 | 112.574 | 112.574 | 112.574 |
| MAT7004040 | 77293 | PIPETAS ENDOTOXINAS P101161 | | 727 | 727 | 727 | 727 | 727 | 727 |
| MAT7004050 | 77309 | EXCILON 5,1X 5,1 REF7089 | | 340 | 340 | 340 | 340 | 340 | 340 |
| MAT7004051 | 77310 | ESFERAS 1 UNIDADES 8801071 | | 61.880 | 61.880 | 61.880 | 61.880 | 61.880 | 61.880 |
| MAT7004052 | 77311 | PINZA P/BIOPSIA 1.8 | | 43.552 | 43.552 | 43.552 | 43.552 | 43.552 | 43.552 |
| MAT7004053 | 77312 | CLIP POLYMERO MORADO L | | 76.350 | 76.350 | 76.350 | 76.350 | 76.350 | 76.350 |
| MAT7004054 | 77313 | CLIP POLYMERO DORADO XL | | 76.650 | 76.650 | 76.650 | 76.650 | 76.650 | 76.650 |
| MAT7004055 | 77314 | CLIP POLYMERO VERDE M | | 73.669 | 73.669 | 73.669 | 73.669 | 73.669 | 73.669 |
| MAT7004056 | 77315 | SONDA LOFRIC TIEMANN 14 FR | | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 |
| MAT7004057 | 77316 | SONDA LOFRIC TIEMANN 16 FR | | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 |
| MAT7004058 | 77317 | SONDA LOFRIC TIEMANN 18 FR | | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 |
| MAT7004059 | 77318 | SONDA LOFRIC NELATON CORTA 14-20 CM | | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 |
| MAT7004060 | 77319 | SONDA LOFRIC NELATON LARGA 20 FR | | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 | 4.414 |
| MAT7004061 | 77332 | DURASEALCOLUMNA3MLIN-204003/5MLIN-206520 | | 997.934 | 997.934 | 997.934 | 997.934 | 997.934 | 997.934 |
| MAT7004062 | 77336 | DURASEAL CRANEO 5ML 20-2050 | | 809.143 | 809.143 | 809.143 | 809.143 | 809.143 | 809.143 |
| MAT7004063 | 77337 | CORSE TLSO ASPEN TALLA M | | 812.488 | 812.488 | 812.488 | 812.488 | 812.488 | 812.488 |
| MAT7004064 | 77340 | SONDA SOFSIMP 20FR 3V B/30CC COUV 570620 | | 40.725 | 40.725 | 40.725 | 40.725 | 40.725 | 40.725 |
| MAT7004065 | 77341 | SONDA SOFSIMP 20FR 3V B/75CC COUV570820 | | 48.130 | 48.130 | 48.130 | 48.130 | 48.130 | 48.130 |
| MAT7004066 | 77344 | SONDA SOFSIMP 22FR 3V B/30CC COUV 570622 | | 47.400 | 47.400 | 47.400 | 47.400 | 47.400 | 47.400 |
| MAT7004067 | 77351 | BRONCOCATH 26FR IZQUIERDO. REF.116100260 | | 117.286 | 117.286 | 117.286 | 117.286 | 117.286 | 117.286 |
| MAT7004071 | 77355 | NAVAJA MANGO AZUL | | 16.708 | 16.708 | 16.708 | 16.708 | 16.708 | 16.708 |
| MAT7004086 | 77379 | OBTURADOR GUARDIA COOK MEDICAL | | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 | 102.102 |
| MAT7004088 | 77380 | OXIRIS SET | | 1.018.792 | 1.018.792 | 1.018.792 | 1.018.792 | 1.018.792 | 1.018.792 |
| MAT7004089 | 77918 | SET INTUBACION RETROG 14FRX70CM G10554 | | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 |
| MAT7004092 | 77106 | PUNTA P10 C/FILTRO | | 8.378 | 8.378 | 8.378 | 8.378 | 8.378 | 8.378 |
| MAT7004093 | 77108 | PUNTAS P100 C/FILTRO | | 8.378 | 8.378 | 8.378 | 8.378 | 8.378 | 8.378 |
| MAT7004095 | 77919 | PUNTAS P1000 C/FILTRO | | 8.378 | 8.378 | 8.378 | 8.378 | 8.378 | 8.378 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

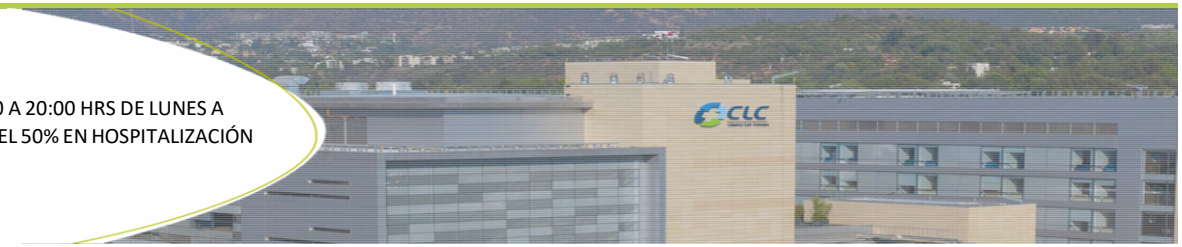



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004096 | 77920 | PLACA DE 96 POCILLOS NEGR | | 709.695 | 709.695 | 709.695 | 709.695 | 709.695 | 709.695 |
| MAT7004097 | 77921 | RIBOFLAVIN 5'-MONPHOSPHA 10GR | | 342.444 | 342.444 | 342.444 | 342.444 | 342.444 | 342.444 |
| MAT7004101 | 77922 | SET DE CRICOTIROTOMIA MALKER CON BALON | | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 |
| MAT7004102 | 77923 | SET CRICOTOM MELKEN S/BALON3,5MM*3,8CM | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| MAT7004103 | 77924 | SET CRICOTOM MELKEN S/BALON4,0MM*4,8CM | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| MAT7004104 | 77925 | SET CRICOTOMIA MELKEN S/BALON6MM*7,5CM | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| MAT7004105 | 77926 | TROCAR BIG ADULTO | | 255.136 | 255.136 | 255.136 | 255.136 | 255.136 | 255.136 |
| MAT7004106 | 77928 | TROCAR BIG PEDIATRICO | | 255.136 | 255.136 | 255.136 | 255.136 | 255.136 | 255.136 |
| MAT7004107 | 77929 | GOMAS PARA CISTOSCOPIO SET 10 UND | | 70.573 | 70.573 | 70.573 | 70.573 | 70.573 | 70.573 |
| MAT7004108 | 77930 | PESARIO CERCLAJE ARABIN 70/25/32 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT7004109 | 77931 | MASCARA FULL FACE TALLA S BSCA63607 | | 293.930 | 293.930 | 293.930 | 293.930 | 293.930 | 293.930 |
| MAT7004110 | 77932 | ABDUCTOR DE HOMBRO EN 45° HM-137000 | | 67.064 | 67.064 | 67.064 | 67.064 | 67.064 | 67.064 |
| MAT7004111 | 77933 | INMOVILIZADOR DE DEDO PULGAR 4-6 | | 4.486 | 4.486 | 4.486 | 4.486 | 4.486 | 4.486 |
| MAT7004119 | 78735 | CATETER URODINAMIA 5 FR G17318 | | 124.355 | 124.355 | 124.355 | 124.355 | 124.355 | 124.355 |
| MAT7004121 | 77424 | INTREPID TRANSFORMER 8065752885 | | 56.208 | 56.208 | 56.208 | 56.208 | 56.208 | 56.208 |
| MAT7004122 | 77420 | MICROCATETER ITRACK | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| MAT7004123 | 77421 | CUCHILLETE KAHOOK DUAL BLADE | | 566.440 | 566.440 | 566.440 | 566.440 | 566.440 | 566.440 |
| MAT7004126 | 77425 | TRI FUNNEL 24 FR REEMP GASTRO REF 724 | | 200.306 | 200.306 | 200.306 | 200.306 | 200.306 | 200.306 |
| MAT7004127 | 77426 | DISPARADOR DE CAPSULA BX00711144 | | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 | 183.260 |
| MAT7004128 | 77427 | ASA ESTANDAR AS -1 -S | | 174.529 | 174.529 | 174.529 | 174.529 | 174.529 | 174.529 |
| MAT7004129 | 77428 | ASA ESTANDAR MINI ASM - 1-S | | 176.792 | 176.792 | 176.792 | 176.792 | 176.792 | 176.792 |
| MAT7004130 | 77429 | KAP (CAPUCHÓN) 15,2 MM DH-28GR | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7004131 | 77431 | KAP (CAPUCHÓN) 15,8 MM DH-29CR | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7004133 | 77433 | SET DE GTT FLOW-20-PULL-S | | 336.294 | 336.294 | 336.294 | 336.294 | 336.294 | 336.294 |
| MAT7004134 | 77434 | BALÓN DILATACIÓN HERCULES HBD-W-10-11-12 | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7004135 | 77435 | BALÓN DILATAC HERCULES HBD-W-12-13,5-15 | | 567.266 | 567.266 | 567.266 | 567.266 | 567.266 | 567.266 |
| MAT7004136 | 77436 | BALÓN DILATAC HERCULES HBD-W-15-16,5-18 | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7004137 | 77437 | HEMOSPRAY # 7 HEMO-7 | | 1.292.652 | 1.292.652 | 1.292.652 | 1.292.652 | 1.292.652 | 1.292.652 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004138 | 77438 | PAPILOTOMO DE PUNTA, DOBLE LUMEN HPC-2 | | 355.755 | 355.755 | 355.755 | 355.755 | 355.755 | 355.755 |
| MAT7004139 | 77439 | PAPILOTOMO DE PUNTA, TRIPLE LUMEN HPC-3 | | 393.703 | 393.703 | 393.703 | 393.703 | 393.703 | 393.703 |
| MAT7004140 | 77440 | LIGADURA DE VARICES DE 6 BANDAS | | 657.520 | 657.520 | 657.520 | 657.520 | 657.520 | 657.520 |
| MAT7004141 | 77441 | INTRODUCTOR OASIS 10FR OA-10 | | 231.445 | 231.445 | 231.445 | 231.445 | 231.445 | 231.445 |
| MAT7004142 | 77442 | EMPUJADOR PROTESIS 10FR PC-10 | | 219.185 | 219.185 | 219.185 | 219.185 | 219.185 | 219.185 |
| MAT7004143 | 77443 | EMPUJADOR PROTESIS 5FR PC-5 | | 219.906 | 219.906 | 219.906 | 219.906 | 219.906 | 219.906 |
| MAT7004144 | 77444 | EMPUJADOR PROTESIS 7FR PC-7 | | 215.033 | 215.033 | 215.033 | 215.033 | 215.033 | 215.033 |
| MAT7004145 | 77445 | SET DE GTT PEG-24-PULL-S | | 392.986 | 392.986 | 392.986 | 392.986 | 392.986 | 392.986 |
| MAT7004146 | 77446 | AVANCE YEYUNAL PEGJ-12-24. | | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 | 394.009 |
| MAT7004147 | 77447 | SOBRETUBO PARA ENTEROSCOPIA TS-1314B | | 662.372 | 662.372 | 662.372 | 662.372 | 662.372 | 662.372 |
| MAT7004148 | 77448 | BALON EXTRAC TRIPLE LUM B-V233P-A | | 392.072 | 392.072 | 392.072 | 392.072 | 392.072 | 392.072 |
| MAT7004150 | 77461 | PILLCAM SB3 (CAPSULA ENDOSCOPICA) | | 599.760 | 599.760 | 599.760 | 599.760 | 599.760 | 599.760 |
| MAT7004151 | 77463 | INYECTOR GASTRICO 2.0MM PED#NM-401L-0423 | | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 |
| MAT7004152 | 77465 | BATERIA 110 PEQUEÑA NAIDA | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MAT7004153 | 77466 | ARO DE SILICONA NAIDA | | 49.742 | 49.742 | 49.742 | 49.742 | 49.742 | 49.742 |
| MAT7004155 | 77657 | BATERIA RECARGABLE NUCLEUS 5 | | 588.623 | 588.623 | 588.623 | 588.623 | 588.623 | 588.623 |
| MAT7004156 | 77473 | CABLE N5 NUCLEUS 5 | | 254.279 | 254.279 | 254.279 | 254.279 | 254.279 | 254.279 |
| MAT7004157 | 77474 | ANTENA N5 NUCLEUS 5 | | 549.193 | 549.193 | 549.193 | 549.193 | 549.193 | 549.193 |
| MAT7004158 | 77475 | IMAN 3 S NUCLEUS 5 | | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 |
| MAT7004159 | 77476 | SNUGFIT NUCLEUS 5 | | 159.327 | 159.327 | 159.327 | 159.327 | 159.327 | 159.327 |
| MAT7004160 | 77467 | NAIDA CLIP (SUJETADOR) NAIDA | | 151.844 | 151.844 | 151.844 | 151.844 | 151.844 | 151.844 |
| MAT7004161 | 77535 | BATERÍA 170 PARA ROGER NAIDA | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT7004162 | 77536 | NAIDA T-MIC (MICRÓFONO) NAIDA | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MAT7004163 | 77537 | DESHUMEDIFICADOR ELÉCTR S/PASTILLASNAIDA | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| MAT7004164 | 77538 | AQUAMIC (ANTENA PARA EL AGUA)NAIDA | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7004165 | 77539 | CABLE PARA AQUAMIC NAIDA | | 281.792 | 281.792 | 281.792 | 281.792 | 281.792 | 281.792 |
| MAT7004166 | 77477 | EARHOOK (PACK DE 3) NUCLEUS 5 | | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 |
| MAT7004167 | 77478 | CUBIERTA PORTA PILAS NUCLEUS 5 | | 305.779 | 305.779 | 305.779 | 305.779 | 305.779 | 305.779 |

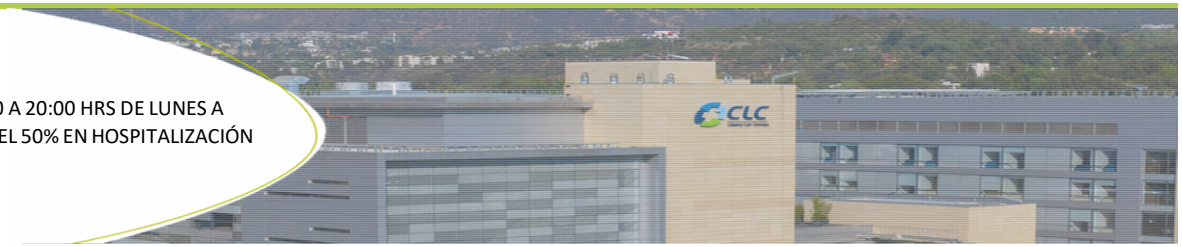
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004168 | 77479 | PORTA PILAS NUCLEUS 5 | | 603.267 | 603.267 | 603.267 | 603.267 | 603.267 | 603.267 |
| MAT7004169 | 77480 | DESHUMEDIFICADOR NUCLEUS 5 | | 257.338 | 257.338 | 257.338 | 257.338 | 257.338 | 257.338 |
| MAT7004170 | 77468 | CABLE 6,5 CMS SONNET 2 | | 246.867 | 246.867 | 246.867 | 246.867 | 246.867 | 246.867 |
| MAT7004171 | 77469 | IMÁN 3 S SONNET 2 | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7004172 | 77470 | ANTENA O BOBINA SONNET 2 | | 966.280 | 966.280 | 966.280 | 966.280 | 966.280 | 966.280 |
| MAT7004173 | 77471 | PROCESADOR DE AUDIO MEDEL SONNET 2 | | 18.625.880 | 18.625.880 | 18.625.880 | 18.625.880 | 18.625.880 | 18.625.880 |
| MAT7004182 | 77541 | PROCESADOR MICRÓFONO SONNET 2 | | 323.680 | 323.680 | 323.680 | 323.680 | 323.680 | 323.680 |
| MAT7004184 | 77542 | PORTAPILAS SONNET 2 | | 478.129 | 478.129 | 478.129 | 478.129 | 478.129 | 478.129 |
| MAT7004187 | 77545 | PILA 675 DESECHABLE SONNET 2 | | 14.294 | 14.294 | 14.294 | 14.294 | 14.294 | 14.294 |
| MAT7004188 | 77546 | HERRAMIENTAS SONNET 2 | | 55.292 | 55.292 | 55.292 | 55.292 | 55.292 | 55.292 |
| MAT7004189 | 77547 | TAPA ANTENA SONNET 2 | | 42.914 | 42.914 | 42.914 | 42.914 | 42.914 | 42.914 |
| MAT7004190 | 77481 | BATERÍA RECARGABLE N6NUCLEUS 6 | | 588.623 | 588.623 | 588.623 | 588.623 | 588.623 | 588.623 |
| MAT7004191 | 77482 | CABLE N6 NUCLEUS 6 | | 254.279 | 254.279 | 254.279 | 254.279 | 254.279 | 254.279 |
| MAT7004192 | 77483 | ANTENTA N6 NUCLEUS 6 | | 548.639 | 548.639 | 548.639 | 548.639 | 548.639 | 548.639 |
| MAT7004193 | 77484 | KIT AQUA + NUCLEUS 6 | | 591.438 | 591.438 | 591.438 | 591.438 | 591.438 | 591.438 |
| MAT7004194 | 77485 | IMAN NUCLEUS 6 | | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 |
| MAT7004195 | 77486 | SNUGFIT NUCLEUS 6 | | 159.327 | 159.327 | 159.327 | 159.327 | 159.327 | 159.327 |
| MAT7004196 | 77487 | EARHOOK (PACK DE 3) NUCLEUS 6 | | 119.549 | 119.549 | 119.549 | 119.549 | 119.549 | 119.549 |
| MAT7004197 | 77488 | PORTA PILAS NUCLEUS 6 | | 506.947 | 506.947 | 506.947 | 506.947 | 506.947 | 506.947 |
| MAT7004198 | 77489 | CUBIERTA PORTA PILAS NUCLEUS 6 | | 305.779 | 305.779 | 305.779 | 305.779 | 305.779 | 305.779 |
| MAT7004199 | 77490 | DESHUMEDIFICADOR NUCLEUS 6 | | 257.338 | 257.338 | 257.338 | 257.338 | 257.338 | 257.338 |
| MAT7004200 | 77491 | SAFETY CORD UNI Y BILATERALNUCLEUS 6 | | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 |
| MAT7004201 | 77492 | DESHUMEDIFICADOR NUCLEUS 7 | | 257.335 | 257.335 | 257.335 | 257.335 | 257.335 | 257.335 |
| MAT7004202 | 77493 | PROTECTOR DE MICROFONO NUCLEUS 7 | | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 |
| MAT7004203 | 77495 | IMÁN NUCLEUS 7 | | 123.921 | 123.921 | 123.921 | 123.921 | 123.921 | 123.921 |
| MAT7004204 | 77496 | SAFETY CORD UNI Y BILATERAL NUCLEUS 7 | | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 |
| MAT7004205 | 77497 | EARHOOK (PACK DE 3)NUCLEUS 7 | | 132.772 | 132.772 | 132.772 | 132.772 | 132.772 | 132.772 |
| MAT7004206 | 77498 | SNUGFITNUCLEUS 7 | | 172.605 | 172.605 | 172.605 | 172.605 | 172.605 | 172.605 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

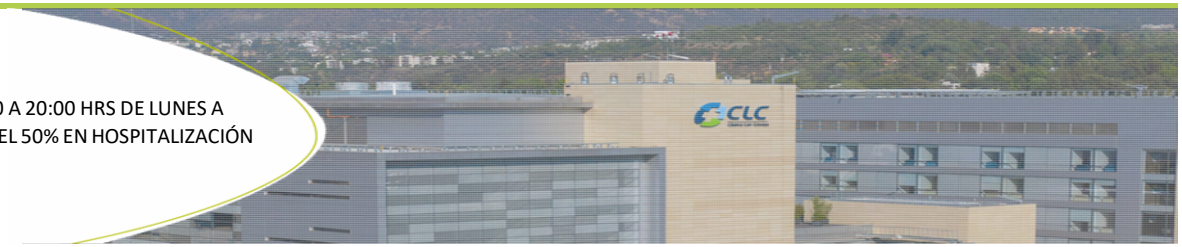



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004207 | 77499 | HUGFITNUCLEUS 7 | | 177.029 | 177.029 | 177.029 | 177.029 | 177.029 | 177.029 |
| MAT7004208 | 77503 | KOALA CLIP NUCLEUS 7 | | 88.515 | 88.515 | 88.515 | 88.515 | 88.515 | 88.515 |
| MAT7004209 | 77504 | PORTA PILAS + CUBIERTA NUCLEUS 7 | | 709.726 | 709.726 | 709.726 | 709.726 | 709.726 | 709.726 |
| MAT7004210 | 77505 | CARGADOR DE BATERÍA EN Y NUCLEUS 7 | | 372.917 | 372.917 | 372.917 | 372.917 | 372.917 | 372.917 |
| MAT7004211 | 77506 | PHONE CLIP NUCLEUS 7 | | 830.829 | 830.829 | 830.829 | 830.829 | 830.829 | 830.829 |
| MAT7004212 | 77507 | ANTENA Y CABLE NUCLEUS 7S | | 802.667 | 802.667 | 802.667 | 802.667 | 802.667 | 802.667 |
| MAT7004213 | 77508 | DESHUMEDIFICADOR NUCLEUS 7S | | 257.335 | 257.335 | 257.335 | 257.335 | 257.335 | 257.335 |
| MAT7004214 | 77509 | BATERIÍA RECARGABLE NUCLEUS 7S | | 661.848 | 661.848 | 661.848 | 661.848 | 661.848 | 661.848 |
| MAT7004215 | 77510 | PROTECTOR DE MICROFONO NUCLEUS 7S | | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 |
| MAT7004216 | 77511 | IMAN NUCLEUS 7S | | 123.921 | 123.921 | 123.921 | 123.921 | 123.921 | 123.921 |
| MAT7004217 | 77512 | SAFETY CORD UNI Y BILATERAL NUCLEUS 7S | | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 |
| MAT7004218 | 77653 | EARHOOK (PACK DE 3)NUCLEUS 7S | | 132.772 | 132.772 | 132.772 | 132.772 | 132.772 | 132.772 |
| MAT7004219 | 77655 | SNUGFIT NUCLEUS 7S | | 172.605 | 172.605 | 172.605 | 172.605 | 172.605 | 172.605 |
| MAT7004220 | 77656 | HUGFITNUCLEUS 7S | | 177.029 | 177.029 | 177.029 | 177.029 | 177.029 | 177.029 |
| MAT7004221 | 77652 | KOALA CLIPNUCLEUS 7S | | 88.515 | 88.515 | 88.515 | 88.515 | 88.515 | 88.515 |
| MAT7004222 | 77658 | KIT AQUA +NUCLEUS 7S | | 729.441 | 729.441 | 729.441 | 729.441 | 729.441 | 729.441 |
| MAT7004223 | 77519 | PORTA PILAS + CUBIERTANUCLEUS 7S | | 709.726 | 709.726 | 709.726 | 709.726 | 709.726 | 709.726 |
| MAT7004224 | 77521 | SAFETY CORD UNI Y BILATERALNUCLEUS 6 | | 372.917 | 372.917 | 372.917 | 372.917 | 372.917 | 372.917 |
| MAT7004225 | 77522 | CARGADOR DE BATERÍA USBNUCLEUS 7S | | 209.217 | 209.217 | 209.217 | 209.217 | 209.217 | 209.217 |
| MAT7004226 | 77523 | MINI MICROPHONE 2+NUCLEUS 7S | | 1.112.467 | 1.112.467 | 1.112.467 | 1.112.467 | 1.112.467 | 1.112.467 |
| MAT7004227 | 77525 | PHONE CLIPNUCLEUS 7S | | 830.829 | 830.829 | 830.829 | 830.829 | 830.829 | 830.829 |
| MAT7004228 | 77526 | MINI MICROPHONE 2+KANSO 2 | | 1.112.464 | 1.112.464 | 1.112.464 | 1.112.464 | 1.112.464 | 1.112.464 |
| MAT7004229 | 77527 | PHONE CLIPKANSO 2 | | 830.827 | 830.827 | 830.827 | 830.827 | 830.827 | 830.827 |
| MAT7004230 | 77529 | IMANKANSO 2 | | 73.653 | 73.653 | 73.653 | 73.653 | 73.653 | 73.653 |
| MAT7004231 | 77530 | KIT AQUA +KANSO 2 | | 729.441 | 729.441 | 729.441 | 729.441 | 729.441 | 729.441 |
| MAT7004232 | 77531 | HILO DE SEGURIDAD LARGOKANSO 2 | | 57.711 | 57.711 | 57.711 | 57.711 | 57.711 | 57.711 |
| MAT7004233 | 77532 | CINTILLO KANSO 2 | | 73.653 | 73.653 | 73.653 | 73.653 | 73.653 | 73.653 |
| MAT7004236 | 77110 | ADAPTADOR DE BATERÍA SONNET 2 | | 364.295 | 364.295 | 364.295 | 364.295 | 364.295 | 364.295 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

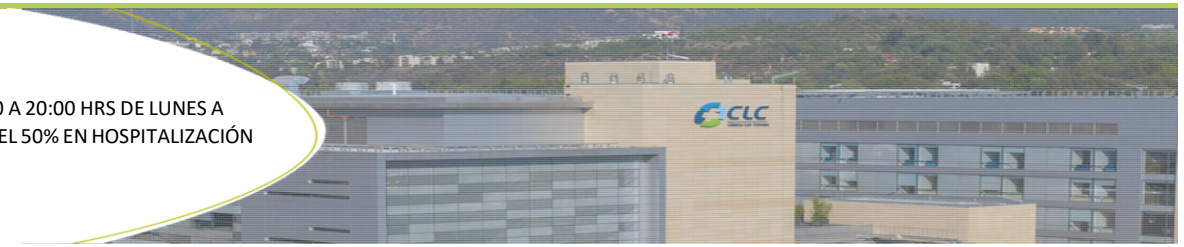



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004237 | 77705 | ESTUCHE DE BATERÍA SONNET 2 | | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 |
| MAT7004239 | 77706 | CARGADOR DE BATERÍAS SONNET 2 | | 375.687 | 375.687 | 375.687 | 375.687 | 375.687 | 375.687 |
| MAT7004240 | 77647 | KIT CONEXIÓN SISTEMA FM SONNET 2 | | 425.830 | 425.830 | 425.830 | 425.830 | 425.830 | 425.830 |
| MAT7004241 | 77648 | CODO Y PIN DE SEGURIDAD SONNET 2 | | 42.914 | 42.914 | 42.914 | 42.914 | 42.914 | 42.914 |
| MAT7004242 | 77649 | TAPA PORTAPILAS PEQUEÑA SONNET 2 | | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 |
| MAT7004249 | 77707 | PASTILLA DESHUMEDIFICADORA NUCLEUS 5 | | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 |
| MAT7004252 | 77708 | SUJETADOR ARO DE SILICONA SONNET 2 | | 34.558 | 34.558 | 34.558 | 34.558 | 34.558 | 34.558 |
| MAT7004253 | 77709 | CLIP SUJETADOR PARA LA ROPA SONNET 2 | | 55.292 | 55.292 | 55.292 | 55.292 | 55.292 | 55.292 |
| MAT7004254 | 77710 | PROTECTOR PARA EL AGUA SONNET 2 | | 125.224 | 125.224 | 125.224 | 125.224 | 125.224 | 125.224 |
| MAT7004255 | 77711 | COLLAR INDUCTIVO SONNET 2 | | 312.241 | 312.241 | 312.241 | 312.241 | 312.241 | 312.241 |
| MAT7004256 | 77712 | DISPOSITIVO CONEXIÓN INALÁMBRICASONNET 2 | | 806.399 | 806.399 | 806.399 | 806.399 | 806.399 | 806.399 |
| MAT7004260 | 77659 | ASPIRADOR DE MECONIO N0101 | | 12.305 | 12.305 | 12.305 | 12.305 | 12.305 | 12.305 |
| MAT7004262 | 77660 | AEROGEN SOLO CONVENIENCE #FLIAIRI020700 | | 178.756 | 178.756 | 178.756 | 178.756 | 178.756 | 178.756 |
| MAT7004266 | 77423 | CUCHILLETE 3.0 MANI | | 29.197 | 29.197 | 29.197 | 29.197 | 29.197 | 29.197 |
| MAT7004277 | 77667 | PILAS DESECHABLES PAQ 6 PILAS NUCLEUS 5 | | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 |
| MAT7004283 | 77666 | CAPSULA BOWEL MOVILITY | | 53.493 | 53.493 | 53.493 | 53.493 | 53.493 | 53.493 |
| MAT7004284 | 77668 | SAFETY CORD UNI Y BILATERAL NUCLEUS 5 | | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 | 22.130 |
| MAT7004285 | 77669 | CARGADOR DE BATERÍAS NUCLEUS 6 | | 915.322 | 915.322 | 915.322 | 915.322 | 915.322 | 915.322 |
| MAT7004286 | 77670 | PROTECTOR MICRÓFONOS (2 UND) NUCLEUS 6 | | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 |
| MAT7004287 | 77671 | PASTILLA DESHUMEDIFICADORA NUCLEUS 6 | | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 |
| MAT7004288 | 77672 | PILAS DESECHABLES PAQ 6 PILAS NUCLEUS 6 | | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 |
| MAT7004289 | 77673 | PILAS DESECHABLES PAQ 6 PILAS NUCLEUS 7 | | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 |
| MAT7004290 | 77674 | CABLE CARGADOR DE BATERÍA EN Y NUCLEUS7 | | 230.138 | 230.138 | 230.138 | 230.138 | 230.138 | 230.138 |
| MAT7004291 | 77675 | PASTILLA DESHUMEDIFICADORA NUCLEUS 7S | | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 |
| MAT7004292 | 77676 | PILAS DESECHABLES(6 PILAS) NUCLEUS 7S | | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 |
| MAT7004293 | 77677 | CABLE CARGADOR BATERÍA EN Y NUCLEUS 7S | | 230.138 | 230.138 | 230.138 | 230.138 | 230.138 | 230.138 |
| MAT7004294 | 77678 | PASTILLA DESHUMEDIFICADORA KANSO 2 | | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 | 44.037 |
| MAT7004295 | 77679 | ALMOHADILLAS (SOFTPADS) KANSO 2 | | 92.054 | 92.054 | 92.054 | 92.054 | 92.054 | 92.054 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004296 | 77680 | PILAS DESECHABLES(PAQ 6 PILAS) KANSO 2 | | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 | 21.023 |
| MAT7004297 | 77681 | PROTECTOR MICROFONO (2 UND) KANSO 2 | | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 | 154.902 |
| MAT7004298 | 77682 | HILO SEGURIDAD CORTO C/PINCHE KANSO 2 | | 57.711 | 57.711 | 57.711 | 57.711 | 57.711 | 57.711 |
| MAT7004299 | 77683 | PROCESADOR COCHLEAR NUCLEUS 7 | | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 |
| MAT7004300 | 77684 | PROCESADOR COCHLEAR NUCLEUS 7S | | 11.089.979 | 11.089.979 | 11.089.979 | 11.089.979 | 11.089.979 | 11.089.979 |
| MAT7004301 | 77685 | CARGADOR DE BATERÍAS NAIDA Q70 | | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 |
| MAT7004302 | 77686 | ECKARDT TEMP KERATOPROSTHESIS7MM X 2.8 M | | 1.832.767 | 1.832.767 | 1.832.767 | 1.832.767 | 1.832.767 | 1.832.767 |
| MAT7004303 | 77687 | ECKARDT TEMP KERATOPROSTHESIS7MM X 1.6M | | 1.782.620 | 1.782.620 | 1.782.620 | 1.782.620 | 1.782.620 | 1.782.620 |
| MAT7004304 | 77688 | ECKARDT TEMP KERATOPROSTHESIS8MM X 2.5 M | | 1.782.620 | 1.782.620 | 1.782.620 | 1.782.620 | 1.782.620 | 1.782.620 |
| MAT7004312 | 77735 | TROCAR BIOP MEDULA BEST LISAS 11GX10 CM | | 134.544 | 134.544 | 134.544 | 134.544 | 134.544 | 134.544 |
| MAT7004313 | 77737 | ASPIRADOR NASAL NARIKLIN | | 12.624 | 12.624 | 12.624 | 12.624 | 12.624 | 12.624 |
| MAT7004321 | 77695 | PESO DE ORO ERED EYELID WEIGHT THICKNESS | | 812.000 | 812.000 | 812.000 | 812.000 | 812.000 | 812.000 |
| MAT7004328 | 77698 | SIERRA MOTOR CORE #5100137233 | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7004329 | 77699 | SIERRA MOTOR CORE #5100137233 | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7004330 | 77700 | SIERRA MOTOR CORE #5100037123 | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7004331 | 77701 | SIERRA MOTOR CORE #5100337233 | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7004332 | 77702 | SIERRA MOTOR OSCILANTE #2108125000 | | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 |
| MAT7004333 | 77703 | CATETER JET #AT253105 | | 201.253 | 201.253 | 201.253 | 201.253 | 201.253 | 201.253 |
| MAT7004334 | 77704 | RECTOSCOPIO CON INSUFLADOR Y LUZ | | 144.799 | 144.799 | 144.799 | 144.799 | 144.799 | 144.799 |
| MAT7004335 | 77731 | VALVULA FONACION CON TQT Y VMI#2051001 | | 360.001 | 360.001 | 360.001 | 360.001 | 360.001 | 360.001 |
| MAT7004346 | 73826 | SONDA ARGON ENTEROSCOPIA #20132-226 | | 327.962 | 327.962 | 327.962 | 327.962 | 327.962 | 327.962 |
| MAT7004348 | 77734 | BALON INSUFLACION ENTEROSCOPIA #BS-4 | | 64.046 | 64.046 | 64.046 | 64.046 | 64.046 | 64.046 |
| MAT7004349 | 77738 | KIT TUBO EQUIPO ENTEROSCOPIA #TY-06 | | 555.678 | 555.678 | 555.678 | 555.678 | 555.678 | 555.678 |
| MAT7004363 | 77713 | PINZA ENTEROSCOPIA #BIO1-C4-18-260 | | 30.176 | 30.176 | 30.176 | 30.176 | 30.176 | 30.176 |
| MAT7004367 | 77714 | CATETER TRANSFER GUARDIA #K-JETS-7019-ET | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT7004368 | 77715 | FUNDA DEDO CON GEL | | 9.694 | 9.694 | 9.694 | 9.694 | 9.694 | 9.694 |
| MAT7004369 | 77716 | SENSOR DE FLUJO NEONATAL #8410179 | | 285.600 | 285.600 | 285.600 | 285.600 | 285.600 | 285.600 |
| MAT7004370 | 77717 | SENSOR DE FLUJO NEONATAL ISO 15 #8411130 | | 305.414 | 305.414 | 305.414 | 305.414 | 305.414 | 305.414 |

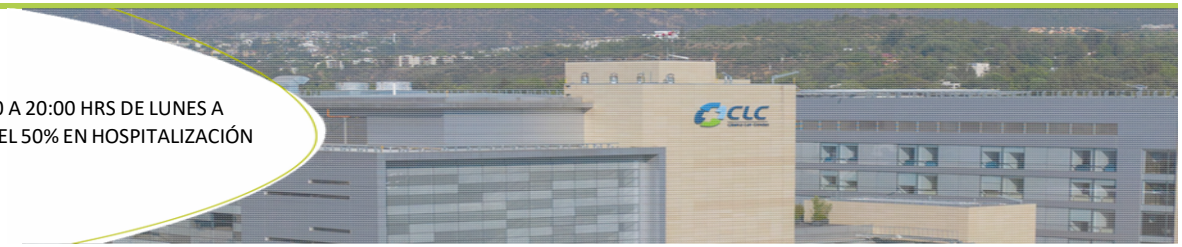
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004371 | 77718 | NEOMASK L #8418619 | | 43.524 | 43.524 | 43.524 | 43.524 | 43.524 | 43.524 |
| MAT7004372 | 77719 | PRONGS M #8418416 | | 61.725 | 61.725 | 61.725 | 61.725 | 61.725 | 61.725 |
| MAT7004373 | 77720 | CAT VENOSO UMBILICAL 2 LUMEN 4 FR 20CM | | 122.213 | 122.213 | 122.213 | 122.213 | 122.213 | 122.213 |
| MAT7004374 | 77721 | CAT VENOSO UMBILICAL DOBLE LUMEN 3.5 FR | | 71.013 | 71.013 | 71.013 | 71.013 | 71.013 | 71.013 |
| MAT7004381 | 77935 | AGUJA INYECCION ENTEROSCOPIO BX00711808 | | 284.648 | 284.648 | 284.648 | 284.648 | 284.648 | 284.648 |
| MAT7004382 | 77741 | PROCESADOR RONDO 3 | | 18.309.340 | 18.309.340 | 18.309.340 | 18.309.340 | 18.309.340 | 18.309.340 |
| MAT7004383 | 77742 | CONTROL REMOTO FINE TURNER ECHO RONDO 3 | | 616.000 | 616.000 | 616.000 | 616.000 | 616.000 | 616.000 |
| MAT7004384 | 77743 | MINI BATTERY PACK RONDO 3 | | 816.200 | 816.200 | 816.200 | 816.200 | 816.200 | 816.200 |
| MAT7004385 | 77744 | GREAPWEAR RONDO 3 | | 72.579 | 72.579 | 72.579 | 72.579 | 72.579 | 72.579 |
| MAT7004386 | 77745 | HEADBAND RONDO 3 | | 101.177 | 101.177 | 101.177 | 101.177 | 101.177 | 101.177 |
| MAT7004387 | 77746 | CARGADOR DE BATERIA RONDO 3 | | 383.600 | 383.600 | 383.600 | 383.600 | 383.600 | 383.600 |
| MAT7004388 | 77748 | ARTONE RONDO 3 | | 343.999 | 343.999 | 343.999 | 343.999 | 343.999 | 343.999 |
| MAT7004389 | 77751 | AUDIOLINK RONDO 3 | | 800.800 | 800.800 | 800.800 | 800.800 | 800.800 | 800.800 |
| MAT7004390 | 77752 | CLIP DE SUJECION RONDO 3 | | 41.799 | 41.799 | 41.799 | 41.799 | 41.799 | 41.799 |
| MAT7004391 | 77755 | COVER RONDO 3 | | 60.500 | 60.500 | 60.500 | 60.500 | 60.500 | 60.500 |
| MAT7004392 | 77914 | CHARGING CABLE (POWER BANK) RONDO 3 | | 304.799 | 304.799 | 304.799 | 304.799 | 304.799 | 304.799 |
| MAT7004393 | 77915 | PROCESADOR COCHCLEAR CP1110(N8)NUCLEUS 8 | | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 | 19.837.483 |
| MAT7004425 | 77936 | DRENAJE TORAX SINAPI 400ML XL200SC | | 169.690 | 169.690 | 169.690 | 169.690 | 169.690 | 169.690 |
| MAT7004428 | 77941 | CATETER PIGTAIL DOBLE J 6FRX14CM 788614 | | 253.393 | 253.393 | 253.393 | 253.393 | 253.393 | 253.393 |
| MAT7004429 | 77945 | OXIG. NAUTILUS #48135E ECMO | | 3.165.400 | 3.165.400 | 3.165.400 | 3.165.400 | 3.165.400 | 3.165.400 |
| MAT7004434 | 77943 | BOLSA REEMP DRENAJE VENTRICULARCD-821732 | | 208.143 | 208.143 | 208.143 | 208.143 | 208.143 | 208.143 |
| MAT7004444 | 77947 | MARCADOR ENDOSCOPICO SPOT GIS-45 | | 218.684 | 218.684 | 218.684 | 218.684 | 218.684 | 218.684 |
| MAT7004445 | 77949 | CONTROL REMOTO SONNET 2 | | 443.982 | 443.982 | 443.982 | 443.982 | 443.982 | 443.982 |
| MAT7004446 | 77971 | TAPA PORTAPILAS SONNET 2 | | 191.638 | 191.638 | 191.638 | 191.638 | 191.638 | 191.638 |
| MAT7004447 | 77972 | TAPA MICROFONOS SONNET 2 | | 42.914 | 42.914 | 42.914 | 42.914 | 42.914 | 42.914 |
| MAT7004448 | 77973 | BATERIA PEQUEÑA SONNET 2 | | 371.131 | 371.131 | 371.131 | 371.131 | 371.131 | 371.131 |
| MAT7004449 | 77974 | BATERIA GRANDE SONNET 2 | | 443.982 | 443.982 | 443.982 | 443.982 | 443.982 | 443.982 |
| MAT7004450 | 77975 | ADAPTADOR DE CORRIENTE SONNET 2 | | 87.965 | 87.965 | 87.965 | 87.965 | 87.965 | 87.965 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

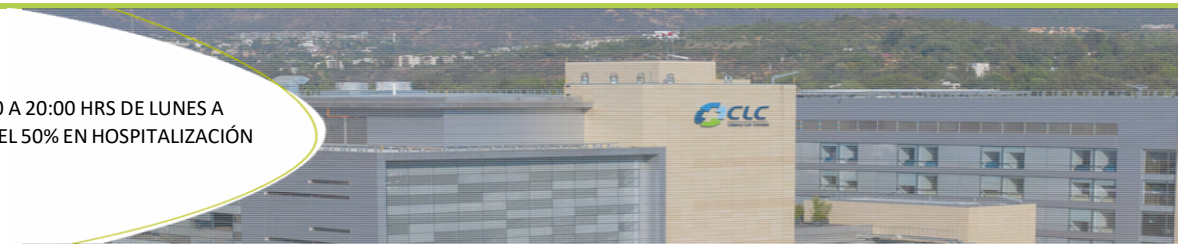



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004451 | 77976 | ESTUCHE CONTROL REMOTO SONNET 2 | | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 | 75.398 |
| MAT7004452 | 77977 | DESHUMEDIFICADOR ULTRAVIOLETA SONNET 2 | | 178.883 | 178.883 | 178.883 | 178.883 | 178.883 | 178.883 |
| MAT7004453 | 77980 | PAÑAL ADULTO XG 8 UNID | | 19.641 | 19.641 | 19.641 | 19.641 | 19.641 | 19.641 |
| MAT7004454 | 77981 | ADAPTADOR NEO P/INHALADOR 15MM #1751 | | 2.147 | 2.147 | 2.147 | 2.147 | 2.147 | 2.147 |
| MAT7004455 | 77982 | CANULA TQT 3.5 CON CUFF #3.5PCF | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004456 | 77984 | MANGA NEUMATICA S B-L4ZD0331 | | 73.328 | 73.328 | 73.328 | 73.328 | 73.328 | 73.328 |
| MAT7004457 | 77985 | MANGA NEUMATICA L B-L4ZD0333 | | 73.328 | 73.328 | 73.328 | 73.328 | 73.328 | 73.328 |
| MAT7004458 | 70848 | CANULA TQT 3,0 CON CUFF# 30 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004459 | 70849 | CANULA TQT 3,0 SIN CUFF. REF 3,0 PEF | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004460 | 77978 | VALVULA DE BIOPSIA MAJ-853 | | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 |
| MAT7004461 | 73803 | BALON ORBERA B-50012 | | 1.721.533 | 1.721.533 | 1.721.533 | 1.721.533 | 1.721.533 | 1.721.533 |
| MAT7004467 | 75331 | SOBRETUBO ESOFAGICO 711146 | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MAT7004468 | 75332 | SOBRETUBO GASTRICO 711149 | | 524.790 | 524.790 | 524.790 | 524.790 | 524.790 | 524.790 |
| MAT7004469 | 75333 | BOTON MINI ONE 24FRX3,5CM M1-5-2435 | | 352.240 | 352.240 | 352.240 | 352.240 | 352.240 | 352.240 |
| MAT7004470 | 78727 | BOTON MINI ONE 20FR X3CM M1-5-2030-1 | | 215.152 | 215.152 | 215.152 | 215.152 | 215.152 | 215.152 |
| MAT7004517 | 73780 | REZUM DELIVERY DEVICE M006D2201-0031 | | 2.915.500 | 2.915.500 | 2.915.500 | 2.915.500 | 2.915.500 | 2.915.500 |
| MAT7004519 | 73808 | FIBER WIRE 2-0 AZUL AR-7221 | | 57.020 | 57.020 | 57.020 | 57.020 | 57.020 | 57.020 |
| MAT7004520 | 70898 | CANULA TQT 3,5 SIN CUFF. REF 3,5 PEF | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004524 | 70900 | JAQUIMA DOBLE EMPAQUE ESTERIL | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| MAT7004525 | 73777 | CYTOSRB 300 ML 30-0021 | | 1.782.887 | 1.782.887 | 1.782.887 | 1.782.887 | 1.782.887 | 1.782.887 |
| MAT7004526 | 73778 | CYTOSORB ADAPTER 1#1500010011 | | 63.118 | 63.118 | 63.118 | 63.118 | 63.118 | 63.118 |
| MAT7004527 | 73779 | CYTOSORB PRIMING ADAPTER1# 1500110011 | | 103.958 | 103.958 | 103.958 | 103.958 | 103.958 | 103.958 |
| MAT7004538 | 73788 | BALON MADURACION CERVICAL CRBS-18 | | 1.651.006 | 1.651.006 | 1.651.006 | 1.651.006 | 1.651.006 | 1.651.006 |
| MAT7004539 | 73790 | BOMBA OBSTETRICA MITYONE #10067 | | 112.312 | 112.312 | 112.312 | 112.312 | 112.312 | 112.312 |
| MAT7004540 | 73785 | HOJA SIERRA GIGLIE 50 CM 3000-002-50-M | | 30.321 | 30.321 | 30.321 | 30.321 | 30.321 | 30.321 |
| MAT7004541 | 73781 | ELASTICOS VAS C/AGUJA 37 CM 1001-81P | | 94.367 | 94.367 | 94.367 | 94.367 | 94.367 | 94.367 |
| MAT7004542 | 73782 | CANULA VENOSA MALEABLE 24FR #66124 | | 105.196 | 105.196 | 105.196 | 105.196 | 105.196 | 105.196 |
| MAT7004543 | 73783 | CATETER BULVO YUGULAR PEDIASET | | 763.528 | 763.528 | 763.528 | 763.528 | 763.528 | 763.528 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

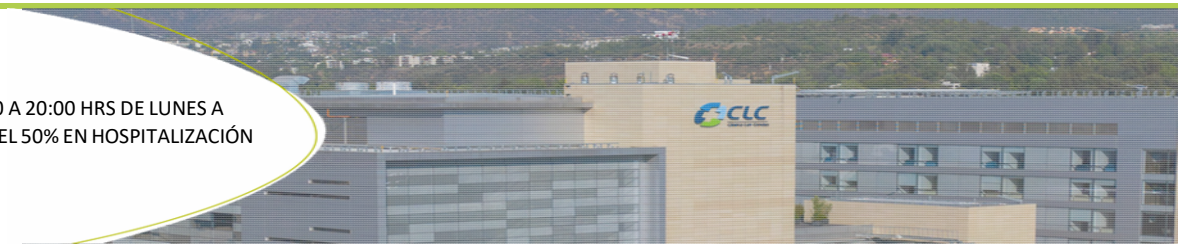



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004544 | 73784 | KIT DE MICROINTRODUCTOR 5 FR #678950 | | 214.676 | 214.676 | 214.676 | 214.676 | 214.676 | 214.676 |
| MAT7004545 | 73786 | CANULA VENOSA FEMOR 23FR ECMO 96670-123 | | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 |
| MAT7004546 | 73787 | CONO CENTRIFUGO MAQUET ROTAFLOW | | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 |
| MAT7004548 | 73801 | LIGASURE BIZACT REF BZ4212 | | 411.450 | 411.450 | 411.450 | 411.450 | 411.450 | 411.450 |
| MAT7004550 | 73791 | SONDA FIAPC 2200SC LATERAL #20132-224 | | 291.521 | 291.521 | 291.521 | 291.521 | 291.521 | 291.521 |
| MAT7004551 | 73794 | IPS CRANIAL IMP PEEK 00022 60-000-22-09 | | 12.629.946 | 12.629.946 | 12.629.946 | 12.629.946 | 12.629.946 | 12.629.946 |
| MAT7004552 | 73795 | IPS FULL MODEL EP 00007 60-000-07-09 | | 1.646.008 | 1.646.008 | 1.646.008 | 1.646.008 | 1.646.008 | 1.646.008 |
| MAT7004553 | 73793 | JERINGA 5 ML PURPLE ENTERAL #EISO-5 | | 445 | 445 | 445 | 445 | 445 | 445 |
| MAT7004555 | 73796 | ASA DE COAG MONO BOLITA 26 FR 011112-10 | | 109.764 | 109.764 | 109.764 | 109.764 | 109.764 | 109.764 |
| MAT7004556 | 73831 | TROCAR VECTEC 5.5MMX53MM 5053 | | 41.888 | 41.888 | 41.888 | 41.888 | 41.888 | 41.888 |
| MAT7004557 | 73840 | GANCHO DISECCION HOOK 5MMX330MM H5330L | | 62.832 | 62.832 | 62.832 | 62.832 | 62.832 | 62.832 |
| MAT7004558 | 73841 | TIJERA INCUT 5MM 330MM AXIAL IK5330 | | 151.844 | 151.844 | 151.844 | 151.844 | 151.844 | 151.844 |
| MAT7004559 | 73842 | MANIPULADOR UTERINO MAUT60 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT7004560 | 73802 | CATETER MAHURKAR 8FR*12CM | | 154.700 | 154.700 | 154.700 | 154.700 | 154.700 | 154.700 |
| MAT7004561 | 73797 | SET DE VACIO P/N REF: 62432 | | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 | 204.204 |
| MAT7004562 | 73813 | BRONCOCATH 32 FR IZQUIERDO REF125032 | | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 | 129.948 |
| MAT7004570 | 73843 | TROCAR VECTEC 5.5X68 MM 5068 | | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 |
| MAT7004571 | 73844 | T DE SUSPENSION T LIFT-VECTEC AW16280 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004590 | 73832 | SONDA FOLEY C/CANAL TERMOMET 14FR#110514 | | 116.025 | 116.025 | 116.025 | 116.025 | 116.025 | 116.025 |
| MAT7004591 | 73833 | SONDA FOLEY C/CANAL TERMOMET 16FR#110516 | | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 |
| MAT7004592 | 73834 | POWER PICC 4 FR 2 LUMENES#8274118 | | 427.962 | 427.962 | 427.962 | 427.962 | 427.962 | 427.962 |
| MAT7004593 | 73835 | CATETER VENT IZQ 16 FR S/ESTILETE#12116 | | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 |
| MAT7004594 | 73836 | CANULA ART 20FR PTA/CORTA 22CM#A262-65C | | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 |
| MAT7004595 | 73837 | PRONTOSAN 40 ML #400484 | | 14.923 | 14.923 | 14.923 | 14.923 | 14.923 | 14.923 |
| MAT7004596 | 73838 | PRONTOSAN 350 ML #400591 | | 48.433 | 48.433 | 48.433 | 48.433 | 48.433 | 48.433 |
| MAT7004601 | 73824 | BOTON MARTILLO (BOTON SUCCION) #SB-602 | | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 |
| MAT7004602 | 73839 | CAT BRIOVAC #4,2 FR 1 LUMEN#600520 | | 351.526 | 351.526 | 351.526 | 351.526 | 351.526 | 351.526 |
| MAT7004603 | 73800 | ASA TRIANGULAR S 15*10#DMF000050 | | 68.687 | 68.687 | 68.687 | 68.687 | 68.687 | 68.687 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004604 | 73823 | TRACH CARE 6 FR SONASP014 | | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 | 27.846 |
| MAT7004605 | 73852 | TROCAR TORACICO N°8 #8888560805 | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MAT7004606 | 73853 | TROCAR TORACICO N°10#8888561019 | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MAT7004607 | 73854 | COBERTOR MAXI-THERM PED63,5x84CM CZ82874 | | 99.008 | 99.008 | 99.008 | 99.008 | 99.008 | 99.008 |
| MAT7004608 | 73855 | SONDA NELATON N°6 SI-420-06 | | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 |
| MAT7004609 | 73856 | SONDA NELATON N°10 SI-420-10 | | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 |
| MAT7004610 | 73867 | DISPOSITIVO COUPLER 4.0 MM CAFE GEM2756 | | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 |
| MAT7004620 | 73857 | SONDA NELATON N°12 SI-420-12 | | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 |
| MAT7004621 | 73858 | CAT VENOSO UMBILICAL DOBLE LUMEN 5 FR | | 92.442 | 92.442 | 92.442 | 92.442 | 92.442 | 92.442 |
| MAT7004622 | 73859 | SONDA ASPIRACION CONTINUA N°8 SI-340-08 | | 57.596 | 57.596 | 57.596 | 57.596 | 57.596 | 57.596 |
| MAT7004623 | 73860 | SONDA ASPIRACION CONTINUA N°10 SI-340-10 | | 57.596 | 57.596 | 57.596 | 57.596 | 57.596 | 57.596 |
| MAT7004624 | 73861 | SONDA ASPIRACION CONTINUA N°12 SI-340-12 | | 57.596 | 57.596 | 57.596 | 57.596 | 57.596 | 57.596 |
| MAT7004625 | 73862 | SISTEMA RECOLECTOR ORINA N°4 #SI 499-04 | | 46.410 | 46.410 | 46.410 | 46.410 | 46.410 | 46.410 |
| MAT7004626 | 73863 | MANGO DE PRESION DESECH NEO N°1 GEAC2521 | | 15.184 | 15.184 | 15.184 | 15.184 | 15.184 | 15.184 |
| MAT7004627 | 73864 | MANGO DE PRESION DESECH NEO N°3 GEAC2523 | | 15.708 | 15.708 | 15.708 | 15.708 | 15.708 | 15.708 |
| MAT7004628 | 73865 | SENSOR LNCS NEOPT-3 MASACLNCS2321 | | 57.858 | 57.858 | 57.858 | 57.858 | 57.858 | 57.858 |
| MAT7004629 | 73866 | SENSOR DESECH T° GIRAFFE GEAC2074816-001 | | 86.080 | 86.080 | 86.080 | 86.080 | 86.080 | 86.080 |
| MAT7004630 | 73873 | FLOW COUPLER 2.0 MM GEM2752-FC | | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 |
| MAT7004631 | 73874 | FLOW COUPLER 2.5 MM GEM2753-FC | | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 |
| MAT7004632 | 73875 | FLOW COUPLER 3.0 MM GEM2754-FC | | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 |
| MAT7004633 | 73877 | SONDA DE FLUJO DOPPLER SWART DP-SDP002 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7004634 | 73878 | SET PERICARDIOCENTESIS 6FR C/CAT PC101/B | | 385.560 | 385.560 | 385.560 | 385.560 | 385.560 | 385.560 |
| MAT7004635 | 73884 | BALON MEDICADO CORONARIOS 0,014 | | 849.660 | 849.660 | 849.660 | 849.660 | 849.660 | 849.660 |
| MAT7004636 | 73885 | CATETER ALTO FLUJO 8 FR LA8JR40 | | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 | 157.080 |
| MAT7004637 | 73886 | CAT PIGTAIL CENTIMETRADO 5FR X 100 CM | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7004638 | 73887 | CAT CRUCE RECTO CXI 2.3FRX150CM 0.014 | | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 |
| MAT7004639 | 73888 | "CAT CRUCE RECTO CXI 4FRX150CM 0.035""" | | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 |
| MAT7004640 | 73889 | MICROGUIA SOFTTIP 0.014INX205 M001468060 | | 606.424 | 606.424 | 606.424 | 606.424 | 606.424 | 606.424 |

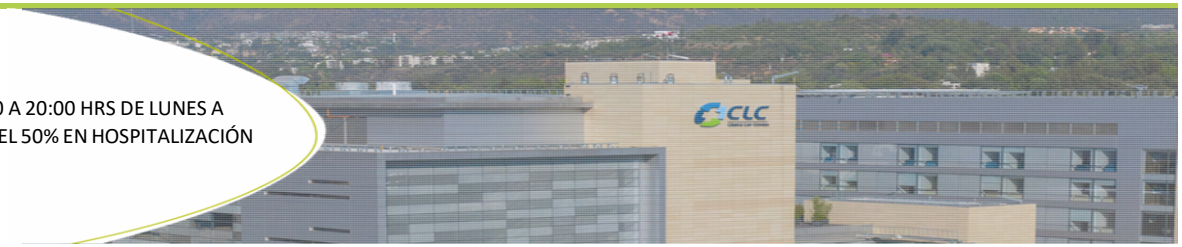
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004641 | 73890 | STENT TROMBECTOMIA 4X20 MM PRESET 4X20 | | 5.164.600 | 5.164.600 | 5.164.600 | 5.164.600 | 5.164.600 | 5.164.600 |
| MAT7004642 | 73891 | CAT ANGIOGRAFICO VTK 5FR X 125 CM | | 143.990 | 143.990 | 143.990 | 143.990 | 143.990 | 143.990 |
| MAT7004643 | 73892 | CAT. PERITO 2 CUFF 62.5CM IZQ 8888413807 | | 384.631 | 384.631 | 384.631 | 384.631 | 384.631 | 384.631 |
| MAT7004644 | 73893 | CAT. PERITO NEO 1 CUFF 30 CM 8888414219 | | 345.662 | 345.662 | 345.662 | 345.662 | 345.662 | 345.662 |
| MAT7004645 | 73894 | CAT. PERITO PED 2 CUFF 38.9CM 8888413100 | | 424.531 | 424.531 | 424.531 | 424.531 | 424.531 | 424.531 |
| MAT7004646 | 73896 | CAT.PERITO MIS 2CUFF 62CM IZQ 8888413401 | | 461.558 | 461.558 | 461.558 | 461.558 | 461.558 | 461.558 |
| MAT7004647 | 73897 | CAT. PERITO 2 CUFF 42 CM IZQ 8888414813 | | 369.622 | 369.622 | 369.622 | 369.622 | 369.622 | 369.622 |
| MAT7004648 | 73899 | MINICAP PREP KIT HZC4226BN | | 55.512 | 55.512 | 55.512 | 55.512 | 55.512 | 55.512 |
| MAT7004649 | 73900 | BRONCOCATH DERECHO 37FR #126037 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004650 | 73901 | BRONCOCATH DERECHO 39 FR#126039 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004651 | 73903 | BRONCOCATH DERECHO 41 FR #126041 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004652 | 73904 | BRONCOCATH IZQUIERDO 37 FR #125037 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004653 | 73905 | BRONCOCATH IZQUIERDO 39 FR #125039 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004654 | 73906 | BRONCOCATH IZQUIERDO 41FR #125041 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7004655 | 73907 | CATETER DE EMBOLECTOMIA # 2 REF120602F | | 344.781 | 344.781 | 344.781 | 344.781 | 344.781 | 344.781 |
| MAT7004657 | 73868 | DISPOSITIVO COUPLER 3.5 MM LILA GEM2755 | | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 |
| MAT7004659 | 73869 | DISPOSITIVO COUPLER 3.0MM NARANJO GEM275 | | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 |
| MAT7004660 | 73870 | DISPOSITIVO COUPLER 2.5 MM ROJO GEM2753 | | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 |
| MAT7004661 | 73871 | DISPOSITIVO COUPLER 2.0 MM VERDE GEM2752 | | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 |
| MAT7004662 | 73872 | DISPOSITIVO COUPLER 1.5 MM AZUL GEM2751 | | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 | 413.723 |
| MAT7004663 | 73827 | SONDA MASTERKA 35MM FCI-S1.1609-C | | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 | 257.040 |
| MAT7004664 | 73845 | BOLSA OSTOMIA 1 PIEZA NEO LITTLE ONES | | 20.756 | 20.756 | 20.756 | 20.756 | 20.756 | 20.756 |
| MAT7004665 | 73847 | NEOMASK M 8418490 | | 77.412 | 77.412 | 77.412 | 77.412 | 77.412 | 77.412 |
| MAT7004666 | 73850 | PRONGS XS 8418415 | | 64.510 | 64.510 | 64.510 | 64.510 | 64.510 | 64.510 |
| MAT7004667 | 73846 | THERMOTRACE CORE MX11000 | | 55.816 | 55.816 | 55.816 | 55.816 | 55.816 | 55.816 |
| MAT7004668 | 73848 | HEADGEAR XS MP03881 | | 39.727 | 39.727 | 39.727 | 39.727 | 39.727 | 39.727 |
| MAT7004669 | 73849 | HEADGEAR XL MP03885 | | 33.615 | 33.615 | 33.615 | 33.615 | 33.615 | 33.615 |
| MAT7004670 | 73851 | BABY FLOW PLUS M #MP03701 | | 42.019 | 42.019 | 42.019 | 42.019 | 42.019 | 42.019 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

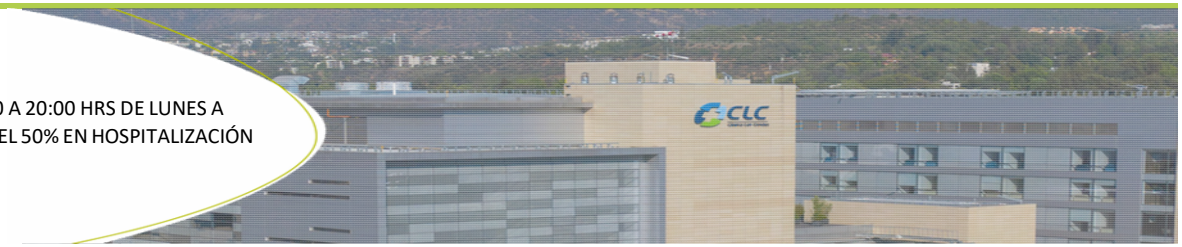



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004671 | 73822 | BOTON 16FR X1.7CM MINI ONE M1-5-1617-I | | 352.240 | 352.240 | 352.240 | 352.240 | 352.240 | 352.240 |
| MAT7004689 | 73908 | BOTON 16 FR X 1.5CM ENFIT 103302041688AQ | | 206.584 | 206.584 | 206.584 | 206.584 | 206.584 | 206.584 |
| MAT7004918 | 73917 | CANULA RF CURVA 20GX10CM (5MM)#286-20-10 | | 59.952 | 59.952 | 59.952 | 59.952 | 59.952 | 59.952 |
| MAT7004919 | 73918 | CANULA RF RECTA 20GX10CM(10MM)#282-20-10 | | 59.952 | 59.952 | 59.952 | 59.952 | 59.952 | 59.952 |
| MAT7004920 | 73909 | CAT PALINDROME 14,5 x33CM 8888145042P | | 385.560 | 385.560 | 385.560 | 385.560 | 385.560 | 385.560 |
| MAT7004921 | 73910 | CAT PALINDROME 14,5 x55CM 8888145018P | | 333.200 | 333.200 | 333.200 | 333.200 | 333.200 | 333.200 |
| MAT7004922 | 73911 | BABY FLOW PLUS S #MP03700 | | 49.659 | 49.659 | 49.659 | 49.659 | 49.659 | 49.659 |
| MAT7004923 | 73912 | PRONGS L #8418531 | | 54.585 | 54.585 | 54.585 | 54.585 | 54.585 | 54.585 |
| MAT7004925 | 73913 | NEOMASK S#8418491 | | 64.510 | 64.510 | 64.510 | 64.510 | 64.510 | 64.510 |
| MAT7004926 | 73914 | HEADGEAR M#MP03883 | | 47.673 | 47.673 | 47.673 | 47.673 | 47.673 | 47.673 |
| MAT7004927 | 73915 | HEADGEAR L #MP03884 | | 40.339 | 40.339 | 40.339 | 40.339 | 40.339 | 40.339 |
| MAT7004928 | 73916 | DRENAJE VARIANT PEDIATRICO#10117 | | 91.604 | 91.604 | 91.604 | 91.604 | 91.604 | 91.604 |
| MAT7004931 | 73919 | CABLE A TIERRA #291-C04 | | 121.737 | 121.737 | 121.737 | 121.737 | 121.737 | 121.737 |
| MAT7004932 | 73920 | ELECTRODO THERMOCOUPLE 10CM DESECH#29910 | | 228.480 | 228.480 | 228.480 | 228.480 | 228.480 | 228.480 |
| MAT7004933 | 73922 | ADAPTADOR CABLE 28 CM R-E #296-DPA06N | | 253.946 | 253.946 | 253.946 | 253.946 | 253.946 | 253.946 |
| MAT7004934 | 73923 | CANULA RF RECTA 20GX10CM (5MM)#281-20-10 | | 59.952 | 59.952 | 59.952 | 59.952 | 59.952 | 59.952 |
| MAT7004935 | 73924 | NYLON BLACK 11/0 #GEM195BK | | 215.025 | 215.025 | 215.025 | 215.025 | 215.025 | 215.025 |
| MAT7004936 | 73935 | AGUJA HUBER 22GX1 CON ALAS HN2225 | | 19.716 | 19.716 | 19.716 | 19.716 | 19.716 | 19.716 |
| MAT7004941 | 77986 | IMPLANTE CRANEAL 3D ACS-LG-D | | 9.912.700 | 9.912.700 | 9.912.700 | 9.912.700 | 9.912.700 | 9.912.700 |
| MAT7004942 | 73925 | BALON SPATZ#SPATZ3 | | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 | 1.582.700 |
| MAT7004943 | 73926 | SONDA ANAL ANALYS #E009 | | 72.600 | 72.600 | 72.600 | 72.600 | 72.600 | 72.600 |
| MAT7004944 | 73927 | SONDA VAGINAL NOVATYS GOLD #E012 | | 52.800 | 52.800 | 52.800 | 52.800 | 52.800 | 52.800 |
| MAT7004945 | 73928 | SONDA VAGINAL ATRESIA EMC #E010 | | 48.398 | 48.398 | 48.398 | 48.398 | 48.398 | 48.398 |
| MAT7004946 | 73929 | SONDA VAGINAL TAMPON TP2B #E011 | | 52.800 | 52.800 | 52.800 | 52.800 | 52.800 | 52.800 |
| MAT7004947 | 73930 | ELECTRODOS REDONDO 3 CMS (4 UNID)#E002 | | 11.000 | 11.000 | 11.000 | 11.000 | 11.000 | 11.000 |
| MAT7004948 | 73931 | SONDA RECTAL MONOBALON RIVIUM #SOO4 | | 99.000 | 99.000 | 99.000 | 99.000 | 99.000 | 99.000 |
| MAT7004949 | 73934 | TREPANO DONANTE 6.0 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004951 | 41782 | FILTRO VENA CAVA CELECT PLATINUM #IGTCFS | | 1.178.100 | 1.178.100 | 1.178.100 | 1.178.100 | 1.178.100 | 1.178.100 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

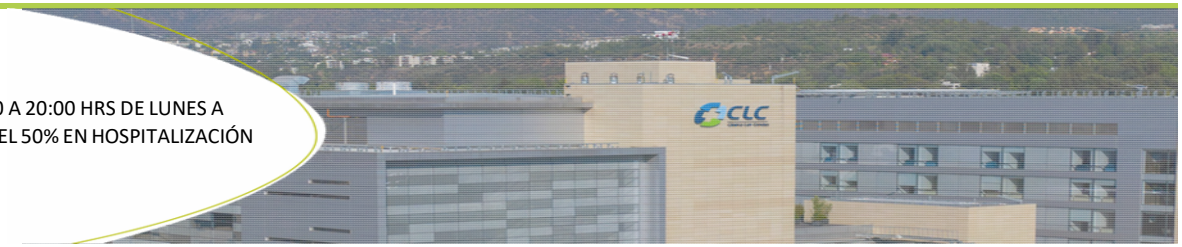



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004952 | 73932 | BOTON DE GASTROSTOMIA 16FR X 2.5CM | | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 |
| MAT7004953 | 73933 | BOTON DE GASTROSTOMIA 18FR X 2.5CM | | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 |
| MAT7004960 | 73936 | TREPANO DONANTE 6.5 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004961 | 73937 | TREPANO DONANTE 6.75 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004963 | 73938 | TREPANO DONANTE 7.0 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004964 | 73939 | TREPANO DONANTE 8.75 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004965 | 73940 | TREPANO DONANTE 9.0 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004966 | 73941 | TREPANO DONANTE 9.5 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004967 | 73942 | TREPANO RECEPTOR 6.0 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004968 | 73943 | TREPANO RECEPTOR 6.5 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004969 | 73944 | TREPANO RECEPTOR 7.25 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004970 | 73945 | TREPANO RECEPTOR 8.5 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004971 | 73946 | TREPANO RECEPTOR 8.75 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004972 | 73947 | TREPANO RECEPTOR 9.0 | | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 | 262.444 |
| MAT7004973 | 73959 | GUIA HIDROF SENSOR 035X150CM M0066703081 | | 902.370 | 902.370 | 902.370 | 902.370 | 902.370 | 902.370 |
| MAT7004974 | 73960 | AG PERCUTANEA 18FRX20CM #M0067001330 | | 201.976 | 201.976 | 201.976 | 201.976 | 201.976 | 201.976 |
| MAT7004975 | 73961 | CAT.URET.DOBLE LUM 10FR X 50CM #G17145 | | 216.580 | 216.580 | 216.580 | 216.580 | 216.580 | 216.580 |
| MAT7004976 | 73962 | NEFROSTOMIA PER PIGTAIL 8FRX30 CM#G55801 | | 387.702 | 387.702 | 387.702 | 387.702 | 387.702 | 387.702 |
| MAT7004977 | 73963 | NEFROSTOMIA PER PIGTAIL 10FRX30CM#G55802 | | 389.844 | 389.844 | 389.844 | 389.844 | 389.844 | 389.844 |
| MAT7004979 | 73964 | NEFROSTOMIA PER PIGTAIL 12FRX30CM#G55803 | | 374.850 | 374.850 | 374.850 | 374.850 | 374.850 | 374.850 |
| MAT7004984 | 73958 | EMPUÑADURA POLARIS MP05700 | | 8.639 | 8.639 | 8.639 | 8.639 | 8.639 | 8.639 |
| MAT7004985 | 73948 | OXIGENADOR C/FILTRO 6F CEC/N #50715 | | 589.098 | 589.098 | 589.098 | 589.098 | 589.098 | 589.098 |
| MAT7004986 | 73949 | OXIGENADOR C/FILTRO 8F CEC/N #50716 | | 587.329 | 587.329 | 587.329 | 587.329 | 587.329 | 587.329 |
| MAT7004987 | 73950 | LÍNEAS CEC/N ADULTO #AB3235 | | 392.502 | 392.502 | 392.502 | 392.502 | 392.502 | 392.502 |
| MAT7004988 | 73951 | SENSOR DE NIVEL CEC/N #23-41-51 | | 27.382 | 27.382 | 27.382 | 27.382 | 27.382 | 27.382 |
| MAT7004989 | 73952 | CUBETAS ART.MONITOR GASES BCAPTA #5191 | | 185.640 | 185.640 | 185.640 | 185.640 | 185.640 | 185.640 |
| MAT7004990 | 73953 | CUBETAS VEN.MONITOR GASES BCAPTA #5183 | | 148.512 | 148.512 | 148.512 | 148.512 | 148.512 | 148.512 |
| MAT7004991 | 73954 | CARDIOPLEJIA REVERSIBLE CEC/N #AB3138 | | 412.121 | 412.121 | 412.121 | 412.121 | 412.121 | 412.121 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7004992 | 73955 | CONO CENTRIFUGA REVOLUTION CEC/N #503007 | | 537.118 | 537.118 | 537.118 | 537.118 | 537.118 | 537.118 |
| MAT7004993 | 73956 | KIT DE LIMPIEZA INTERCAMBIADOR #1200 | | 854.658 | 854.658 | 854.658 | 854.658 | 854.658 | 854.658 |
| MAT7004994 | 73957 | OXIGENADOR 6F Y LINEAS CEC/N #IN01815 | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT7004997 | 73974 | FRESA MR8/12CMTLSC MH D 3MM#MR8-T12MH30D | | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 |
| MAT7004998 | 73975 | FRESA MR8/12CM TLSC MH 2.5MM#MR8-T12MH25 | | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 |
| MAT7004999 | 73976 | FRESA MR8/14CM BALL 6MM#MR8-14BA60 | | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 |
| MAT7005001 | 73965 | NEFROSTOMIA PER PIGTAIL 14FRX30CM#G55804 | | 374.850 | 374.850 | 374.850 | 374.850 | 374.850 | 374.850 |
| MAT7005002 | 73966 | CATETER MULTIPROPOSITO 10 FR #G10050 | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| MAT7005003 | 73968 | CATETER MULTIPROPOSITO 12 FR #G10261 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7005004 | 73969 | CATETER MULTIPROPOSITO 14 FR #G10352 | | 483.214 | 483.214 | 483.214 | 483.214 | 483.214 | 483.214 |
| MAT7005005 | 73970 | S FOLEY SILICONA 16FR 5CC 2VIAS #40516L | | 72.771 | 72.771 | 72.771 | 72.771 | 72.771 | 72.771 |
| MAT7005007 | 73971 | SET MUCOSECTOMIA 5FR #DT-6-5-F | | 691.390 | 691.390 | 691.390 | 691.390 | 691.390 | 691.390 |
| MAT7005008 | 73972 | RETRACTOR LONE STAR 31.8 CM# 3304G | | 189.674 | 189.674 | 189.674 | 189.674 | 189.674 | 189.674 |
| MAT7005009 | 73973 | RETRACTOR LONE STAR 14.1CM#3307G | | 224.160 | 224.160 | 224.160 | 224.160 | 224.160 | 224.160 |
| MAT7005011 | 73977 | FRESA MR8/14CM MATCH 3MM#MR8-14MH30 | | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 | 424.830 |
| MAT7005012 | 73978 | FRESA MR8/7CM TAPER 2.3MM#MR8-F2/7TA23 | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MAT7005013 | 73979 | FRESA MR8/7CM TAPER 1.5MM #MR8-F1/7TA15 | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MAT7005016 | 73997 | AGUJA SCORPIO PARA RODILLA AR-12990N | | 391.391 | 391.391 | 391.391 | 391.391 | 391.391 | 391.391 |
| MAT7005017 | 73998 | CIRC.COMP.INFANT.NEO P/VENT.HAMIL260170 | | 230.384 | 230.384 | 230.384 | 230.384 | 230.384 | 230.384 |
| MAT7005020 | 73982 | FRESA MIDAS MR8-9MH30#MR8-9MH30 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005021 | 73983 | FRESA MIDAS MR8-9MH30D#MR8-9MH30D | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005022 | 73984 | FRESA MIDAS MR8-9BA50#MR8-9BA50 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005023 | 73985 | FRESA MIDAS MR8-10MH22#MR8-10MH22 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005024 | 73986 | FRESA MIDAS MR8-14BA50#MR8-14BA50 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005025 | 73987 | FRESA MIDAS MR8-14MH30D#MR8-14MH30D | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005026 | 73988 | FRESA MIDAS MR8-9MC30#MR8-9MC30 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005027 | 73989 | FRESA MIDAS MR8-T12MH20#MR8-T12MH20 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005028 | 73990 | FRESA MIDAS MR8-14BA40#MR8-14BA40 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |

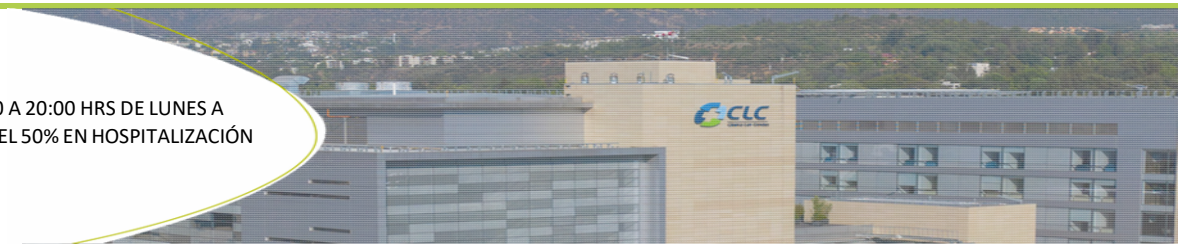
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005029 | 73991 | FIBER TAPE 2MM #AR-7237 | | 327.983 | 327.983 | 327.983 | 327.983 | 327.983 | 327.983 |
| MAT7005030 | 73992 | FIBER LOOP 2 #AR-7234 | | 176.977 | 176.977 | 176.977 | 176.977 | 176.977 | 176.977 |
| MAT7005031 | 73993 | FRESA MIDASMR8-T12MH20DFOSF#MR8-T12MH20D | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005033 | 73994 | FRESA MIDAS MR8-MR8-9BA75REDON#MR8-9BA75 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005034 | 73995 | FRESA MIDAS MR8-CAB.FOSD2.5#MR8-T12MH25D | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005035 | 73996 | FRESA MIDAS MR8-BELLP/ADAPT7.5#MR8-9AC75 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005036 | 62229 | SISTEMA BOMBEO ACCION UNICA M0067201001 | | 193.575 | 193.575 | 193.575 | 193.575 | 193.575 | 193.575 |
| MAT7005037 | 62230 | SISTEMA IRRIGACION SYRINGE ASSIST 160130 | | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 |
| MAT7005039 | 62233 | CATETER ABLACION TACTIFLEX SE #A-TFSE-DF | | 3.165.400 | 3.165.400 | 3.165.400 | 3.165.400 | 3.165.400 | 3.165.400 |
| MAT7005040 | 62234 | CATETER HD GRID ALTA DENS #D-AVHD-DF16 | | 2.365.720 | 2.365.720 | 2.365.720 | 2.365.720 | 2.365.720 | 2.365.720 |
| MAT7005041 | 62235 | PARCHE PRECISION #EN0020-P | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7005042 | 62236 | SET BAJADA IRRIGACION COOL POINT #85785 | | 228.480 | 228.480 | 228.480 | 228.480 | 228.480 | 228.480 |
| MAT7005043 | 62237 | VAINA AGILIS NXT 8.5F DEFELECTAB #408319 | | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 |
| MAT7005044 | 62238 | AGUJA BRK #407200 | | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 |
| MAT7005045 | 62239 | INTRODUCTOR SWARTZ 8FR BRAIDED #407439 | | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 |
| MAT7005046 | 62240 | CONECTOR HD GRID #D-AVSECBL22 | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT7005047 | 62241 | CONECTOR TACTIFLEX A RAD#TSQ-RF-TFSE-CBL | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT7005048 | 74276 | AGUJA HUBER 22G X 17MM #581707 | | 12.828 | 12.828 | 12.828 | 12.828 | 12.828 | 12.828 |
| MAT7005049 | 74994 | FLOW COUPLER 3.5 MM | | 2.415.700 | 2.415.700 | 2.415.700 | 2.415.700 | 2.415.700 | 2.415.700 |
| MAT7005052 | 75308 | APLICADOR LAPAROSCOPICO SURGIFLO #MS1995 | | 16.229 | 16.229 | 16.229 | 16.229 | 16.229 | 16.229 |
| MAT7005053 | 75309 | FRESA MIDAS MR8-ENTMR8-1847B10LDM 1MM | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT7005054 | 75319 | BIODESIGN SURGISIS *7 | | 498.134 | 498.134 | 498.134 | 498.134 | 498.134 | 498.134 |
| MAT7005055 | 75320 | BIODESIGN SURGISIS *10 | | 664.734 | 664.734 | 664.734 | 664.734 | 664.734 | 664.734 |
| MAT7005056 | 75335 | AGUJA FNB 22G | | 691.242 | 691.242 | 691.242 | 691.242 | 691.242 | 691.242 |
| MAT7005057 | 75336 | AGUJA FNA 22G | | 659.736 | 659.736 | 659.736 | 659.736 | 659.736 | 659.736 |
| MAT7005058 | 75337 | AGUJA FNA 19G | | 359.523 | 359.523 | 359.523 | 359.523 | 359.523 | 359.523 |
| MAT7005059 | 75338 | AGUJA FNB 25G | | 406.171 | 406.171 | 406.171 | 406.171 | 406.171 | 406.171 |
| MAT7005060 | 74995 | FLOW COUPLER 4.0 MM | | 2.415.700 | 2.415.700 | 2.415.700 | 2.415.700 | 2.415.700 | 2.415.700 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

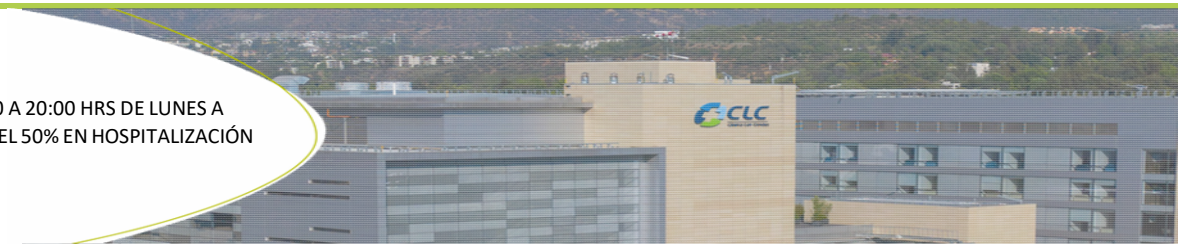



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005061 | 74996 | BALON P/ENDOSONOGRAFIA MAJ-1351 | | 104.066 | 104.066 | 104.066 | 104.066 | 104.066 | 104.066 |
| MAT7005062 | 74997 | BALON P/ENDOSONOGRAFIA OE-A61 | | 155.356 | 155.356 | 155.356 | 155.356 | 155.356 | 155.356 |
| MAT7005063 | 74998 | VALVULA PENTAX MEDICAL OF-B205 | | 36.081 | 36.081 | 36.081 | 36.081 | 36.081 | 36.081 |
| MAT7005064 | 75307 | OPTILENE 9/0 #G3090783 | | 25.966 | 25.966 | 25.966 | 25.966 | 25.966 | 25.966 |
| MAT7005065 | 75311 | PAQUETE ROPA ROBOTICO 4 BRAZOS 420291 | | 467.929 | 467.929 | 467.929 | 467.929 | 467.929 | 467.929 |
| MAT7005068 | 75313 | FRESA OTO-FLEX 0.8 MM DIAMOND #3155648 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7005070 | 75339 | COBERTORES DE MICRÓFONOS NUCLEUS 8 | | 128.036 | 128.036 | 128.036 | 128.036 | 128.036 | 128.036 |
| MAT7005071 | 75340 | BATERÍA RECARGABLE ESTÁNDAR NUCLEUS 8 | | 546.756 | 546.756 | 546.756 | 546.756 | 546.756 | 546.756 |
| MAT7005072 | 75341 | KIT DE AQUA + NUCLEUS 8 | | 643.243 | 643.243 | 643.243 | 643.243 | 643.243 | 643.243 |
| MAT7005073 | 75342 | IMÁN NUCLEUS 8 | | 101.081 | 101.081 | 101.081 | 101.081 | 101.081 | 101.081 |
| MAT7005075 | 75343 | CABLE Y BOBINA NUCLEUS 8 | | 683.452 | 683.452 | 683.452 | 683.452 | 683.452 | 683.452 |
| MAT7005080 | 75344 | V.A.C. WHITEFOAM SMALL M6275033/10 | | 109.459 | 109.459 | 109.459 | 109.459 | 109.459 | 109.459 |
| MAT7005081 | 75345 | V.A.C. WHITEFOAM LARGE M6275034/10 | | 142.000 | 142.000 | 142.000 | 142.000 | 142.000 | 142.000 |
| MAT7005082 | 75346 | V.A.C. "Y" CONNECTOR M6275066/10 | | 68.042 | 68.042 | 68.042 | 68.042 | 68.042 | 68.042 |
| MAT7005085 | | COBERTOR DE PORTA PILAS NUCLEUS 8 | | 262 | 262 | 262 | 262 | 262 | 262 |
| MAT7005086 | | CARGADOR USB NUCLEUS 8 | | 294.054 | 294.054 | 294.054 | 294.054 | 294.054 | 294.054 |
| MAT7005087 | | KIT DE CABLE Y ENCHUFE | | 236 | 236 | 236 | 236 | 236 | 236 |
| MAT7005089 | | HUGFIT NUCLEUS 8 | | 144 | 144 | 144 | 144 | 144 | 144 |
| MAT7005091 | | KOALA CLIP NUCLEUS 8 | | 74 | 74 | 74 | 74 | 74 | 74 |
| MAT7005092 | | CINTILLO PEDIATRICO NUCLEUS 8 | | 44 | 44 | 44 | 44 | 44 | 44 |
| MAT7005093 | | CORDON DE SEGURIDAD NUCLEUS 8 | | 21 | 21 | 21 | 21 | 21 | 21 |
| MAT7005094 | | MINI MICROPHONE 2+ NUCLEUS 8 | | 1.333 | 1.333 | 1.333 | 1.333 | 1.333 | 1.333 |
| MAT7005095 | | PRONE CLIP NUCLEUS 8 | | 995 | 995 | 995 | 995 | 995 | 995 |
| MAT7005097 | | PORTA PILAS 675 OPUS 2 | | 665 | 665 | 665 | 665 | 665 | 665 |
| MAT7005099 | | CABLES D-COIL 7,5 CM / 28 CM OPUS 2 | | 142 | 142 | 142 | 142 | 142 | 142 |
| MAT7005102 | | CARGADOR DE BATERIAS OPUS 2 | | 430 | 430 | 430 | 430 | 430 | 430 |
| MAT7005104 | | BTE SUJETADOR OPUS 2 | | 50 | 50 | 50 | 50 | 50 | 50 |
| MAT7005106 | | WATER WEAR BTE 01 NO TIENE OPUS 2 | | 133 | 133 | 133 | 133 | 133 | 133 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

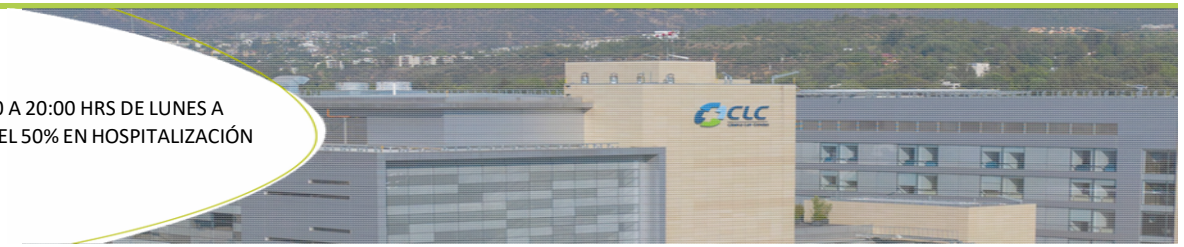



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005107 | | PILAS 675 FOR IC 06 NO TIENEN OPUS 2 | | 15 | 15 | 15 | 15 | 15 | 15 |
| MAT7005110 | 75348 | SONDA DE GASTROSTOMIA 12FR #8100-12 | | 166.921 | 166.921 | 166.921 | 166.921 | 166.921 | 166.921 |
| MAT7005111 | 75350 | EVACUADOR ELLICK DESECH RUSSER #RU50003 | | 172.788 | 172.788 | 172.788 | 172.788 | 172.788 | 172.788 |
| MAT7005113 | 75349 | SHUNT CAROTIDEO 3,5*5MM IN-NL850-5077 | | 566.440 | 566.440 | 566.440 | 566.440 | 566.440 | 566.440 |
| MAT7005114 | 75352 | AGUJA DE VERES ALTO FLUJO #AT001 | | 14.399 | 14.399 | 14.399 | 14.399 | 14.399 | 14.399 |
| MAT7005115 | 75353 | TROCAR 12 MM+2 CANULAS #NPVM-100-2-C | | 72.270 | 72.270 | 72.270 | 72.270 | 72.270 | 72.270 |
| MAT7005116 | 75354 | TROCAR 5MM X 100MM #NPVM-100-1-5 | | 70.523 | 70.523 | 70.523 | 70.523 | 70.523 | 70.523 |
| MAT7005117 | 75355 | CARGAS DE 60MM MOT #PN60BC/60BG/60B/ | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005118 | 75356 | STAPLER DE 12 MMMOTORIZADO #P2UM60 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005119 | 75357 | CARGA 60 MM AZUL #PN60BC | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005120 | 75358 | CARGA 60 MM BLANCA #PN60W | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005121 | 75359 | STAPLER DE 12 MMMOTORIZADO #P2UM45 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005122 | 75360 | PINZA ENERGIA #SHC36A | | 366.322 | 366.322 | 366.322 | 366.322 | 366.322 | 366.322 |
| MAT7005123 | 75361 | KIT TROCAR 12 MM #NPVM-100-2C | | 72.257 | 72.257 | 72.257 | 72.257 | 72.257 | 72.257 |
| MAT7005124 | 75362 | KIT 5 MM #NPPVM-100-2A | | 60.738 | 60.738 | 60.738 | 60.738 | 60.738 | 60.738 |
| MAT7005125 | 75363 | CANULA 12 MM #NPVM-100-1-12C | | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 |
| MAT7005126 | 75364 | CARGA 60 MM AZUL #PN45BC | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005127 | 75365 | CARGA 60 MM BLANCA #PN45W | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005128 | 75366 | TROCAR 12MM X 100MM #NPVM-100-1-12 | | 57.858 | 57.858 | 57.858 | 57.858 | 57.858 | 57.858 |
| MAT7005129 | 75367 | TROCAR 11MM X 100MM #NPVM-100-1-11 | | 57.858 | 57.858 | 57.858 | 57.858 | 57.858 | 57.858 |
| MAT7005130 | 75368 | TROCAR 5 MM+2 CANULAS #NPVM-100-2-A | | 60.738 | 60.738 | 60.738 | 60.738 | 60.738 | 60.738 |
| MAT7005131 | 75369 | CANULA 12MM X 100MM #NPVM-100-1-12-C | | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 |
| MAT7005132 | 75370 | CANULA 5MM X 100MM #NPVM-100-1-5-C | | 36.144 | 36.144 | 36.144 | 36.144 | 36.144 | 36.144 |
| MAT7005133 | 75371 | CANULA 11MM X 100MM #NPCS-100-1-11-C | | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 | 37.699 |
| MAT7005134 | 75372 | TROCAR 15MM X 100MM #NPCS-100-1-15 | | 68.592 | 68.592 | 68.592 | 68.592 | 68.592 | 68.592 |
| MAT7005135 | 75373 | TROCAR 5MM X 150MM #NPCS-100-1-5 | | 60.214 | 60.214 | 60.214 | 60.214 | 60.214 | 60.214 |
| MAT7005136 | 75374 | TROCAR 12MM X 150MM #NPCS-150-1-12 | | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 |
| MAT7005137 | 75380 | APURADOR DE SUERO 1000 ML | | 42.619 | 42.619 | 42.619 | 42.619 | 42.619 | 42.619 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005138 | 75383 | APOSITO MATERNAL (MIMI) 20 UND #ANG020 | | 15.217 | 15.217 | 15.217 | 15.217 | 15.217 | 15.217 |
| MAT7005139 | 75381 | CARGAS DE 60MM VERDE #PN60GC | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005140 | 75351 | SET ABDOMINAL LAPAROSCOPIA #NPVS-100-4-C | | 211.066 | 211.066 | 211.066 | 211.066 | 211.066 | 211.066 |
| MAT7005143 | 75376 | ELECT. SUBDER.(GREEN-LIGTH BLUE) 42-9701 | | 224.582 | 224.582 | 224.582 | 224.582 | 224.582 | 224.582 |
| MAT7005144 | 75377 | TET SENSOR INTEGRIDAD NERV.6.5FR 42-9913 | | 427.753 | 427.753 | 427.753 | 427.753 | 427.753 | 427.753 |
| MAT7005145 | 75378 | TET SENSOR INTEGRIDAD NERV.7.5FR 42-9915 | | 411.301 | 411.301 | 411.301 | 411.301 | 411.301 | 411.301 |
| MAT7005154 | 75384 | TICRON CALIBRE 4-0 88863271-31 | | 6.021 | 6.021 | 6.021 | 6.021 | 6.021 | 6.021 |
| MAT7005155 | 75385 | FRESA RAD 60 BLADE 11CM X 4MM #1884016 | | 321.117 | 321.117 | 321.117 | 321.117 | 321.117 | 321.117 |
| MAT7005156 | 75386 | FRESA XOMED 4MM/70° REF: 192020 | | 109.325 | 109.325 | 109.325 | 109.325 | 109.325 | 109.325 |
| MAT7005157 | 75387 | CAT BALON CONT 7,5FR 40CC0684-00-0480-02 | | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 |
| MAT7005158 | 75388 | CAT BALON CONT 7,5FR 34CC0648-00-0479-02 | | 2.299.080 | 2.299.080 | 2.299.080 | 2.299.080 | 2.299.080 | 2.299.080 |
| MAT7005160 | 75382 | CARGAS DE 60MM AMARILLA #PN60CC | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005161 | 75443 | FRESA MIDAS MR8-9AC60 #MR8-9AC60 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005162 | 75446 | SET RETIRO DE BALON AS2710718 | | 361.998 | 361.998 | 361.998 | 361.998 | 361.998 | 361.998 |
| MAT7005164 | 75447 | CINTA VASCULAR MAXI ROJO #30-722 | | 9.189 | 9.189 | 9.189 | 9.189 | 9.189 | 9.189 |
| MAT7005165 | 75448 | CINTA VASCULAR MAXI AZUL #30-723 | | 9.189 | 9.189 | 9.189 | 9.189 | 9.189 | 9.189 |
| MAT7005166 | 75449 | SET MIDLINE 2L 5FR X 20CM PR-32052-BAS | | 278.406 | 278.406 | 278.406 | 278.406 | 278.406 | 278.406 |
| MAT7005167 | 75471 | DRENAJE SAFE-T CENTESIS8FRX16CM PIG1280K | | 259.182 | 259.182 | 259.182 | 259.182 | 259.182 | 259.182 |
| MAT7005168 | 75472 | V-LOC 4-0 15CM CV23 #VLOCL0803 | | 71.471 | 71.471 | 71.471 | 71.471 | 71.471 | 71.471 |
| MAT7005169 | 75473 | AGUJA INYECCION VESICAL WILLIAM #090001 | | 315.588 | 315.588 | 315.588 | 315.588 | 315.588 | 315.588 |
| MAT7005172 | 75389 | OXISENSOR NELLCOR UNIVERSAL U543-01XP | | 57.920 | 57.920 | 57.920 | 57.920 | 57.920 | 57.920 |
| MAT7005173 | 75390 | OXISENSOR MASSIMO UNIVERSAL U543-49R | | 57.920 | 57.920 | 57.920 | 57.920 | 57.920 | 57.920 |
| MAT7005174 | 75391 | DRENAJE TORAXICO AQUASEAL DOBLE CARDI546 | | 194.170 | 194.170 | 194.170 | 194.170 | 194.170 | 194.170 |
| MAT7005175 | 75417 | SET BIOPSIA ENCORE | | 801.763 | 801.763 | 801.763 | 801.763 | 801.763 | 801.763 |
| MAT7005177 | 75418 | LIGASURE EXACT TIROIDES LF2019 | | 772.101 | 772.101 | 772.101 | 772.101 | 772.101 | 772.101 |
| MAT7005178 | 75419 | PRISMA MATRIZ C-PS2028 | | 95.914 | 95.914 | 95.914 | 95.914 | 95.914 | 95.914 |
| MAT7005180 | 7565 | PROTECTOR FOGARTY SOFTJOW 33MM SOFT33 | | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 |
| MAT7005181 | 75691 | TICRON 4-0 HEBRA 75CM #88863271-31 | | 6.021 | 6.021 | 6.021 | 6.021 | 6.021 | 6.021 |

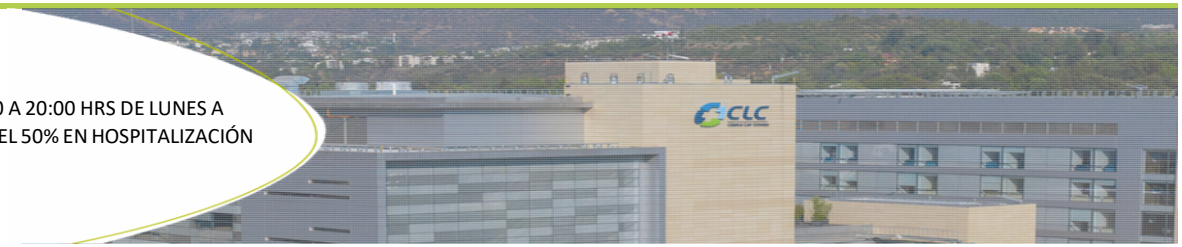
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005186 | 62258 | MALLA PROGRIP 15X9CM #TEM1509G | | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 | 222.530 |
| MAT7005190 | 62259 | BOTON DE GASTRO 16FR 2.0 CM #8140-16-2.0 | | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 |
| MAT7005191 | 62260 | BOTON DE GASTRO 16FR 2.3 CM #8140-16-2.3 | | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 |
| MAT7005192 | 62267 | SONDA DE HIPOSPADIA 6FR #KDSCF-060050 | | 275.366 | 275.366 | 275.366 | 275.366 | 275.366 | 275.366 |
| MAT7005193 | 62268 | SONDA DE HIPOSPADIA 8FR #KDSCF-080050 | | 233.002 | 233.002 | 233.002 | 233.002 | 233.002 | 233.002 |
| MAT7005194 | 62298 | INFUSOR LV 1,5ML/H 7 DIAS 2C2087K | | 69.377 | 69.377 | 69.377 | 69.377 | 69.377 | 69.377 |
| MAT7005198 | 75720 | ASA CORTE MONOPOLAR 22 CHARR 26055G | | 347.804 | 347.804 | 347.804 | 347.804 | 347.804 | 347.804 |
| MAT7005201 | 75719 | DISPOSIT PRESERFLO GLAUKOS KIT-GLT-001 | | 1.893.241 | 1.893.241 | 1.893.241 | 1.893.241 | 1.893.241 | 1.893.241 |
| MAT7005206 | 75721 | SONDA GASTROSTOMIA 14FR. REF 8100-14 | | 200.306 | 200.306 | 200.306 | 200.306 | 200.306 | 200.306 |
| MAT7005207 | 75722 | SONDA GASTROSTOMIA 16FR. REF 8100-16 | | 166.921 | 166.921 | 166.921 | 166.921 | 166.921 | 166.921 |
| MAT7005208 | 75725 | ORTESIS MUÑE PALMAR-DOR DER S HM-171PDDS | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005209 | 75726 | ORTESIS MUÑE PALMAR-DOR IZQ S HM-171PDIS | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005220 | 75727 | ORTESIS MUÑE PALMAR-DOR DER M HM-171PDDM | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005221 | 75728 | ORTESIS MUÑE PALMAR-DORI ZQ M HM-171PDIM | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005222 | 75729 | ORTESIS MUÑE PALMAR-DOR DER L HM-171PDDL | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005223 | 75730 | ORTESIS MUÑE PALMAR-DOR IZQ L HM-171PDIL | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005224 | 75731 | ORTESIS MUÑ PALMAR-DO DER XL HM-171PDDXL | | 12.394 | 12.394 | 12.394 | 12.394 | 12.394 | 12.394 |
| MAT7005225 | 75732 | ORTESIS MUÑ PALMAR-DO IZQ XL HM-171PDIXL | | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 | 14.873 |
| MAT7005230 | 75735 | BOTON GASTROST 12FR 0,8CM. 8140-12-0.8 | | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 |
| MAT7005231 | 75736 | BOTON GASTROST 14FR 1,0CM. 8140-14-1.0 | | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 | 283.039 |
| MAT7005232 | 75738 | DREANAJE ASPIRATIVO 7 FR CARDI293 | | 49.894 | 49.894 | 49.894 | 49.894 | 49.894 | 49.894 |
| MAT7005233 | 75742 | SET HLS ADVANCE 7.0 CARDIOHELP | | 15.240.568 | 15.240.568 | 15.240.568 | 15.240.568 | 15.240.568 | 15.240.568 |
| MAT7005235 | 75744 | BLOQUEADOR ENDBR 7 FR 65CM C-AEBS-7.0-65 | | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 |
| MAT7005236 | 75745 | SURGIPRO 3/0 90 CM #VPF522X | | 10.865 | 10.865 | 10.865 | 10.865 | 10.865 | 10.865 |
| MAT7005237 | 75746 | LIGASURE THORACIC #LF1930T | | 633.080 | 633.080 | 633.080 | 633.080 | 633.080 | 633.080 |
| MAT7005240 | 75737 | LENTE VITRECTOMIA CONCAVO FCI-S5.7010-C | | 89.107 | 89.107 | 89.107 | 89.107 | 89.107 | 89.107 |
| MAT7005244 | 75743 | MASCARILLA BIPAP C/VALVULA XS #FPRT045XS | | 90.464 | 90.464 | 90.464 | 90.464 | 90.464 | 90.464 |
| MAT7005245 | 75747 | AGUJA PAJUNK SONOPLEX 22GX50MM#001185-74 | | 45.494 | 45.494 | 45.494 | 45.494 | 45.494 | 45.494 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

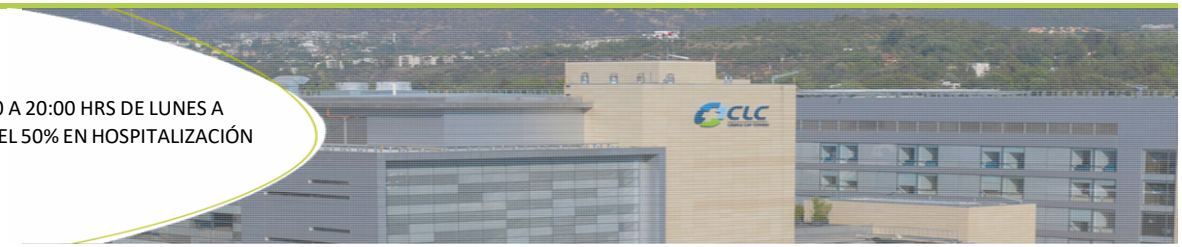


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005246 | 75748 | AGUJA PAJUNK SONOPLEX 21GX100MM001185-77 | | 40.191 | 40.191 | 40.191 | 40.191 | 40.191 | 40.191 |
| MAT7005247 | 75749 | AGUJA PAJUNK SONOPLEX 22GX80MM001185-71 | | 42.697 | 42.697 | 42.697 | 42.697 | 42.697 | 42.697 |
| MAT7005248 | 75750 | AGUJA PAJUNK SONOPLEX 20GX150MM001185-76 | | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 | 32.725 |
| MAT7005272 | 75758 | CLIP OVESCO 14/6T #100.14 | | 1.138.887 | 1.138.887 | 1.138.887 | 1.138.887 | 1.138.887 | 1.138.887 |
| MAT7005273 | 75759 | CLIP OVESCO COLONIC FTRD #200.7 | | 2.181.970 | 2.181.970 | 2.181.970 | 2.181.970 | 2.181.970 | 2.181.970 |
| MAT7005274 | 75760 | CLIP OVESCO 11/3A #100.03 | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MAT7005275 | 75761 | CLIP OVESCO 11/6T #100.1 | | 714.740 | 714.740 | 714.740 | 714.740 | 714.740 | 714.740 |
| MAT7005276 | 75762 | PINZA TWINS GRASPER #200.45 | | 1.119.565 | 1.119.565 | 1.119.565 | 1.119.565 | 1.119.565 | 1.119.565 |
| MAT7005277 | 75763 | QUANTUM INFLATION DEVICE INSUF60CC#QID-1 | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| MAT7005278 | 75764 | FUSION LITHOTRIPSY EXT BASKET FS-LXB-3X6 | | 847.161 | 847.161 | 847.161 | 847.161 | 847.161 | 847.161 |
| MAT7005279 | 75765 | CATETER LITOTRIPTOR SOHENDRA #SLC-2 | | 706.384 | 706.384 | 706.384 | 706.384 | 706.384 | 706.384 |
| MAT7005280 | 75767 | BALON DILATA TITAN 6X4#FS-BDB-6X4/G49220 | | 519.792 | 519.792 | 519.792 | 519.792 | 519.792 | 519.792 |
| MAT7005281 | 75771 | BALON DILATA TITAN 4X4#FS-BDB-4X4/G49219 | | 519.792 | 519.792 | 519.792 | 519.792 | 519.792 | 519.792 |
| MAT7005282 | 75768 | GUIA SAVARY#SGW-200-SD | | 505.464 | 505.464 | 505.464 | 505.464 | 505.464 | 505.464 |
| MAT7005283 | 75769 | DILATADOR SOHENDRA #SBDC-10 | | 259.182 | 259.182 | 259.182 | 259.182 | 259.182 | 259.182 |
| MAT7005284 | 75770 | JERINGA INSUFLAC ALLIANCE II CID-20-30 | | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 |
| MAT7005285 | 75757 | TALONERA GEL REUTILIZABLE #HL-A81256 | | 295.120 | 295.120 | 295.120 | 295.120 | 295.120 | 295.120 |
| MAT7005286 | 75820 | FILTRO VIRAL BACTERIANO #CEIYM3B000000 | | 3.656 | 3.656 | 3.656 | 3.656 | 3.656 | 3.656 |
| MAT7005287 | 75827 | BIOSYN 3-0 P-14. REF SM-5679G | | 9.645 | 9.645 | 9.645 | 9.645 | 9.645 | 9.645 |
| MAT7005288 | 75828 | BIOSYN 4-0 P-12. REF SM-5627 | | 7.985 | 7.985 | 7.985 | 7.985 | 7.985 | 7.985 |
| MAT7005289 | 75829 | BIOSYN 5-0 P-13. REF SM-5687 | | 9.687 | 9.687 | 9.687 | 9.687 | 9.687 | 9.687 |
| MAT7005317 | 30562 | SET ASPIRACION AMEU MAS CANULAS #MVA | | 259.896 | 259.896 | 259.896 | 259.896 | 259.896 | 259.896 |
| MAT7005318 | 75880 | CAT. IMPLANTABLE C/RESERV 7.2FR 4008ISP | | 366.330 | 366.330 | 366.330 | 366.330 | 366.330 | 366.330 |
| MAT7005319 | | SONDA GASTROSTOMIA BAL 12#103071001280AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005320 | 75830 | FLEXON 2-0 MC25. REF MP920 | | 35.272 | 35.272 | 35.272 | 35.272 | 35.272 | 35.272 |
| MAT7005321 | 75831 | MONOSOF 3-0 C-14. REF SN-663 | | 3.129 | 3.129 | 3.129 | 3.129 | 3.129 | 3.129 |
| MAT7005322 | 75832 | POLYSORB 0 GS-21. CL-924 | | 5.962 | 5.962 | 5.962 | 5.962 | 5.962 | 5.962 |
| MAT7005323 | 75833 | POLYSORB 1 GS-25. REF CL905 | | 7.413 | 7.413 | 7.413 | 7.413 | 7.413 | 7.413 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

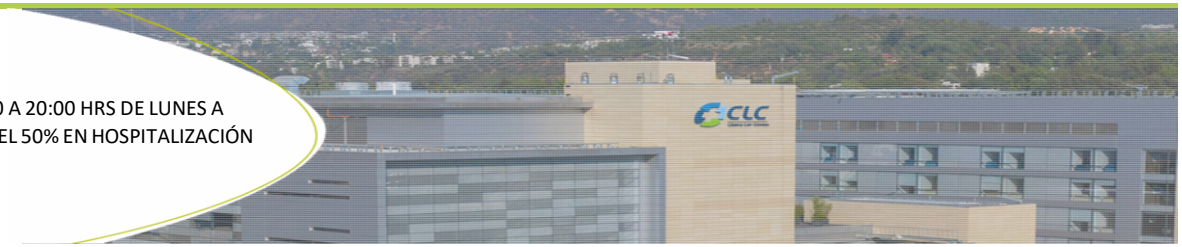



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005324 | 75834 | POLYSORB 2-0 GS-21. CL-811 | | 5.711 | 5.711 | 5.711 | 5.711 | 5.711 | 5.711 |
| MAT7005325 | 75835 | POLYSORB 2-0 V-26. GL-127 | | 7.091 | 7.091 | 7.091 | 7.091 | 7.091 | 7.091 |
| MAT7005326 | 75836 | POLYSORB 3-0 V-20. REF GL122 | | 6.067 | 6.067 | 6.067 | 6.067 | 6.067 | 6.067 |
| MAT7005327 | 75837 | POLYSORB 3-0 V-26. REF GL-126 | | 5.036 | 5.036 | 5.036 | 5.036 | 5.036 | 5.036 |
| MAT7005328 | 75838 | POLYSORB 3-0. REF L-12 | | 17.293 | 17.293 | 17.293 | 17.293 | 17.293 | 17.293 |
| MAT7005329 | 75839 | SOFSILK 0 V-20. REF GS-834 | | 4.104 | 4.104 | 4.104 | 4.104 | 4.104 | 4.104 |
| MAT7005330 | 75840 | SOFSILK 0. REF S-176 | | 6.290 | 6.290 | 6.290 | 6.290 | 6.290 | 6.290 |
| MAT7005331 | 75841 | SOFSILK 2-0 V-20. REF GS-833 | | 3.189 | 3.189 | 3.189 | 3.189 | 3.189 | 3.189 |
| MAT7005332 | 75842 | SOFSILK 3-0 V-20. REF GS-832 | | 3.405 | 3.405 | 3.405 | 3.405 | 3.405 | 3.405 |
| MAT7005333 | 75845 | SOFSILK 5-0 MC15. REF SP24450 | | 4.604 | 4.604 | 4.604 | 4.604 | 4.604 | 4.604 |
| MAT7005334 | 75849 | SOFSILK 7-0 SE-140-8. REF S-1733K | | 32.223 | 32.223 | 32.223 | 32.223 | 32.223 | 32.223 |
| MAT7005335 | 75854 | STEEL 5 SCC. REF 88862224-89 | | 36.259 | 36.259 | 36.259 | 36.259 | 36.259 | 36.259 |
| MAT7005336 | 75855 | SURGIPRO 2-0 GS-21. REF CP-423 | | 13.084 | 13.084 | 13.084 | 13.084 | 13.084 | 13.084 |
| MAT7005337 | 75856 | SURGIPRO 2-0 V-20. REF VP-523 | | 10.152 | 10.152 | 10.152 | 10.152 | 10.152 | 10.152 |
| MAT7005338 | 75857 | SURGIPRO 3-0 CV-23. REF VP-558-X | | 8.456 | 8.456 | 8.456 | 8.456 | 8.456 | 8.456 |
| MAT7005339 | 75858 | SURGIPRO II 4-0 CV-22. REF VP204X | | 13.058 | 13.058 | 13.058 | 13.058 | 13.058 | 13.058 |
| MAT7005340 | 75859 | SURGIPRO II 4-0 CV-23. REF VP557X-2 | | 9.302 | 9.302 | 9.302 | 9.302 | 9.302 | 9.302 |
| MAT7005341 | 75860 | SURGIPRO II 4-0 CV-25. REFVP-761-X | | 20.357 | 20.357 | 20.357 | 20.357 | 20.357 | 20.357 |
| MAT7005342 | 75864 | SURGIPRO II 4-0 VF-20. REF VPF-521-X | | 11.981 | 11.981 | 11.981 | 11.981 | 11.981 | 11.981 |
| MAT7005343 | 75865 | SURGIPRO II 5-0 CV-23. REF VP-556X-2 | | 9.832 | 9.832 | 9.832 | 9.832 | 9.832 | 9.832 |
| MAT7005344 | 75866 | SURGIPRO II 6-0 CVF-11. VPF-706-X | | 14.392 | 14.392 | 14.392 | 14.392 | 14.392 | 14.392 |
| MAT7005345 | 75867 | SURGIPRO II 7-0 CV-1. VF-702-X | | 15.703 | 15.703 | 15.703 | 15.703 | 15.703 | 15.703 |
| MAT7005346 | 75868 | SURGIPRO II 7-0 KV-1. VP-704-X | | 12.650 | 12.650 | 12.650 | 12.650 | 12.650 | 12.650 |
| MAT7005347 | 75869 | SURGIPRO II 8-0 MV-135-5 REF VP-900-X | | 70.580 | 70.580 | 70.580 | 70.580 | 70.580 | 70.580 |
| MAT7005348 | 75871 | SURGIPRO II 6-0 KV-11. REF VP-707-X | | 12.578 | 12.578 | 12.578 | 12.578 | 12.578 | 12.578 |
| MAT7005349 | 75872 | TI-CRON 2-0 CV-2331. REF 88863091-56 | | 165.650 | 165.650 | 165.650 | 165.650 | 165.650 | 165.650 |
| MAT7005350 | 75873 | TI-CRON 2-0 CV-305. REF 88863324-56 | | 165.279 | 165.279 | 165.279 | 165.279 | 165.279 | 165.279 |
| MAT7005351 | 75874 | TI-CRON 2-0 CV-316. REF 88863083-56 | | 138.042 | 138.042 | 138.042 | 138.042 | 138.042 | 138.042 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005352 | 75875 | TI-CRON 2-0 CV-316. REF 88863369-51 | | 11.008 | 11.008 | 11.008 | 11.008 | 11.008 | 11.008 |
| MAT7005353 | 75876 | TICRON 2-0 CV-331. REF 88863087-51 | | 9.666 | 9.666 | 9.666 | 9.666 | 9.666 | 9.666 |
| MAT7005354 | 75877 | ALARGADOR VEN CARESITE EXT T-PORT 470111 | | 3.465 | 3.465 | 3.465 | 3.465 | 3.465 | 3.465 |
| MAT7005356 | 75929 | TOBILLERA ASO KIDS UNIVERSAL BK27-TU | | 19.967 | 19.967 | 19.967 | 19.967 | 19.967 | 19.967 |
| MAT7005357 | 75942 | ELECTRODO PEDIATRICO 10UND (SOBRE POR 3) | | 6.374 | 6.374 | 6.374 | 6.374 | 6.374 | 6.374 |
| MAT7005360 | 75935 | SONDA GASTROSTOMIA BAL 14#103071001480AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005361 | 75936 | SONDA GASTROSTOMIA BAL 16#103071001680AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005362 | 75937 | SONDA GASTROSTOMIA BAL 18#103071001880AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005363 | 75938 | SONDA GASTROSTOMIA BAL 20#103071002080AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005364 | 75939 | SONDA GASTROSTOMIA BAL 22#103071002280AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005365 | 75940 | SONDA GASTROSTOMIA BAL 24#103071002480AQ | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005368 | 75941 | KIT EPIDURAL 27G/16G REF 100/491/716 | | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 | 65.450 |
| MAT7005370 | 75944 | CVC 5 FR X 8 CMS 2L# A32-05208 | | 136.136 | 136.136 | 136.136 | 136.136 | 136.136 | 136.136 |
| MAT7005371 | 75945 | CAT ARTERIALPED LEADER-F 22GX6CM#121206 | | 83.750 | 83.750 | 83.750 | 83.750 | 83.750 | 83.750 |
| MAT7005372 | 75946 | CAT MILDLINE 2FR X 6CMS 1L#1281206 | | 104.694 | 104.694 | 104.694 | 104.694 | 104.694 | 104.694 |
| MAT7005373 | 75943 | CAPUCHON AZUL 1.1MM 100004175#8065750160 | | 58.503 | 58.503 | 58.503 | 58.503 | 58.503 | 58.503 |
| MAT7005374 | 75962 | FUNDA MICROSCOPIO MITAKA #0823271 | | 280.316 | 280.316 | 280.316 | 280.316 | 280.316 | 280.316 |
| MAT7005375 | 75963 | CARGADOR DE BATERIAS Y CP1110 NUCLEUS 8 | | 482.807 | 482.807 | 482.807 | 482.807 | 482.807 | 482.807 |
| MAT7005376 | 75964 | KIT DE CABLE Y ENCHUFE CP1110 NUCLEUS 8 | | 205.476 | 205.476 | 205.476 | 205.476 | 205.476 | 205.476 |
| MAT7005377 | 75965 | TV STREAMER CP1110 NUCLEUS 8 | | 674.275 | 674.275 | 674.275 | 674.275 | 674.275 | 674.275 |
| MAT7005379 | 75967 | SLIM HP 9CM (ANTENA Y CABLE) MARVEL | | 479.808 | 479.808 | 479.808 | 479.808 | 479.808 | 479.808 |
| MAT7005380 | 73811 | GUIA DORMIA HELICOIDAL #MWB-2X4-D | | 800.480 | 800.480 | 800.480 | 800.480 | 800.480 | 800.480 |
| MAT7005381 | 73812 | CUBETA VENOSA MONITOR GASES 1/2 #5184 | | 188.496 | 188.496 | 188.496 | 188.496 | 188.496 | 188.496 |
| MAT7005382 | 75983 | CAT DIAGNOSTICO TIGER 5FR VRH*5TIG110M | | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 |
| MAT7005383 | 75984 | CAT DIAG PIGT5FR ANGUL145CM VRH*5AP4561M | | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 | 47.124 |
| MAT7005384 | 75985 | CAT DIAG PIGT5FR RECTO110CM VRH*5SP0061M | | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 | 66.830 |
| MAT7005385 | 76305 | CATETER POWERLINE 5 FR 1LUM #700515 | | 484.806 | 484.806 | 484.806 | 484.806 | 484.806 | 484.806 |
| MAT7005386 | 76307 | CATETER POWERLINE 6FR 2LUM #700615 | | 500.356 | 500.356 | 500.356 | 500.356 | 500.356 | 500.356 |

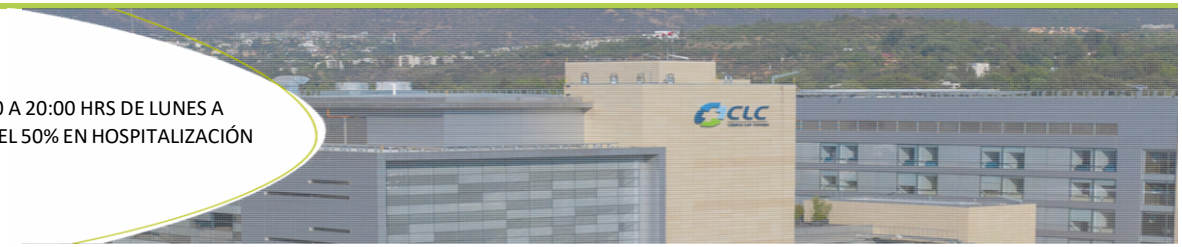
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005387 | 76309 | CATETER POWERLINE 5FR 2LUM #720515 | | 497.197 | 497.197 | 497.197 | 497.197 | 497.197 | 497.197 |
| MAT7005388 | 76310 | LIGASURE SMALL JAW SEALER/DIV #LF1212A | | 554.445 | 554.445 | 554.445 | 554.445 | 554.445 | 554.445 |
| MAT7005389 | 76329 | LIO SN6AT2 17.00 | | 560.704 | 560.704 | 560.704 | 560.704 | 560.704 | 560.704 |
| MAT7005390 | 75968 | SLIM HP 11CM (ANTENA Y CABLE) MARVEL | | 479.808 | 479.808 | 479.808 | 479.808 | 479.808 | 479.808 |
| MAT7005391 | 75969 | SLIM HP 30CM (ANTENA Y CABLE) MARVEL | | 479.808 | 479.808 | 479.808 | 479.808 | 479.808 | 479.808 |
| MAT7005392 | 75970 | SLIM HP COLOR CAP CHESNUT MARVEL | | 89.012 | 89.012 | 89.012 | 89.012 | 89.012 | 89.012 |
| MAT7005393 | 75971 | SLIM HP COLOR CAP CHESNUT LARGE MARVEL | | 89.012 | 89.012 | 89.012 | 89.012 | 89.012 | 89.012 |
| MAT7005394 | 75972 | M BATERIA STANDAR MARVEL | | 428.162 | 428.162 | 428.162 | 428.162 | 428.162 | 428.162 |
| MAT7005395 | 75973 | M CARGADOR DE BATERIAS MARVEL | | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 |
| MAT7005396 | 75974 | M T-MIC MEDIUM MARVEL | | 348.194 | 348.194 | 348.194 | 348.194 | 348.194 | 348.194 |
| MAT7005397 | 75975 | M WEARING CLIP MARVEL | | 159.698 | 159.698 | 159.698 | 159.698 | 159.698 | 159.698 |
| MAT7005398 | 75976 | M RETENTION CUFF LARGE MARVEL | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7005399 | 75977 | M RETENTION CUFF SMALL MARVEL | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |
| MAT7005400 | 75978 | SLIM HP COLOR CAP REMOVAL TOOL MARVEL | | 86.394 | 86.394 | 86.394 | 86.394 | 86.394 | 86.394 |
| MAT7005401 | 75979 | DESHUMIDIFICADOR ELECTRICO MARVEL | | 260.848 | 260.848 | 260.848 | 260.848 | 260.848 | 260.848 |
| MAT7005402 | 75980 | M EARHOOK STANDARD MARVEL | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7005403 | 75981 | M EARHOOK STANDARD WITH GRIP MARVEL | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MAT7005404 | 75982 | SNUGGIE (ARO DE SILICONA) MARVEL | | 115.192 | 115.192 | 115.192 | 115.192 | 115.192 | 115.192 |
| MAT7005405 | 75986 | MANTA BAIR HUGGER NEONATAL CZ82246 | | 49.504 | 49.504 | 49.504 | 49.504 | 49.504 | 49.504 |
| MAT7005406 | 76302 | LIO DFT415 10.5 ACRYSOF #EFPRM02 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| MAT7005407 | 76303 | CAT DOBLE JOTA 3.7 8-20 CM 036300-T-8-20 | | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 | 349.860 |
| MAT7005408 | 76304 | CAT DOBLE JOTA 4.7 8-20 CM 039500-8-20 | | 358.190 | 358.190 | 358.190 | 358.190 | 358.190 | 358.190 |
| MAT7005409 | 76312 | ASA LARGA 30° ESG-400 OLYMPUS WA22707S | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005410 | 76313 | ASA DE VEJIGA ANGULADA OLYMPUS WA22732S | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| MAT7005411 | 76314 | SISTEMA IRRIGACION IRRIFLOW 5920002BX | | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 | 170.170 |
| MAT7005412 | 76315 | GUIA DIFICIL SENSOR 0035X150CM GWH3505R | | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 |
| MAT7005413 | 76317 | GUIA HIDROFILICA RECTA 0035X150 CM 35BX | | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 |
| MAT7005414 | 76319 | CAT 2J MULTILARGO 4,5 FR 22-28CM 5001945 | | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

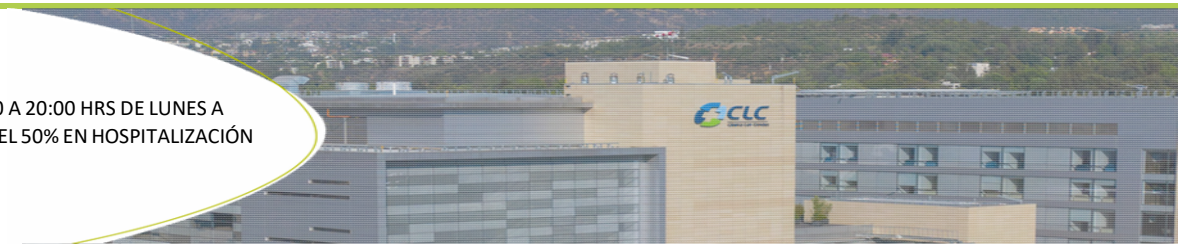



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005415 | 76321 | CAT 2J MULTILARGO 6.0FR 22-28 CM 5001960 | | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 |
| MAT7005417 | 76322 | LIO CNWET3 18.00 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005418 | 76513 | STERILIT POWER SYSTEMS SPRAY ACEIT GB600 | | 191.857 | 191.857 | 191.857 | 191.857 | 191.857 | 191.857 |
| MAT7005419 | 76514 | ELAN 4 1 ANILLOS FRESA ROSEND5,0 GP128SU | | 425.625 | 425.625 | 425.625 | 425.625 | 425.625 | 425.625 |
| MAT7005420 | 76326 | LIO SA60AT 18.00 # EFPOA01 | | 204.542 | 204.542 | 204.542 | 204.542 | 204.542 | 204.542 |
| MAT7005421 | 76327 | LIO DFT515 21.50 #EFPRM01 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| MAT7005422 | 76330 | LIO CNWET4 17.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005423 | 76331 | LIO CNWTT3 23.5 #EFPSU03 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005424 | 76333 | LIO CNWT00 23.5 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| MAT7005425 | 76357 | LIO CNWET4 15.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005426 | 76359 | LIO CNWET3 14.5 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005427 | 76360 | LIO CNWET3 15.0 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005428 | 76361 | SNG SILASTIC 10FR #SI-391-10 | | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 |
| MAT7005429 | 76362 | SENSOR P/MONITOR SEDLINE PED#MASAC4329 | | 82.002 | 82.002 | 82.002 | 82.002 | 82.002 | 82.002 |
| MAT7005430 | 76515 | ELAN 4 2 ANILLOS FR CRANEOT EST GP342SU | | 427.066 | 427.066 | 427.066 | 427.066 | 427.066 | 427.066 |
| MAT7005432 | 76337 | CNWTT4 15.5 #EFPSU04 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005433 | 76339 | CNWTT4 13.5 #EFPSU04 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005434 | 76340 | CNWET3 22.5#EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005435 | 76341 | CNWET2 22.5 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| MAT7005436 | 76345 | LIO DFT015 18.5 #EFPRLO1 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| MAT7005437 | 76347 | LIO DFT215 19.5 #EFPRM05 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| MAT7005438 | 76349 | FUNDA UNIARM MITAKA #20125993442067 | | 131.804 | 131.804 | 131.804 | 131.804 | 131.804 | 131.804 |
| MAT7005439 | 76350 | CAT.HEMODIALISI 12,5FRX28CM SL28#MEUS037 | | 605.433 | 605.433 | 605.433 | 605.433 | 605.433 | 605.433 |
| MAT7005440 | 76351 | CAT.HEMODIAL10FX24CM ASPC24P-XL #MEUS036 | | 936.925 | 936.925 | 936.925 | 936.925 | 936.925 | 936.925 |
| MAT7005441 | 76352 | DJE. MULTILUMEN 7 FR (YATES) #SI-140-07 | | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 |
| MAT7005442 | 76353 | AGUJA BIOPSIA 18GAX15CM #MD360-1580-02 | | 120.690 | 120.690 | 120.690 | 120.690 | 120.690 | 120.690 |
| MAT7005443 | 76354 | CO-AXIAL INTROD 17GAX11.8CM #MCXS1815BP | | 61.523 | 61.523 | 61.523 | 61.523 | 61.523 | 61.523 |
| MAT7005444 | 76355 | LIO CNWET3 18.5 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

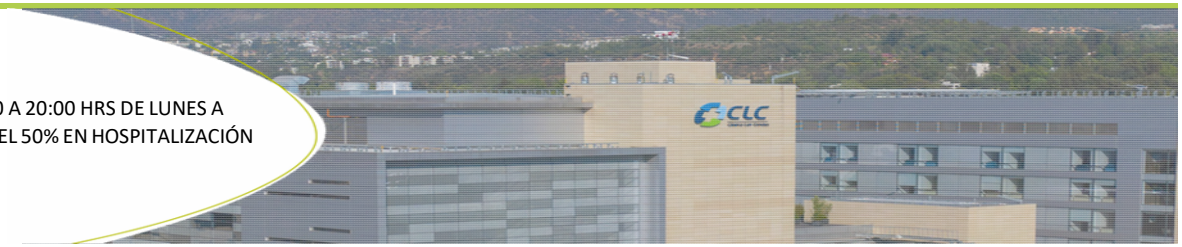



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005450 | 76363 | PALO MADERA (YUGO CADERA) | | 19.802 | 19.802 | 19.802 | 19.802 | 19.802 | 19.802 |
| MAT7005460 | 76401 | MALLA BIO-A 7X10 CM PREFORMADA HH0710 | | 1.157.870 | 1.157.870 | 1.157.870 | 1.157.870 | 1.157.870 | 1.157.870 |
| MAT7005463 | 76171 | BLUEPERC PORTEX 7# 101/563/070 | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005464 | 76172 | ENDOCANULA 7 PORTEX BLUE LINE100/850/070 | | 23.536 | 23.536 | 23.536 | 23.536 | 23.536 | 23.536 |
| MAT7005465 | 76173 | ENDOCANULA 8 PORTEX BLUE LINE100/850/080 | | 27.815 | 27.815 | 27.815 | 27.815 | 27.815 | 27.815 |
| MAT7005466 | 76174 | ENDOCANULA 9 PORTEX BLUE LINE100/850/090 | | 23.536 | 23.536 | 23.536 | 23.536 | 23.536 | 23.536 |
| MAT7005467 | 76175 | BLUEPERC PORTEX 8 #101/563/080 | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005468 | 76176 | BLUEPERC PORTEX 9# 101/563/090 | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005470 | 76404 | EXTENSOR EN Y T-PORT REF 470107- 473052 | | 15.445 | 15.445 | 15.445 | 15.445 | 15.445 | 15.445 |
| MAT7005471 | 62401 | PUNTA LARINGEA 2,9MM/22,5CM L #1882923 | | 375.754 | 375.754 | 375.754 | 375.754 | 375.754 | 375.754 |
| MAT7005472 | 76501 | PUNCH DE BIOPSIA DERMATOLOGICA 4MM | | 7.069 | 7.069 | 7.069 | 7.069 | 7.069 | 7.069 |
| MAT7005473 | 73806 | GUIA SAMURAI 014X190CM#H74939302190 | | 227.804 | 227.804 | 227.804 | 227.804 | 227.804 | 227.804 |
| MAT7005476 | 75694 | IPS GUIA COMPLEJA PA 60-000-15-09 | | 1.986.646 | 1.986.646 | 1.986.646 | 1.986.646 | 1.986.646 | 1.986.646 |
| MAT7005477 | | IPS FERULA FINAL 60-002-02-09 | | 392.963 | 392.963 | 392.963 | 392.963 | 392.963 | 392.963 |
| MAT7005478 | 75754 | IPS FERULA PREOP INDIVIDUAL 60-000-04-09 | | 508.942 | 508.942 | 508.942 | 508.942 | 508.942 | 508.942 |
| MAT7005479 | 76062 | TORNILLO MAXDR AUTOPERF 25-878-05-09 | | 110.181 | 110.181 | 110.181 | 110.181 | 110.181 | 110.181 |
| MAT7005484 | 76191 | CANULA ASPIRACION FRAZIER 3FR. REF 31030 | | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 |
| MAT7005485 | 76213 | MONOSOF 2-0 C-15 75 CM SN-664 | | 2.487 | 2.487 | 2.487 | 2.487 | 2.487 | 2.487 |
| MAT7005486 | 76215 | MONOSOF 3-0 P-14 45CM SM-5663 | | 3.142 | 3.142 | 3.142 | 3.142 | 3.142 | 3.142 |
| MAT7005487 | 76217 | MONOSOF 4-0 P-12 45 CM SN-5667 | | 2.749 | 2.749 | 2.749 | 2.749 | 2.749 | 2.749 |
| MAT7005488 | 76218 | MONOSOF 5-0 P-11 45 CM SN-5668G | | 4.189 | 4.189 | 4.189 | 4.189 | 4.189 | 4.189 |
| MAT7005489 | 76219 | MONOSOF 6-0 P-13 45 CM SN-5696G | | 3.403 | 3.403 | 3.403 | 3.403 | 3.403 | 3.403 |
| MAT7005492 | 76189 | CAT. EPIDURAL 20G. REF. 4513150C | | 20.049 | 20.049 | 20.049 | 20.049 | 20.049 | 20.049 |
| MAT7005528 | 76201 | PAQUETE DE CADERA #SEPEIC | | 86.323 | 86.323 | 86.323 | 86.323 | 86.323 | 86.323 |
| MAT7005529 | 76203 | TUBO ENDOTRAQ.RAE NASAL C/C 4,5 COM40045 | | 4.668 | 4.668 | 4.668 | 4.668 | 4.668 | 4.668 |
| MAT7005530 | 76205 | TUBO ENDOTRAQ.RAE NASAL C/C 5,0 COM40050 | | 4.668 | 4.668 | 4.668 | 4.668 | 4.668 | 4.668 |
| MAT7005531 | 76207 | TUBO ENDOTRAQ.RAE NASAL C/C 5,5 COM40055 | | 4.668 | 4.668 | 4.668 | 4.668 | 4.668 | 4.668 |
| MAT7005532 | 76208 | BRONCOCATH 28 FR DERECHO. REF 116200280 | | 117.286 | 117.286 | 117.286 | 117.286 | 117.286 | 117.286 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005533 | 76209 | BRONCOCATH 26 FR DERECHO. REF 116200260 | | 117.286 | 117.286 | 117.286 | 117.286 | 117.286 | 117.286 |
| MAT7005534 | 76919 | CUBIERTA MESA ARSENALERA #SECMA | | 6.683 | 6.683 | 6.683 | 6.683 | 6.683 | 6.683 |
| MAT7005535 | 76920 | PQTE LAPAROSCOPIA ABDOMINA #SEPLA | | 43.197 | 43.197 | 43.197 | 43.197 | 43.197 | 43.197 |
| MAT7005536 | 76921 | SABANA QUIRURG C/ADHESIVO #SESQA | | 15.594 | 15.594 | 15.594 | 15.594 | 15.594 | 15.594 |
| MAT7005537 | 76922 | DELANTAL QUIRURG REFXXL #SEDQRXXL | | 7.735 | 7.735 | 7.735 | 7.735 | 7.735 | 7.735 |
| MAT7005538 | 76924 | FRESA GIRA 60 4MM M4 ROTAT5/BX#1884016HR | | 433.656 | 433.656 | 433.656 | 433.656 | 433.656 | 433.656 |
| MAT7005539 | 76925 | FRESA CORTANTE 40DG4MM13CM30K#1884040RTC | | 603.933 | 603.933 | 603.933 | 603.933 | 603.933 | 603.933 |
| MAT7005540 | 76220 | SOFSILK 2-0 C-15 45 CM SS-685 | | 2.754 | 2.754 | 2.754 | 2.754 | 2.754 | 2.754 |
| MAT7005541 | 76221 | POLYSORB 2-0 V-20 75 CM GL-123 | | 4.686 | 4.686 | 4.686 | 4.686 | 4.686 | 4.686 |
| MAT7005542 | 76223 | MIDSORB 3-0 P-14 70 CM 435030MT | | 4.320 | 4.320 | 4.320 | 4.320 | 4.320 | 4.320 |
| MAT7005543 | 76225 | MIDSORB 4-0 P-12 45 CM 435040KD | | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 | 7.330 |
| MAT7005548 | 76913 | CAT DOBLE J 4FR 22CM. REF GDJ422-BEO-CAR | | 178.914 | 178.914 | 178.914 | 178.914 | 178.914 | 178.914 |
| MAT7005549 | 76914 | CAT DOBLE J 4FR 24CM. REF GDJ424-BEO-CAR | | 178.914 | 178.914 | 178.914 | 178.914 | 178.914 | 178.914 |
| MAT7005550 | 76915 | CAT DOBLE J 4FR 26CM. REF GDJ426-BEO-CAR | | 178.914 | 178.914 | 178.914 | 178.914 | 178.914 | 178.914 |
| MAT7005551 | 76916 | CANU TRAQUEO C/BALON ASP SUBGLO #7PORTEX | | 78.514 | 78.514 | 78.514 | 78.514 | 78.514 | 78.514 |
| MAT7005552 | 76917 | CANU TRAQUEO C/BALON ASP SUBGLO #8PORTEX | | 78.514 | 78.514 | 78.514 | 78.514 | 78.514 | 78.514 |
| MAT7005553 | 76918 | CANU TRAQUEO C/BALON ASP SUBGLO #9PORTEX | | 78.514 | 78.514 | 78.514 | 78.514 | 78.514 | 78.514 |
| MAT7005554 | 76926 | BALON RYUREI 1.0X05MM DC-RR1005HH | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| MAT7005555 | 76927 | CAT GUIA HEARTRAIL 115FRECT GC-H5ST012NQ | | 396.032 | 396.032 | 396.032 | 396.032 | 396.032 | 396.032 |
| MAT7005556 | 76928 | ELIMINATE EG1602 | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7005557 | 76929 | GUIA PTCA RUNTHROUGH NSHYPERC TW-DS418FH | | 278.460 | 278.460 | 278.460 | 278.460 | 278.460 | 278.460 |
| MAT7005561 | 76944 | RAPID RHINO SINU KIT #TNRR600 | | 49.480 | 49.480 | 49.480 | 49.480 | 49.480 | 49.480 |
| MAT7005562 | 76945 | RAPID RHINO BALON #TNRR900 | | 85.085 | 85.085 | 85.085 | 85.085 | 85.085 | 85.085 |
| MAT7005563 | 76964 | STENT GRAFT 3.5X19 CM 1012818-19 | | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 |
| MAT7005564 | 76965 | STENT GRAFT 2.8X16 CM 1012817-16 | | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 | 1.491.070 |
| MAT7005567 | 78615 | CADIERE MP1320 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005568 | 77995 | TIP UP MP1322 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005569 | 77996 | GRASPER MEJORADO MP1318 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |

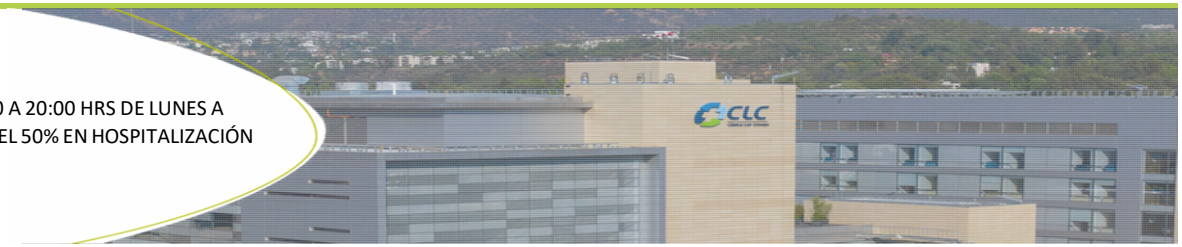
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005570 | 76940 | SLENDER 7FRX10CM CAT IV 025 PL | | 204.947 | 204.947 | 204.947 | 204.947 | 204.947 | 204.947 |
| MAT7005571 | 76941 | GUIA CORONARIA SION BLACK APW14R010S | | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 | 352.716 |
| MAT7005572 | 76942 | GUIA CORONA FIELDER XT-A 190 #APW14R009S | | 398.412 | 398.412 | 398.412 | 398.412 | 398.412 | 398.412 |
| MAT7005573 | 76943 | SET AUTOTRANSFUSION XTRA 125ML #04255 | | 658.403 | 658.403 | 658.403 | 658.403 | 658.403 | 658.403 |
| MAT7005575 | 76955 | TRAMPA AGUA ANESTESIA TRANSP #M1182629 | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| MAT7005576 | 76957 | MATRIDERM FLEX10.5X14.8CM2MM#MS-83461-UN | | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 |
| MAT7005577 | 76958 | MATRIDERM FLEX5.2X7.4 CM 2MM#MS-83462-UN | | 836.900 | 836.900 | 836.900 | 836.900 | 836.900 | 836.900 |
| MAT7005578 | 76959 | MATRIDERM FLEX10.5X14.8CM 1MM#MS-83403-U | | 2.099.160 | 2.099.160 | 2.099.160 | 2.099.160 | 2.099.160 | 2.099.160 |
| MAT7005582 | 76976 | TIJERA MONOPOLAR MP1311 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005583 | 76977 | MARYLAND BIPOLAR MP1302 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005584 | 76978 | PORTA AGUJAS LARGOS MP1308 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005585 | 76979 | PORTA AGUJAS ANCHO MP1324 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005586 | 76981 | HOOK MONOPOLAR MP1314 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005589 | 78621 | PINZA SELLADORA VASOSULTRAS045-004930-00 | | 672.264 | 672.264 | 672.264 | 672.264 | 672.264 | 672.264 |
| MAT7005590 | 77997 | FORCEPS BIPOLAR MEJORADO MP1316 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005591 | 77998 | FORCEPS BIPOLAR MP1305 | | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 | 517.317 |
| MAT7005592 | 77999 | PINZA ULTRASONIDO (HARMONICO) MP1500 | | 1.137.848 | 1.137.848 | 1.137.848 | 1.137.848 | 1.137.848 | 1.137.848 |
| MAT7005593 | 78613 | TIP COVER MP1402 | | 69.697 | 69.697 | 69.697 | 69.697 | 69.697 | 69.697 |
| MAT7005594 | 78614 | HERRAMIENTA DE INSTALACION MP1801 | | 69.699 | 69.699 | 69.699 | 69.699 | 69.699 | 69.699 |
| MAT7005595 | 78618 | SELLO DE CANULA TR3-A8 | | 100.391 | 100.391 | 100.391 | 100.391 | 100.391 | 100.391 |
| MAT7005596 | 78619 | MANGA BRAZOS DR1001 | | 226.493 | 226.493 | 226.493 | 226.493 | 226.493 | 226.493 |
| MAT7005597 | 78620 | MANGA COLUMNA DR1003 | | 78.383 | 78.383 | 78.383 | 78.383 | 78.383 | 78.383 |
| MAT7005602 | 78665 | DIASTREAM CLASSIC UNIVERSAL HD #7211513 | | 21.991 | 21.991 | 21.991 | 21.991 | 21.991 | 21.991 |
| MAT7005607 | 78686 | V-LOC 3-0. V-20 IRREABS. REF. VL0CN0644 | | 60.476 | 60.476 | 60.476 | 60.476 | 60.476 | 60.476 |
| MAT7005609 | 62306 | GUIAS AMPLATZ #M001465091 | | 196.036 | 196.036 | 196.036 | 196.036 | 196.036 | 196.036 |
| MAT7005610 | 78662 | INMOV CADERA ROM DERECHA. REF MI-3330DER | | 231.955 | 231.955 | 231.955 | 231.955 | 231.955 | 231.955 |
| MAT7005611 | 78663 | INMOV CADERA ROM IZQ. REF. MI-3330IZQ | | 231.955 | 231.955 | 231.955 | 231.955 | 231.955 | 231.955 |
| MAT7005612 | 78679 | CANULA OSTIUM CORONARIO 45° #OC1045 | | 81.158 | 81.158 | 81.158 | 81.158 | 81.158 | 81.158 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

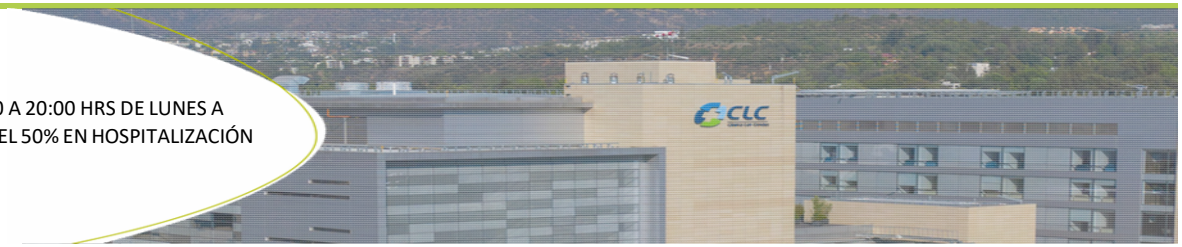



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005613 | 78683 | SOPLADOR CO2 BLOWER MISTER #BM001 | | 256.564 | 256.564 | 256.564 | 256.564 | 256.564 | 256.564 |
| MAT7005618 | 78713 | APOSITO OTICO CON VELCRO REF 35180 | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MAT7005619 | 78712 | FUNDA ARCO WILSON #KYRA9020S | | 279.888 | 279.888 | 279.888 | 279.888 | 279.888 | 279.888 |
| MAT7005620 | 78691 | GASA 10X10CM X 2UND ESTERIL NO TEJIDA 3M | | 2.212 | 2.212 | 2.212 | 2.212 | 2.212 | 2.212 |
| MAT7005621 | 78693 | MOLTOPREN 10X190 CMS ESTERIL | | 5.607 | 5.607 | 5.607 | 5.607 | 5.607 | 5.607 |
| MAT7005622 | 78694 | MOLTOPREN 30X190 CMS ESTERIL | | 9.346 | 9.346 | 9.346 | 9.346 | 9.346 | 9.346 |
| MAT7005623 | 78695 | MOLTOPREN 30X30 CMS ESTERIL | | 2.648 | 2.648 | 2.648 | 2.648 | 2.648 | 2.648 |
| MAT7005626 | 78697 | ELAN 4 1ANILLO FRESA ROSEN D6,0. GP129SU | | 358.457 | 358.457 | 358.457 | 358.457 | 358.457 | 358.457 |
| MAT7005627 | 78698 | ELAN 4 1 ANILLO FRESA DIAM D3,0. GP153SU | | 358.457 | 358.457 | 358.457 | 358.457 | 358.457 | 358.457 |
| MAT7005628 | 78699 | ELAN 4 1ANILLO FRESA FLAMA D5,0. GP195SU | | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 |
| MAT7005629 | 78701 | ELAN 4 2 ANILLOS FRESA CRAN.PED. GP341SU | | 358.457 | 358.457 | 358.457 | 358.457 | 358.457 | 358.457 |
| MAT7005630 | 78702 | ELAN 4 2ANILLOS FRESA OLIVA D3,0 GP210SU | | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 |
| MAT7005631 | 78704 | ELAN 4 1-RING CUTTER D2.5. GP209SU | | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 |
| MAT7005632 | 78706 | ELAN 4 1-RING CUTTER+ DIAM.D2.5. GP216SU | | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 | 298.714 |
| MAT7005637 | 78709 | REFUERZO PARA REGARGA ECHELON#ECH60R | | 124.950 | 124.950 | 124.950 | 124.950 | 124.950 | 124.950 |
| MAT7005638 | 78728 | OVERSTITCH2-0 POLY 12PK #PLY-G02-020-APL | | 374.259 | 374.259 | 374.259 | 374.259 | 374.259 | 374.259 |
| MAT7005639 | 78729 | OVERSTITCH SUTURE CINCH 6PK #CNH-G01-000 | | 733.295 | 733.295 | 733.295 | 733.295 | 733.295 | 733.295 |
| MAT7005643 | 78719 | SONDA FOLEY SILIC2V6FRC/B1.5CC#SI-450-06 | | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 |
| MAT7005644 | 78720 | SONDA FOLEY SILIC 2V10FRC/B3CC#SI-450-06 | | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 |
| MAT7005645 | 78721 | SONDA FOLEY SILIC2V12FR C/B5ML#SI-450-12 | | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 |
| MAT7005646 | 78722 | SONDA FOLEY SILIC 2V8FR C/B3CC#SI-450-08 | | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 |
| MAT7005647 | 78723 | SONDA NELATON SILICONA 10 FR#420-10 | | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 |
| MAT7005648 | 78724 | SONDA NELATON SILICONA 12 FR#420-12 | | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 |
| MAT7005649 | 78725 | SONDA NELATON SILICONA 8 FR#420-08 | | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 |
| MAT7005650 | 78726 | SONDA NELATON SILICONA 6 FR#420-06 | | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 | 5.398 |
| MAT7005652 | 78745 | GORRO CELESTE ARNES STAND#IHOPHVE1083152 | | 115.297 | 115.297 | 115.297 | 115.297 | 115.297 | 115.297 |
| MAT7005653 | 40259 | CAT. PIGTAIL 3.0 FRX 8-12 CM. REF 039300 | | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 | 649.740 |
| MAT7005654 | 40260 | CAT. URETERAL 3 FR X 70 CMS. REF. 020013 | | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 | 75.922 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

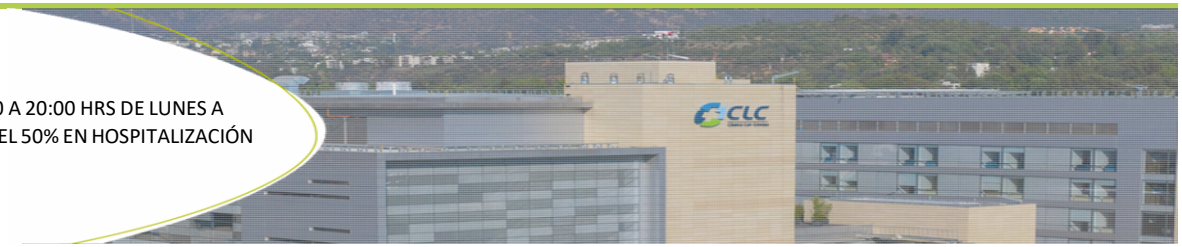



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005655 | 40261 | CAT. URETERAL 4 FR X 70 CMS. REF. 021304 | | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 |
| MAT7005656 | 40262 | CAT. URETERAL 5 FR X 70 CMS. REF. 021305 | | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 | 73.304 |
| MAT7005658 | 62326 | FILTRO RESPIRATORIO #IN00004 | | 7.592 | 7.592 | 7.592 | 7.592 | 7.592 | 7.592 |
| MAT7005660 | 78731 | OVERTUBE ENDOSCO ACCESS 3PK #OVT-027-160 | | 870.485 | 870.485 | 870.485 | 870.485 | 870.485 | 870.485 |
| MAT7005661 | 78732 | NXT TISSUE HELIX PRO 6PK #NXT-THXP-130 | | 543.183 | 543.183 | 543.183 | 543.183 | 543.183 | 543.183 |
| MAT7005662 | 78734 | OVERSTITCH NXT ENDOSC SUT3PK#ESS-G02-NXT | | 4.164.400 | 4.164.400 | 4.164.400 | 4.164.400 | 4.164.400 | 4.164.400 |
| MAT7005669 | 62322 | MONOCRYL 5/0 INC PS-2. Y495G | | 18.850 | 18.850 | 18.850 | 18.850 | 18.850 | 18.850 |
| MAT7005670 | 62323 | PDS 4/0 SH. PDP315H | | 22.183 | 22.183 | 22.183 | 22.183 | 22.183 | 22.183 |
| MAT7005671 | 62324 | PDS 5/0 P-3. PDP493G | | 27.153 | 27.153 | 27.153 | 27.153 | 27.153 | 27.153 |
| MAT7005672 | 62325 | STRATAFIX 1 CT-1. SXPP1A404 | | 78.898 | 78.898 | 78.898 | 78.898 | 78.898 | 78.898 |
| MAT7005673 | 62330 | PERCLOT ESTANDAR LAP. REF. LAP3803 | | 199.920 | 199.920 | 199.920 | 199.920 | 199.920 | 199.920 |
| MAT7005681 | 46056 | AGUJA KIRSCHNER1.4X280MM 0186-140-28-MCM | | 18.064 | 18.064 | 18.064 | 18.064 | 18.064 | 18.064 |
| MAT7005682 | 46057 | TROCAR ESPINAL 25G X10,3 CM. 4502116-13 | | 14.661 | 14.661 | 14.661 | 14.661 | 14.661 | 14.661 |
| MAT7005683 | 46058 | AGUJA ESPINAL 25G x2,5CM. REF 4502167-13 | | 25.395 | 25.395 | 25.395 | 25.395 | 25.395 | 25.395 |
| MAT7005695 | 78710 | CONTIPLEX C 25G #4898115 | | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 | 83.776 |
| MAT7005696 | 62332 | SET ACCESO CLKMBP011 | | 273.404 | 273.404 | 273.404 | 273.404 | 273.404 | 273.404 |
| MAT7005697 | 78755 | TUBO ENDOTRAQUIAL TENAX N 5 #TG0050-S | | 692.723 | 692.723 | 692.723 | 692.723 | 692.723 | 692.723 |
| MAT7005698 | 78756 | INMOVILIZADOR HOMBRO ATLAS # B-00052 | | 315.950 | 315.950 | 315.950 | 315.950 | 315.950 | 315.950 |
| MAT7005699 | 78757 | SABANILLA ALUMINIZADA #RL322 | | 6.026 | 6.026 | 6.026 | 6.026 | 6.026 | 6.026 |
| MAT7005701 | 78753 | PACK ARTROSCOPIA HOMBRO #TM-307 | | 49.454 | 49.454 | 49.454 | 49.454 | 49.454 | 49.454 |
| MAT7005702 | | JERINGA 10CC LUER LOCK NIPRO | | 314 | 314 | 314 | 314 | 314 | 314 |
| MAT7005703 | 44202 | CP1150 PORTABLE CHARGERPAKED CABLEKANSO2 | | 940.129 | 940.129 | 940.129 | 940.129 | 940.129 | 940.129 |
| MAT7005705 | 69975 | GUIA RADIO.M RECTA 0,035X260CM#GS35263M | | 141.372 | 141.372 | 141.372 | 141.372 | 141.372 | 141.372 |
| MAT7005707 | 64143 | ENDOSERTER - PL #AMG-ENDO-DSAEK | | 640.334 | 640.334 | 640.334 | 640.334 | 640.334 | 640.334 |
| MAT7005708 | 64157 | CYSTOFIX 10 FR, 12 CMS. REF 4450160 | | 148.729 | 148.729 | 148.729 | 148.729 | 148.729 | 148.729 |
| MAT7005709 | 64158 | DJE. MULTILUMEN 4 FR (YATES) #SI-140-04 | | 20.944 | 20.944 | 20.944 | 20.944 | 20.944 | 20.944 |
| MAT7005710 | 78760 | TORNIQUETE TIPO CAT #RL791 | | 29.918 | 29.918 | 29.918 | 29.918 | 29.918 | 29.918 |
| MAT7005711 | 78761 | FERULA PELVICA #RL170 | | 197.921 | 197.921 | 197.921 | 197.921 | 197.921 | 197.921 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005713 | 44200 | WIRELESS TV STREAMER - KANSO 2 | | 674.275 | 674.275 | 674.275 | 674.275 | 674.275 | 674.275 |
| MAT7005714 | 44201 | COCHLEAR HOME CHARGER - KANSO 2 | | 703.547 | 703.547 | 703.547 | 703.547 | 703.547 | 703.547 |
| MAT7005715 | 64134 | HARMONICO 1100 SHEARS 20CM REF HAR1120 | | 1.074.952 | 1.074.952 | 1.074.952 | 1.074.952 | 1.074.952 | 1.074.952 |
| MAT7005716 | 64135 | HARMONICO ACE 7 HEMOST AV 36CMS. HAR736 | | 918.299 | 918.299 | 918.299 | 918.299 | 918.299 | 918.299 |
| MAT7005717 | 64144 | MASCARA FULL FACE TALLA XS BSCA63603 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT7005720 | 64145 | FRESA TAPER CHOANAL ATR 30K. 1884015RTD | | 702.626 | 702.626 | 702.626 | 702.626 | 702.626 | 702.626 |
| MAT7005721 | 64146 | FRESA CURVA DIAMOND DCR 2.5MM. 1882569HS | | 525.699 | 525.699 | 525.699 | 525.699 | 525.699 | 525.699 |
| MAT7005722 | 64147 | SIERRA ULNA DESOUTTER CORTA. REF S88-100 | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| MAT7005723 | 64148 | SIERRA ULNA DESOUTTER LARGA. REF S88-110 | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| MAT7005724 | 64149 | ELECTRODO DESECHABLE TERAPIA THYMAPAD | | 13.745 | 13.745 | 13.745 | 13.745 | 13.745 | 13.745 |
| MAT7005725 | 64150 | PROTECTOR ORAL DESECHABLE VENTIL A | | 8.613 | 8.613 | 8.613 | 8.613 | 8.613 | 8.613 |
| MAT7005729 | 64153 | MASCARILLA REUTILIZABLE XS | | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 |
| MAT7005730 | 64154 | MASCARILLA REUTILIZABLE S | | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 |
| MAT7005731 | 64155 | MASCARILLA REUTILIZABLE M | | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 |
| MAT7005732 | 64156 | MASCARILLA REUTILIZABLE L | | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 | 380.800 |
| MAT7005737 | 64165 | MALLA ULTRAPRO 10X15 CM #UPA1015 | | 255.176 | 255.176 | 255.176 | 255.176 | 255.176 | 255.176 |
| MAT7005738 | 64166 | MALLA ULTRAPRO 15X15 CM #UPA1515 | | 320.623 | 320.623 | 320.623 | 320.623 | 320.623 | 320.623 |
| MAT7005739 | 46071 | ELECTRODO NERVIO VAGO (SAXOFON) #42-0068 | | 396.658 | 396.658 | 396.658 | 396.658 | 396.658 | 396.658 |
| MAT7005747 | 46069 | CAT URETERAL 3 FR 70CM #223606-000030 | | 19.389 | 19.389 | 19.389 | 19.389 | 19.389 | 19.389 |
| MAT7005748 | 46070 | CAT DOBLE J 3FR 12 CM REF #039312 | | 498.650 | 498.650 | 498.650 | 498.650 | 498.650 | 498.650 |
| MAT7005760 | 46072 | RECARGA AZUL 60MM. REF. GST60B | | 389.844 | 389.844 | 389.844 | 389.844 | 389.844 | 389.844 |
| MAT7005761 | 46073 | SUTURA STRATAFIX PDS PLUS 1CTX SXPP1A400 | | 43.035 | 43.035 | 43.035 | 43.035 | 43.035 | 43.035 |
| MAT7005762 | 46074 | FRESA DIAMANTADA 3 MM 70°.REF 1883070BLC | | 603.933 | 603.933 | 603.933 | 603.933 | 603.933 | 603.933 |
| MAT7005764 | 64169 | FUNDA BRAZO DA VINCI XI. REF 470015 | | 288.836 | 288.836 | 288.836 | 288.836 | 288.836 | 288.836 |
| MAT7005765 | 64170 | FUNDA COLUMNA DA VINCI XI. REF 470341 | | 83.305 | 83.305 | 83.305 | 83.305 | 83.305 | 83.305 |
| MAT7005766 | 64171 | SELLO CANULA 5-8MM DAVINCI XI. REF470361 | | 100.148 | 100.148 | 100.148 | 100.148 | 100.148 | 100.148 |
| MAT7005767 | 64172 | HARMONICO 8 MM DA VINCI XI. REF 480275 | | 1.029.206 | 1.029.206 | 1.029.206 | 1.029.206 | 1.029.206 | 1.029.206 |
| MAT7005768 | 46075 | CLIP TITANIO 200 BLANCO REF. GYLT200 | | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 | 9.425 |

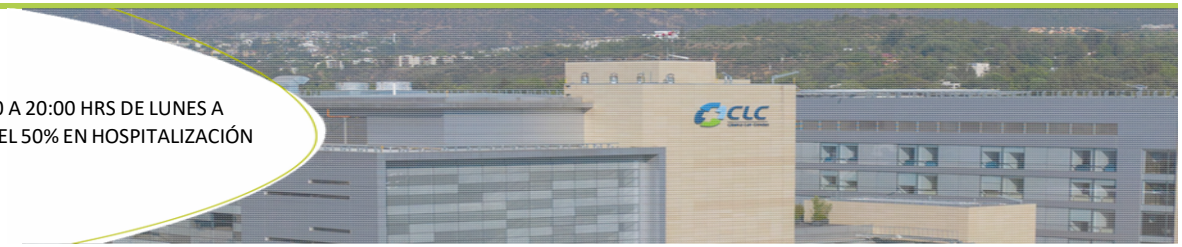
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005769 | 46076 | CLIP TITANIO 300 VERDE REF. GYLT300 | | 10.472 | 10.472 | 10.472 | 10.472 | 10.472 | 10.472 |
| MAT7005770 | 64173 | TIP COVER TIJ MONOP.DESECH 400180 CJx10 | | 92.530 | 92.530 | 92.530 | 92.530 | 92.530 | 92.530 |
| MAT7005773 | 44412 | SET LINX | | 5.597.760 | 5.597.760 | 5.597.760 | 5.597.760 | 5.597.760 | 5.597.760 |
| MAT7005774 | 44413 | FRESA TRICUT 11CM X 4MM. REF. 1884004HR | | 278.805 | 278.805 | 278.805 | 278.805 | 278.805 | 278.805 |
| MAT7005775 | 43585 | ENDOCANULA TQ 7,5. REF. 6IC75 | | 10.210 | 10.210 | 10.210 | 10.210 | 10.210 | 10.210 |
| MAT7005776 | 43586 | CANULA TQT C/ASP SUBLGOTICA 7,5 #6CN75ED | | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 |
| MAT7005779 | 78801 | FUNDA DEDO GEL M #B-SG103M | | 6.412 | 6.412 | 6.412 | 6.412 | 6.412 | 6.412 |
| MAT7005780 | 78802 | FUNDA DEDO GEL L #B-SG103G | | 6.412 | 6.412 | 6.412 | 6.412 | 6.412 | 6.412 |
| MAT7005781 | 78803 | SURGICEL POWDER 3 GRS. REF. 3023SP | | 353.430 | 353.430 | 353.430 | 353.430 | 353.430 | 353.430 |
| MAT7005782 | 78842 | ELAN 4 1 ANILLO FRESA DIAMANTE+ D1,0 | | 490.021 | 490.021 | 490.021 | 490.021 | 490.021 | 490.021 |
| MAT7005783 | 78843 | ELAN 4 1 ANILLO FRESA DIAMANTE+ D1,8 | | 490.021 | 490.021 | 490.021 | 490.021 | 490.021 | 490.021 |
| MAT7005784 | 78844 | ELAN 4 1 ANILLO FRESA DIAMANTE D2,7 | | 490.021 | 490.021 | 490.021 | 490.021 | 490.021 | 490.021 |
| MAT7005793 | 60007 | PAQUETE UNIVERSAL 4 CAMPOS. REF. SEPUG2 | | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 | 39.270 |
| MAT7005795 | 60008 | DELANTAL XL REFORZADO. REF. SEDQRXL | | 5.655 | 5.655 | 5.655 | 5.655 | 5.655 | 5.655 |
| MAT7005796 | 60020 | COTONES DELICOT15X20MM REF 63-04 | | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 |
| MAT7005797 | 60024 | COTONES DELICOT 4X50 MM REF 63-05 | | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 |
| MAT7005798 | 60026 | COTONES DELICOT 6X50 MM REF 63-06 | | 57.193 | 57.193 | 57.193 | 57.193 | 57.193 | 57.193 |
| MAT7005799 | 60034 | COTONES DELICOT 9 X50 MM REF 63-07 | | 57.193 | 57.193 | 57.193 | 57.193 | 57.193 | 57.193 |
| MAT7005807 | 60037 | MANGO PRESION XL 32,1-43,4 CM 1 SALIDA | | 20.420 | 20.420 | 20.420 | 20.420 | 20.420 | 20.420 |
| MAT7005808 | 60052 | COLLAR MODELO VISTA ESTANDAR #984000 | | 215.200 | 215.200 | 215.200 | 215.200 | 215.200 | 215.200 |
| MAT7005810 | 60062 | COTONES DELICOT 13X60 MM REF 63-08 | | 57.193 | 57.193 | 57.193 | 57.193 | 57.193 | 57.193 |
| MAT7005811 | 60094 | COTONES DELICOT 20X60 MM REF 63-09 | | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 |
| MAT7005812 | 60095 | COTONES DELICOT 30X70 MM REF 63-10 | | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 | 47.661 |
| MAT7005814 | 60098 | FAJA LSO EVERGREEN TU #363111 | | 334.723 | 334.723 | 334.723 | 334.723 | 334.723 | 334.723 |
| MAT7005816 | 60100 | PINZA CUERPO EXTRAÑO PED. FOR1-P1-18-230 | | 253.632 | 253.632 | 253.632 | 253.632 | 253.632 | 253.632 |
| MAT7005817 | 60101 | PINZA ENDOBITE2 BRONCOSC. BIO1-C4-18-120 | | 32.880 | 32.880 | 32.880 | 32.880 | 32.880 | 32.880 |
| MAT7005818 | 60134 | ASA RECUP. PED. OCTOPUS. FOR1-N1-20-180 | | 150.299 | 150.299 | 150.299 | 150.299 | 150.299 | 150.299 |
| MAT7005819 | 60140 | POSISEP X 1,8X8 CMS. REF. 9215686 | | 151.190 | 151.190 | 151.190 | 151.190 | 151.190 | 151.190 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

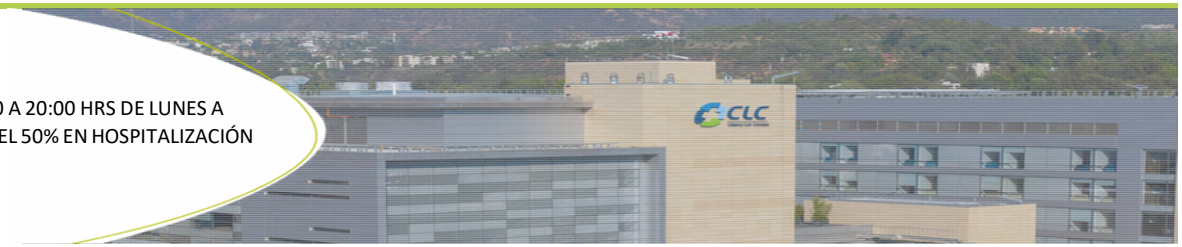



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005820 | 60144 | CORSET JEWETT SIERRA TALLA M | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005821 | 60154 | MEDIA ANTIEMBOLICA XXL. REF. E-7012XL | | 15.080 | 15.080 | 15.080 | 15.080 | 15.080 | 15.080 |
| MAT7005822 | 60156 | IMPLANT PROPEL MINI. REF. 60011 | | 787.185 | 787.185 | 787.185 | 787.185 | 787.185 | 787.185 |
| MAT7005823 | 60160 | IMPLANT PROPEL CONTOUR. REF. 50011 | | 787.185 | 787.185 | 787.185 | 787.185 | 787.185 | 787.185 |
| MAT7005824 | 60164 | RODILLERA DYNAMIC DER T S #MI-G081302 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005825 | 60169 | RODILLERA DYNAMIC DER T M #MI-G081303 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005826 | 60179 | RODILLERA DYNAMIC DER T L #MI-G081304 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005827 | 60182 | RODILLERA DYNAMIC DER T XL #MI-G081305 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005828 | 60190 | RODILLERA DYNAMIC IZQ T S #MI-G081202 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005829 | 60191 | RODILLERA DYNAMIC IZQ T M #MI-G081203 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005830 | 60196 | CONTENCION MANO PIE PEDIATRICO #E-710000 | | 5.938 | 5.938 | 5.938 | 5.938 | 5.938 | 5.938 |
| MAT7005831 | 60197 | TAPON NASAL HIDROCOLOIDE 4 CM. TNRR400 | | 45.553 | 45.553 | 45.553 | 45.553 | 45.553 | 45.553 |
| MAT7005832 | 60202 | TAPON NASAL PVA 8CM S/HILO. ENT-TNPVA403 | | 9.163 | 9.163 | 9.163 | 9.163 | 9.163 | 9.163 |
| MAT7005833 | 60203 | FERULA NASAL ALUMINIO S. FNALUM200-N | | 24.201 | 24.201 | 24.201 | 24.201 | 24.201 | 24.201 |
| MAT7005834 | 60206 | FERULA NASAL ALUMINIO M. FNALUM210-N | | 24.201 | 24.201 | 24.201 | 24.201 | 24.201 | 24.201 |
| MAT7005835 | 60210 | FERULA NASAL ALUMINIO L. FNALUM220-N | | 24.201 | 24.201 | 24.201 | 24.201 | 24.201 | 24.201 |
| MAT7005836 | 60211 | CORSET JEWETT SIERRA TALLA S | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005837 | 60221 | CORSET JEWETT SIERRA TALLA L | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005838 | 60223 | CORSET JEWETT SIERRA TALLA XL | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| MAT7005840 | 60226 | RODILLERA DYNAMIC IZQ T L #MI-G081204 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005841 | 60228 | RODILLERA DYNAMIC IZQ T XL #MI-G081205 | | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 | 989.604 |
| MAT7005844 | 60232 | ECHELON CONTOUR 2,0 MM. REF GCS40G | | 694.559 | 694.559 | 694.559 | 694.559 | 694.559 | 694.559 |
| MAT7005845 | 60236 | VELOSORB 4-0 CV23. REF. CV-1214 | | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 |
| MAT7005854 | 60241 | SONDA CALIBRACION #38 REF: SC0038FRRF | | 26.389 | 26.389 | 26.389 | 26.389 | 26.389 | 26.389 |
| MAT7005869 | 78943 | SONDA SOFTSIMPLASTIC 3V 75ML DUFOUR FR18 | | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 |
| MAT7005871 | 78845 | ASPEN ACTIVE P-TLSO #491101 | | 641.743 | 641.743 | 641.743 | 641.743 | 641.743 | 641.743 |
| MAT7005875 | 78923 | PROLENE 3-0 MH REF:8842H | | 16.443 | 16.443 | 16.443 | 16.443 | 16.443 | 16.443 |
| MAT7005877 | 79974 | XVIVO ORGAN CHAMBER | | 6.080.900 | 6.080.900 | 6.080.900 | 6.080.900 | 6.080.900 | 6.080.900 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

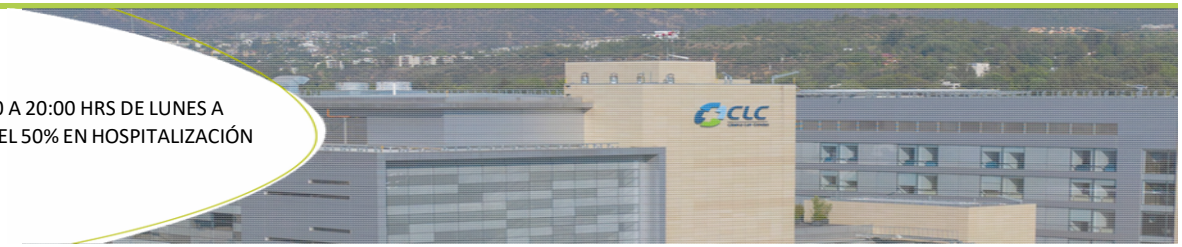



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005878 | 79975 | XVIVO LUNG CANNULA SET | | 1.382.780 | 1.382.780 | 1.382.780 | 1.382.780 | 1.382.780 | 1.382.780 |
| MAT7005880 | 79000 | SONDA SOFTSIMPLASTIC 3V 75ML DUFOUR FR20 | | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 |
| MAT7005881 | 79002 | SONDA SOFTSIMPLASTIC 3V 75ML COUVEL FR18 | | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 |
| MAT7005882 | 79003 | SONDA SOFTSIMPLASTI 3V 75ML COUVEL FR20 | | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 |
| MAT7005883 | 79004 | SONDA SOFTSIMPLASTIC 3V 75ML COUVEL FR22 | | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 |
| MAT7005884 | 78863 | PANEL POSTERIOR ICU VISTA #984600 | | 168.861 | 168.861 | 168.861 | 168.861 | 168.861 | 168.861 |
| MAT7005885 | 79014 | SONDA SOFTSIMPLASTIC 3V 75ML COUVEL FR24 | | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 | 21.468 |
| MAT7005886 | 78871 | CORSE TLSO SIERRA AJUSTABLE TU #501221 | | 600.093 | 600.093 | 600.093 | 600.093 | 600.093 | 600.093 |
| MAT7005887 | 78874 | CORSE TLSO MODELO ASPEN TALLA S #991030 | | 1.070.405 | 1.070.405 | 1.070.405 | 1.070.405 | 1.070.405 | 1.070.405 |
| MAT7005888 | 78880 | CORSE TLSO MODELO ASPEN TALLA L #991070 | | 1.070.405 | 1.070.405 | 1.070.405 | 1.070.405 | 1.070.405 | 1.070.405 |
| MAT7005889 | 78885 | FAJA LUMBAR EVERGREEN #36-2711 | | 206.560 | 206.560 | 206.560 | 206.560 | 206.560 | 206.560 |
| MAT7005890 | 78895 | COLLAR PEDIATRICO ASPEN PD1 #983192 | | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 |
| MAT7005891 | 78900 | COLLAR PEDIATRICO ASPEN PD3 #983126 | | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 |
| MAT7005892 | 78906 | COLLAR PEDIATRICO ASPEN PD5 #983124 | | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 |
| MAT7005893 | 78908 | COLLAR PEDIATRICO ASPEN PD2 #983197 | | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 |
| MAT7005894 | 78909 | COLLAR PEDIATRICO ASPEN PD4 #983122 | | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 | 182.475 |
| MAT7005895 | 78919 | CORSE CTO4 C/EXTEN MODELO VISTA #984550 | | 789.851 | 789.851 | 789.851 | 789.851 | 789.851 | 789.851 |
| MAT7005899 | 78929 | BALON DILATADOR 8-9-10 MBD-BS-BA-2 | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7005900 | 78931 | BALON DILATADOR 18-19-20 MBD-FM-BA-3 | | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 | 533.120 |
| MAT7005901 | 78939 | SET JERINGA INSUFLADORA SM-GW-3S35260 | | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 |
| MAT7005902 | 79016 | SET INTRODUCTOR AVALON 210 CM. REF 12210 | | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 |
| MAT7005906 | 79976 | PUNTA PALETA  CORTA. REF AB-80 | | 8.063 | 8.063 | 8.063 | 8.063 | 8.063 | 8.063 |
| MAT7005907 | 79977 | TAPON LAGRIMAL SOFT P 0.7MM SMALL OA6613 | | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 |
| MAT7005908 | 79978 | TAPON LAGRIMAL SOFTP 0.8MM MEDIUM OA6614 | | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 |
| MAT7005909 | 79979 | TAPON LAGRIMAL SOFT P 0.6MM PETIT OA6612 | | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 |
| MAT7005910 | 79980 | TAPON LAGRIMAL SOFT P 0.5MM MINI OA6611 | | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 |
| MAT7005911 | 79989 | TAPON LAGRIMAL SOFT P 0.4MM MICRO OA6610 | | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 | 253.001 |
| MAT7005912 | 80036 | OXIGENADOR CEX-VIVO. REF. 5150CIAG70190 | | 359.856 | 359.856 | 359.856 | 359.856 | 359.856 | 359.856 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT7005913 | 80037 | REMOVEDOR LEUC EX-VIVO. REF 5150CIAG5301 | | 641.410 | 641.410 | 641.410 | 641.410 | 641.410 | 641.410 |
| MAT7005914 | 79995 | BALON RYUREI 1.25X05MM DC-RR1205HH | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7005915 | 79996 | BALON RYUREI 1.25X10MM DC-RR1210HH | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7005916 | 80001 | BALON RYUREI 1.25X20MM DC-RR1220HH | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7005917 | 80002 | BALON RYUREI 1.5X10MM DC-RR1510HH | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7005918 | 80003 | BALON RYUREI 1.5X15MM DC-RR1515HH | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7005919 | 80004 | BALON RYUREI 1.5X20MM DC-RR1520HH | | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 | 209.440 |
| MAT7005920 | 80005 | MICROCATETER FINE CROSS NC-F865A | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT7005921 | 80006 | ELIMINATE 6FR CAT ASPIRACION #SEG1602 | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| MAT7005922 | 80007 | GUIA CORONARIA SION BLUE #AHW14R004S | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT7005931 | 80034 | CANULA ARTERIAL FEMORAL 17FR PAS1715 | | 939.624 | 939.624 | 939.624 | 939.624 | 939.624 | 939.624 |
| MAT7005932 | 80035 | ORTESIS RODILLA ROM TELESCOPICA #MI-56U | | 181.006 | 181.006 | 181.006 | 181.006 | 181.006 | 181.006 |
| MAT7005942 | 80023 | SOLUCION BELZER MPS 1 LT. BMPS-001 | | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 |
| MAT7005952 | 80107 | DRENAJE PERCUTANEO MULTI PIG 12FR #10819 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT7005953 | 80108 | DRENAJE PERCUTANEO MULTI PIG 9FR #10818 | | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 | 248.710 |
| MAT7005954 | 80106 | GUIA RUBICON 35 150CM #H74939240035151 | | 366.520 | 366.520 | 366.520 | 366.520 | 366.520 | 366.520 |
| MAT7005955 | 80119 | SUREFORM 45 BLUE RELOAD REF. 48345B | | 399.565 | 399.565 | 399.565 | 399.565 | 399.565 | 399.565 |
| MAT7005956 | 80120 | SUREFORM 45 GRAY RELOAD REF. 48345M | | 399.565 | 399.565 | 399.565 | 399.565 | 399.565 | 399.565 |
| MAT7005958 | 80121 | DISPOSITIVO TRANSFERENCIA SANGRE36488000 | | 977 | 977 | 977 | 977 | 977 | 977 |
| MAT7005959 | 80122 | DISPOSITIVO DE ACCESO LUER LOCK 36490200 | | 977 | 977 | 977 | 977 | 977 | 977 |
| MAT7006044 | 80109 | SUREFORM 45 BLACK RELOAD. REF. 48345T | | 406.337 | 406.337 | 406.337 | 406.337 | 406.337 | 406.337 |
| MAT7006045 | 80110 | SUREFORM 45 WHITE RELOAD REF. 48345W | | 406.337 | 406.337 | 406.337 | 406.337 | 406.337 | 406.337 |
| MAT7006046 | 80111 | SUREFORM 45 GREEN RELOAD REF. 48345G | | 406.337 | 406.337 | 406.337 | 406.337 | 406.337 | 406.337 |
| MAT7006047 | 80112 | SURE FORME 45 STAPLER REF. 480545 | | 874.150 | 874.150 | 874.150 | 874.150 | 874.150 | 874.150 |
| MAT7006048 | 80115 | REDUCER 12-8 MM. REF. 470381 | | 69.508 | 69.508 | 69.508 | 69.508 | 69.508 | 69.508 |
| MAT7006049 | 80114 | STAPLER CANNULA SEAL 12 MM. REF 470380 | | 55.371 | 55.371 | 55.371 | 55.371 | 55.371 | 55.371 |
| MAT7006050 | 80133 | PINZA VESSEL SEALER EXTEND. REF 480422 | | 1.085.166 | 1.085.166 | 1.085.166 | 1.085.166 | 1.085.166 | 1.085.166 |
| MAT8000142 | 64197 | CHEM 8 I-STAT # 09P91-25 | | 38.419 | 38.419 | 38.419 | 38.419 | 38.419 | 38.419 |

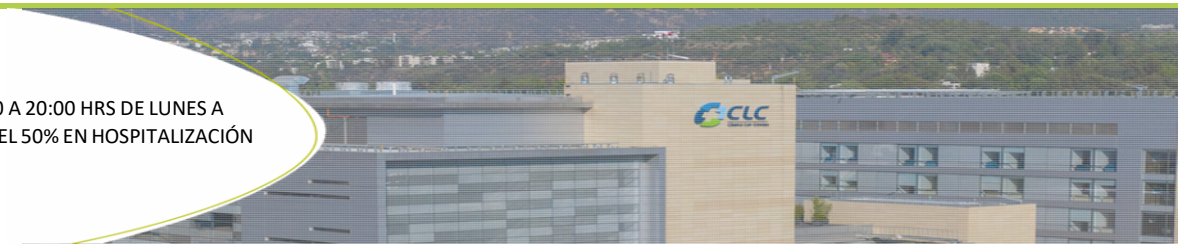
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MAT8000143 | 64198 | CKMB I-STAT #03P92-25 | | 42.763 | 42.763 | 42.763 | 42.763 | 42.763 | 42.763 |
| MAT8000144 | 64199 | TROPONINA I-STAT # 03P90-25 | | 43.712 | 43.712 | 43.712 | 43.712 | 43.712 | 43.712 |
| MAT8000176 | 82825 | TORULAS ESTERILES | | 81 | 81 | 81 | 81 | 81 | 81 |
| MAT8000284 | 64200 | BNP I-STAT #03P93-25 | | 69.914 | 69.914 | 69.914 | 69.914 | 69.914 | 69.914 |
| MAT8000301 | 64201 | EG7 I-STAT #03P76-25 | | 24.062 | 24.062 | 24.062 | 24.062 | 24.062 | 24.062 |
| MAT8001647 | 60248 | B-HCG POC I-STAT #05P58-25 | | 24.051 | 24.051 | 24.051 | 24.051 | 24.051 | 24.051 |
| MAT9001080 | 62308 | BATA PACIENTE | | 68.016 | 68.016 | 68.016 | 68.016 | 68.016 | 68.016 |
| MED6000001 | 60007 | CLORHEXIDINA (ORALGENE) 0.12% 120ML | | 28.034 | 28.034 | 28.034 | 28.034 | 28.034 | 28.034 |
| MED6000002 | 60008 | CLORHEXIDINA 2 % 1000ML | | 19.549 | 19.549 | 19.549 | 19.549 | 19.549 | 19.549 |
| MED6000003 | 60020 | FLUTICASONA/SALMETEROL 125/25MCG INH | | 160.599 | 160.599 | 160.599 | 160.599 | 160.599 | 160.599 |
| MED6000004 | 60024 | NITROFURANTOINA 100MG CAP | | 2.228 | 2.228 | 2.228 | 2.228 | 2.228 | 2.228 |
| MED6000005 | 60026 | NITROFURANTOINA 50MG CAP | | 2.099 | 2.099 | 2.099 | 2.099 | 2.099 | 2.099 |
| MED6000007 | 60034 | NITROFURAZONA 0.2% POMO 40GR | | 32.630 | 32.630 | 32.630 | 32.630 | 32.630 | 32.630 |
| MED6000008 | 60037 | CLORHEXIDINA JABONOSA 2% 340ML C/VALVU | | 20.472 | 20.472 | 20.472 | 20.472 | 20.472 | 20.472 |
| MED6000009 | 60052 | POVIDONA YODADA 10% ESPUMANTE 1000ML | | 19.064 | 19.064 | 19.064 | 19.064 | 19.064 | 19.064 |
| MED6000011 | 60062 | POVIDONA YODADA 50ML | | 7.571 | 7.571 | 7.571 | 7.571 | 7.571 | 7.571 |
| MED6000016 | 60094 | AGUA OXIGENADA 10VOL 110ML | | 5.225 | 5.225 | 5.225 | 5.225 | 5.225 | 5.225 |
| MED6000017 | 60095 | ALCOHOL ETILICO 70° 125ML | | 7.334 | 7.334 | 7.334 | 7.334 | 7.334 | 7.334 |
| MED6000018 | 60098 | LAVASEPT 1 % JABON | | 3.284 | 3.284 | 3.284 | 3.284 | 3.284 | 3.284 |
| MED6000020 | 60100 | CARBOMER (LACRYVISC) 10G GEL OFT | | 113.018 | 113.018 | 113.018 | 113.018 | 113.018 | 113.018 |
| MED6000021 | 60101 | CLORHEXIDINA 2%100 ML TINT#BRRI004 | | 29.986 | 29.986 | 29.986 | 29.986 | 29.986 | 29.986 |
| MED6000026 | 60134 | METILERGOMETRINA 0.2 MG/1ML INY | | 6.545 | 6.545 | 6.545 | 6.545 | 6.545 | 6.545 |
| MED6000028 | 60140 | OXITOCINA 5UI 1ML INY | | 3.035 | 3.035 | 3.035 | 3.035 | 3.035 | 3.035 |
| MED6000029 | 60144 | FENOTEROL 0.5 MG/10 ML INY | | 14.223 | 14.223 | 14.223 | 14.223 | 14.223 | 14.223 |
| MED6000031 | 60154 | ATROPINA SULFATO 1MG/1ML INY | | 1.664 | 1.664 | 1.664 | 1.664 | 1.664 | 1.664 |
| MED6000032 | 60156 | ATROPINA 1% 10ML SOL. OFT | | 79.718 | 79.718 | 79.718 | 79.718 | 79.718 | 79.718 |
| MED6000033 | 60160 | CICLOPENTOLATO (CYCLOGYL) 1%15ML SOL OFT | | 69.044 | 69.044 | 69.044 | 69.044 | 69.044 | 69.044 |
| MED6000034 | 60164 | HIOSCINA 20MG/1ML INY | | 3.846 | 3.846 | 3.846 | 3.846 | 3.846 | 3.846 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000036 | 60169 | ONDANSETRON ZYDIS 4MG COMP DISP | | 20.015 | 20.015 | 20.015 | 20.015 | 20.015 | 20.015 |
| MED6000038 | 60179 | PARGEVERINA 5 MG/1 ML INY | | 5.406 | 5.406 | 5.406 | 5.406 | 5.406 | 5.406 |
| MED6000040 | 60182 | CARBACHOL (MIOSTAT) 0.01% 1.5ML SOL. OFT | | 110.383 | 110.383 | 110.383 | 110.383 | 110.383 | 110.383 |
| MED6000041 | 60190 | TROPICAMIDA (MYDRIACYL) 1% 1.5ML SOL OFT | | 106.470 | 106.470 | 106.470 | 106.470 | 106.470 | 106.470 |
| MED6000042 | 60191 | ACICLOVIR 5% 5G DERMICO | | 5.764 | 5.764 | 5.764 | 5.764 | 5.764 | 5.764 |
| MED6000043 | 60196 | NEOSTIGMINE 0.5 MG/1 ML INY | | 6.923 | 6.923 | 6.923 | 6.923 | 6.923 | 6.923 |
| MED6000044 | 60197 | MIRTAZAPINA 30MG COMP RAN | | 8.994 | 8.994 | 8.994 | 8.994 | 8.994 | 8.994 |
| MED6000045 | 60202 | FENILEFRINA (MYDFRIN) 2.5% 5ML SOL.OFT | | 98.086 | 98.086 | 98.086 | 98.086 | 98.086 | 98.086 |
| MED6000046 | 60203 | CICLOBENZAPRINA 10MG COMP | | 6.340 | 6.340 | 6.340 | 6.340 | 6.340 | 6.340 |
| MED6000047 | 60206 | DANTROLENO 20MG INY | | 545.245 | 545.245 | 545.245 | 545.245 | 545.245 | 545.245 |
| MED6000048 | 60210 | PAPAVERINA 80 MG/2 ML INY | | 5.893 | 5.893 | 5.893 | 5.893 | 5.893 | 5.893 |
| MED6000049 | 60211 | VECURONIO (NORCURON) 10 MG F-AM | | 16.879 | 16.879 | 16.879 | 16.879 | 16.879 | 16.879 |
| MED6000050 | 60221 | LEVONORGESTREL 52MG DIU | | 245.438 | 245.438 | 245.438 | 245.438 | 245.438 | 245.438 |
| MED6000051 | 60223 | TIZANIDINA 2MG COMP | | 6.120 | 6.120 | 6.120 | 6.120 | 6.120 | 6.120 |
| MED6000052 | 60226 | TAMSULOSINA 0.4MG COMP REC LP | | 1.792 | 1.792 | 1.792 | 1.792 | 1.792 | 1.792 |
| MED6000053 | 60228 | VALSARTAN 80MG COMP REC | | 4.108 | 4.108 | 4.108 | 4.108 | 4.108 | 4.108 |
| MED6000054 | 60232 | METILDOPA 250MG COMP | | 1.441 | 1.441 | 1.441 | 1.441 | 1.441 | 1.441 |
| MED6000055 | 60236 | PROPANOLOL 10MG COMP | | 612 | 612 | 612 | 612 | 612 | 612 |
| MED6000056 | 60241 | FOSFOLIPIDOS (SURVANTA) 200MG/8ML INY | | 815.434 | 815.434 | 815.434 | 815.434 | 815.434 | 815.434 |
| MED6000057 | 60242 | PROPANOLOL 1 MG/1 ML INY | | 7.664 | 7.664 | 7.664 | 7.664 | 7.664 | 7.664 |
| MED6000058 | 60248 | CARVEDILOL 12.5MG COMP | | 1.286 | 1.286 | 1.286 | 1.286 | 1.286 | 1.286 |
| MED6000059 | 60249 | ACICLOVIR 250MG INY | | 34.672 | 34.672 | 34.672 | 34.672 | 34.672 | 34.672 |
| MED6000060 | 60250 | DOBUTAMINA 250MG/5ML INY | | 11.600 | 11.600 | 11.600 | 11.600 | 11.600 | 11.600 |
| MED6000061 | 60252 | DOPAMINA 200MG/5ML INY | | 4.019 | 4.019 | 4.019 | 4.019 | 4.019 | 4.019 |
| MED6000062 | 60256 | EFEDRINA 60MG/1ML INY | | 3.983 | 3.983 | 3.983 | 3.983 | 3.983 | 3.983 |
| MED6000063 | 60257 | DIPIRIDAMOL 10MG/2ML INY | | 79.135 | 79.135 | 79.135 | 79.135 | 79.135 | 79.135 |
| MED6000064 | 60258 | METILPREDNISOLONA (DEPO-MEDROL) 80MG INY | | 223.694 | 223.694 | 223.694 | 223.694 | 223.694 | 223.694 |
| MED6000065 | 60259 | TOBRADEX 5ML SOL. OFT | | 130.821 | 130.821 | 130.821 | 130.821 | 130.821 | 130.821 |

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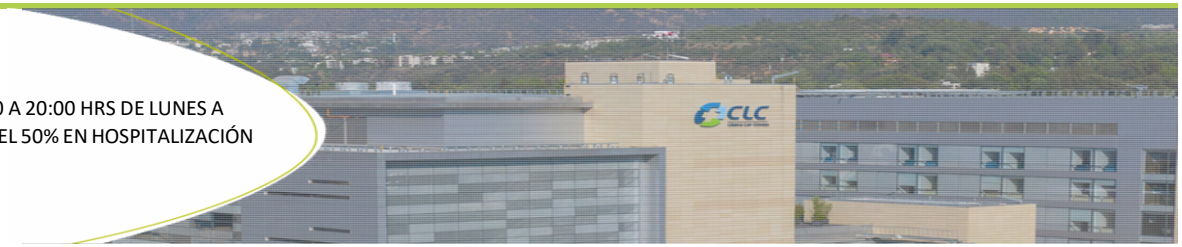
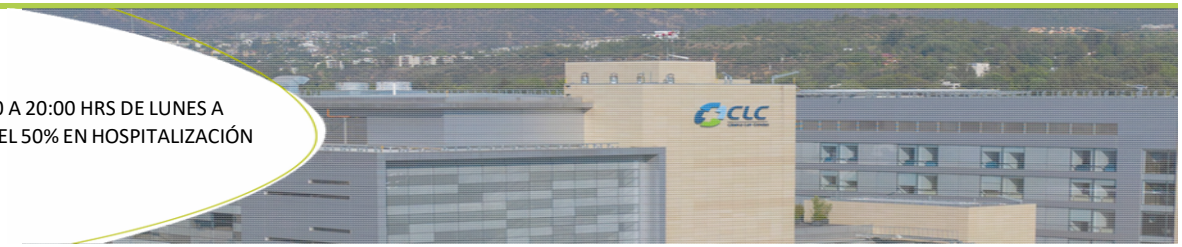



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000066 | 60262 | EPINEFRINA 1MG/1ML INY | | 7.473 | 7.473 | 7.473 | 7.473 | 7.473 | 7.473 |
| MED6000067 | 60266 | TOBRADEX 3.5GR UNG OFTALMICO | | 130.821 | 130.821 | 130.821 | 130.821 | 130.821 | 130.821 |
| MED6000068 | 60272 | METRONIDAZOL (FLAGYL) 500 MG/100 ML INY | | 14.280 | 14.280 | 14.280 | 14.280 | 14.280 | 14.280 |
| MED6000069 | 60273 | NOREPINEFRINA (LEVOFED) 4 MG / 4 ML INY | | 20.334 | 20.334 | 20.334 | 20.334 | 20.334 | 20.334 |
| MED6000070 | 60299 | BASILIXIMAB (SIMULECT) 20MG INY | | 1.829.944 | 1.829.944 | 1.829.944 | 1.829.944 | 1.829.944 | 1.829.944 |
| MED6000071 | 60303 | INS ISOFANA HUMULIN-N 100UI/ML 10ML FAM | | 175.016 | 175.016 | 175.016 | 175.016 | 175.016 | 175.016 |
| MED6000072 | 60334 | ATORVASTATINA 80MG COMP | | 14.194 | 14.194 | 14.194 | 14.194 | 14.194 | 14.194 |
| MED6000073 | 60335 | CABERGOLINA (DOSTINEX) 0.5MG CAJA 2COMP | | 87.279 | 87.279 | 87.279 | 87.279 | 87.279 | 87.279 |
| MED6000074 | 60336 | ENOXAPARINA 60MG INY | | 37.698 | 37.698 | 37.698 | 37.698 | 37.698 | 37.698 |
| MED6000075 | 60339 | INS REGULAR 100UI/ML 10ML FAM | | 107.640 | 107.640 | 107.640 | 107.640 | 107.640 | 107.640 |
| MED6000076 | 60346 | LEVOTIROXINA 100MCG COMP | | 1.779 | 1.779 | 1.779 | 1.779 | 1.779 | 1.779 |
| MED6000077 | 60363 | FORMALINA 10% 60ML (FCO 120ML) | | 8.181 | 8.181 | 8.181 | 8.181 | 8.181 | 8.181 |
| MED6000078 | 60364 | INS ISOFANA INSULATARD 100UI/ML 10ML FAM | | 92.851 | 92.851 | 92.851 | 92.851 | 92.851 | 92.851 |
| MED6000082 | 60382 | BETAMETASONA 0.5MG 30ML GOTA | | 59.539 | 59.539 | 59.539 | 59.539 | 59.539 | 59.539 |
| MED6000083 | 60389 | CLOTRIMAZOL/BETAMETASONA 1/0.05% 15G CR. | | 32.406 | 32.406 | 32.406 | 32.406 | 32.406 | 32.406 |
| MED6000084 | 60390 | BETAMETASONA 0,05% 15 G CREMA | | 6.990 | 6.990 | 6.990 | 6.990 | 6.990 | 6.990 |
| MED6000085 | 60396 | BETAMETASONA 4 MG/ML INY | | 1.678 | 1.678 | 1.678 | 1.678 | 1.678 | 1.678 |
| MED6000086 | 60408 | DEXAMETASONA 4 MG/1 ML INY | | 1.830 | 1.830 | 1.830 | 1.830 | 1.830 | 1.830 |
| MED6000088 | 60422 | HIDROCORTISONA 20MG COMP | | 2.664 | 2.664 | 2.664 | 2.664 | 2.664 | 2.664 |
| MED6000089 | 60424 | HIDROCORTISONA 100MG INY | | 5.738 | 5.738 | 5.738 | 5.738 | 5.738 | 5.738 |
| MED6000090 | 60426 | HIDROCORTISONA 500MG INY | | 11.231 | 11.231 | 11.231 | 11.231 | 11.231 | 11.231 |
| MED6000091 | 60428 | METILPREDNISOLONA (DEPO-MEDROL) 40MG | | 145.865 | 145.865 | 145.865 | 145.865 | 145.865 | 145.865 |
| MED6000093 | 60436 | METILPREDNISOLONA (SOLU-MEDROL) 40MG | | 46.807 | 46.807 | 46.807 | 46.807 | 46.807 | 46.807 |
| MED6000094 | 60437 | METILPREDNISOLONA (MEDROL) 4MG COMP | | 5.084 | 5.084 | 5.084 | 5.084 | 5.084 | 5.084 |
| MED6000095 | 60440 | PREDNISONA 5MG COMP | | 1.687 | 1.687 | 1.687 | 1.687 | 1.687 | 1.687 |
| MED6000096 | 60444 | HIDROCORTISONA LOCION TOPICA 1% 100ML | | 109.856 | 109.856 | 109.856 | 109.856 | 109.856 | 109.856 |
| MED6000097 | 60446 | CLOBETASOL 0.05% 30G CREMA | | 89.875 | 89.875 | 89.875 | 89.875 | 89.875 | 89.875 |
| MED6000098 | 60450 | METILPREDNISOLONA (SOLU-MEDROL) 125MG | | 63.951 | 63.951 | 63.951 | 63.951 | 63.951 | 63.951 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000099 | 60451 | PREDNISOLONA (PRED FORTE) 1% 5ML SOL OFT | | 83.930 | 83.930 | 83.930 | 83.930 | 83.930 | 83.930 |
| MED6000100 | 60452 | METILPREDNISOLONA (SOLU-MEDROL) 500MG | | 95.988 | 95.988 | 95.988 | 95.988 | 95.988 | 95.988 |
| MED6000101 | 60454 | METILPREDNISOLONA (SOLU-MEDROL) 1000MG | | 166.738 | 166.738 | 166.738 | 166.738 | 166.738 | 166.738 |
| MED6000103 | 60460 | GLUCAGON 1MG/1 ML | | 122.094 | 122.094 | 122.094 | 122.094 | 122.094 | 122.094 |
| MED6000104 | 60462 | METFORMINA 850MG COMP | | 478 | 478 | 478 | 478 | 478 | 478 |
| MED6000105 | 60466 | METILPREDNISOLONA (MEDROL) 16MG COMP | | 12.979 | 12.979 | 12.979 | 12.979 | 12.979 | 12.979 |
| MED6000106 | 60467 | NAPROXENO 60ML SUSP ORAL | | 18.626 | 18.626 | 18.626 | 18.626 | 18.626 | 18.626 |
| MED6000107 | 60468 | BEQUIUM 120ML JARABE | | 59.275 | 59.275 | 59.275 | 59.275 | 59.275 | 59.275 |
| MED6000108 | 60473 | CLEXANE (ENOXAPARINA) 40 MG | | 27.972 | 27.972 | 27.972 | 27.972 | 27.972 | 27.972 |
| MED6000109 | 60476 | AMIODARONA 200MG COMP | | 3.173 | 3.173 | 3.173 | 3.173 | 3.173 | 3.173 |
| MED6000110 | 60477 | ENOXAPARINA 20MG INY | | 23.852 | 23.852 | 23.852 | 23.852 | 23.852 | 23.852 |
| MED6000111 | 60478 | AMIODARONA 150MG/3ML INY | | 8.331 | 8.331 | 8.331 | 8.331 | 8.331 | 8.331 |
| MED6000112 | 60479 | VATANAL 20G UNGÜENTO | | 50.106 | 50.106 | 50.106 | 50.106 | 50.106 | 50.106 |
| MED6000113 | 60485 | VATANAL SUPOSITORIO | | 6.408 | 6.408 | 6.408 | 6.408 | 6.408 | 6.408 |
| MED6000114 | 60495 | VERAPAMILO 5MG/2ML INY | | 17.038 | 17.038 | 17.038 | 17.038 | 17.038 | 17.038 |
| MED6000116 | 60504 | ADENOSINA 6MG/2ML INY | | 61.141 | 61.141 | 61.141 | 61.141 | 61.141 | 61.141 |
| MED6000117 | 60506 | DIGOXINA 0.25MG COMP | | 452 | 452 | 452 | 452 | 452 | 452 |
| MED6000118 | 60508 | LANATOSIDO C 0.4MG/2ML INY | | 25.114 | 25.114 | 25.114 | 25.114 | 25.114 | 25.114 |
| MED6000119 | 60516 | PREGABALINA 150MG COMP | | 5.672 | 5.672 | 5.672 | 5.672 | 5.672 | 5.672 |
| MED6000120 | 60518 | CAPTOPRIL 25MG COMP | | 457 | 457 | 457 | 457 | 457 | 457 |
| MED6000121 | 60520 | DULOXETINA 30MG COMP | | 2.105 | 2.105 | 2.105 | 2.105 | 2.105 | 2.105 |
| MED6000122 | 60522 | PREGABALINA 75MG COMP | | 2.825 | 2.825 | 2.825 | 2.825 | 2.825 | 2.825 |
| MED6000123 | 60526 | HIDRALAZINA 50MG COMP | | 1.072 | 1.072 | 1.072 | 1.072 | 1.072 | 1.072 |
| MED6000124 | 60531 | DESMOPRESINA 15 MCG/1ML INY | | 148.205 | 148.205 | 148.205 | 148.205 | 148.205 | 148.205 |
| MED6000125 | 60536 | NITROPRUSIATO SODICO 50MG/2ML INY | | 112.455 | 112.455 | 112.455 | 112.455 | 112.455 | 112.455 |
| MED6000126 | 60538 | PARACETAMOL 100MG/ML GOTAS | | 11.904 | 11.904 | 11.904 | 11.904 | 11.904 | 11.904 |
| MED6000127 | 60540 | SUCRALFATO 1G/10ML 200ML SUSP | | 45.790 | 45.790 | 45.790 | 45.790 | 45.790 | 45.790 |
| MED6000128 | 60542 | AMINOFILINA 250MG/10ML INY | | 2.345 | 2.345 | 2.345 | 2.345 | 2.345 | 2.345 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000129 | 60545 | MILRINONA (COROTROPE) 10 MG /10 ML INY | | 107.100 | 107.100 | 107.100 | 107.100 | 107.100 | 107.100 |
| MED6000130 | 60546 | OMEPRAZOL 40MG INY | | 19.921 | 19.921 | 19.921 | 19.921 | 19.921 | 19.921 |
| MED6000131 | 60554 | ISOSORBIDE DINITRATO 10MG COMP | | 319 | 319 | 319 | 319 | 319 | 319 |
| MED6000133 | 60560 | NITROGLICERINA 0.5MG/10ML INY | | 22.906 | 22.906 | 22.906 | 22.906 | 22.906 | 22.906 |
| MED6000134 | 60562 | IPRATROPIO 0.25MG/ML SOL NEBULIZ | | 106.373 | 106.373 | 106.373 | 106.373 | 106.373 | 106.373 |
| MED6000136 | 60569 | AMLODIPINO 5MG COMP | | 7.766 | 7.766 | 7.766 | 7.766 | 7.766 | 7.766 |
| MED6000137 | 60576 | ACENOCUMAROL 4MG COMP | | 2.561 | 2.561 | 2.561 | 2.561 | 2.561 | 2.561 |
| MED6000138 | 60580 | HEPARINA 25000 UI/5ML INY | | 40.032 | 40.032 | 40.032 | 40.032 | 40.032 | 40.032 |
| MED6000139 | 60583 | DESLORATADINA 5MG COMP | | 1.726 | 1.726 | 1.726 | 1.726 | 1.726 | 1.726 |
| MED6000140 | 60584 | PROTAMINA SULFATO 5ML | | 347.667 | 347.667 | 347.667 | 347.667 | 347.667 | 347.667 |
| MED6000141 | 60589 | NITROSTAT 0.4MG FCO 25COMP | | 267.750 | 267.750 | 267.750 | 267.750 | 267.750 | 267.750 |
| MED6000142 | 60591 | AMLODIPINO 10MG COMP | | 370 | 370 | 370 | 370 | 370 | 370 |
| MED6000143 | 60597 | IPRATROPIO 20MCG/DOSIS INHALADOR | | 95.468 | 95.468 | 95.468 | 95.468 | 95.468 | 95.468 |
| MED6000144 | 60598 | SALBUTAMOL 100MCG/DOSIS INHALADOR | | 56.882 | 56.882 | 56.882 | 56.882 | 56.882 | 56.882 |
| MED6000145 | 60599 | DOXAZOCINA 2MG COMP | | 7.176 | 7.176 | 7.176 | 7.176 | 7.176 | 7.176 |
| MED6000146 | 60601 | DOXAZOCINA 4MG COMP | | 11.508 | 11.508 | 11.508 | 11.508 | 11.508 | 11.508 |
| MED6000147 | 60603 | SALBUTAMOL 0.5% 20ML SOL NEBULIZ | | 57.254 | 57.254 | 57.254 | 57.254 | 57.254 | 57.254 |
| MED6000148 | 60606 | ALCOHOL 70° 1000ML | | 7.115 | 7.115 | 7.115 | 7.115 | 7.115 | 7.115 |
| MED6000149 | 60607 | METOLAZONA 2.5MG COMP | | 2.085 | 2.085 | 2.085 | 2.085 | 2.085 | 2.085 |
| MED6000150 | 60608 | TEOFILINA 80MG/15 ML JBE | | 104.058 | 104.058 | 104.058 | 104.058 | 104.058 | 104.058 |
| MED6000152 | 60611 | ENALAPRIL 5MG COMP | | 2.979 | 2.979 | 2.979 | 2.979 | 2.979 | 2.979 |
| MED6000153 | 60619 | TRAMADOL 150MG COMP LIB. PROL | | 15.693 | 15.693 | 15.693 | 15.693 | 15.693 | 15.693 |
| MED6000154 | 60620 | ACETILCISTEINA (MUCOLITICO) 10% 15ML | | 34.748 | 34.748 | 34.748 | 34.748 | 34.748 | 34.748 |
| MED6000155 | 60621 | ADRENALINA RACEMICA 0.5ML INH | | 42.948 | 42.948 | 42.948 | 42.948 | 42.948 | 42.948 |
| MED6000157 | 60626 | AMBROXOL 30MG COMP | | 1.607 | 1.607 | 1.607 | 1.607 | 1.607 | 1.607 |
| MED6000158 | 60627 | AMBROXOL 30 MG/5 ML JBE 100 ML | | 26.132 | 26.132 | 26.132 | 26.132 | 26.132 | 26.132 |
| MED6000159 | 60631 | FLEMEX 120ML JARABE | | 56.927 | 56.927 | 56.927 | 56.927 | 56.927 | 56.927 |
| MED6000160 | 60636 | ILIADIN SPRAY ADULTO 0.05% 10 ML | | 48.360 | 48.360 | 48.360 | 48.360 | 48.360 | 48.360 |

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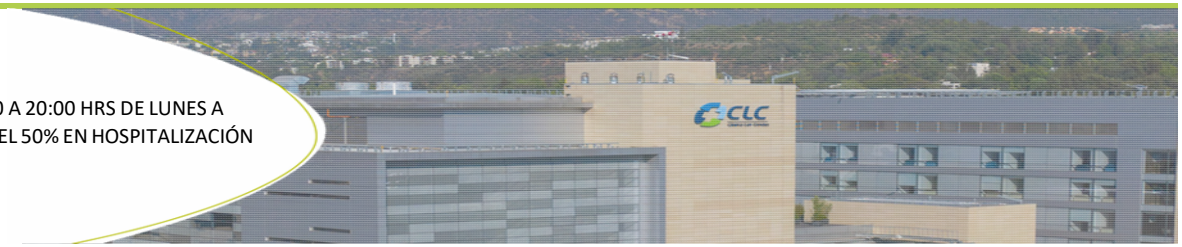


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000161 | 60638 | DICLOFENACO POTASICO 15MG/ML GOTAS VO | | 17.649 | 17.649 | 17.649 | 17.649 | 17.649 | 17.649 |
| MED6000162 | 60639 | PALONOSETRON 0.25MG INY | | 153.956 | 153.956 | 153.956 | 153.956 | 153.956 | 153.956 |
| MED6000163 | 60647 | PARGEVERINA (VIADIL) 5 MG / ML GOTAS 15 | | 17.207 | 17.207 | 17.207 | 17.207 | 17.207 | 17.207 |
| MED6000164 | 60648 | CLORFENAMINA 4MG COMP | | 51 | 51 | 51 | 51 | 51 | 51 |
| MED6000166 | 60651 | BUDESONIDA FORMOTEROL 160/4.5MCG INH | | 228.537 | 228.537 | 228.537 | 228.537 | 228.537 | 228.537 |
| MED6000167 | 60652 | CLORFENAMINA 10MG/ML INY | | 1.108 | 1.108 | 1.108 | 1.108 | 1.108 | 1.108 |
| MED6000168 | 60653 | AC ACETILSALIC (CARDIOASPIRINA)100MG COM | | 478 | 478 | 478 | 478 | 478 | 478 |
| MED6000169 | 60654 | OLANZAPINA 10MG IM | | 97.060 | 97.060 | 97.060 | 97.060 | 97.060 | 97.060 |
| MED6000170 | 60656 | TRAMADOL 50MG COMP LIB. PROL | | 6.284 | 6.284 | 6.284 | 6.284 | 6.284 | 6.284 |
| MED6000171 | 60657 | ISOPROTERENOL 1MG/5ML INY | | 159.915 | 159.915 | 159.915 | 159.915 | 159.915 | 159.915 |
| MED6000172 | 60663 | OCTREOTIDE 0.1MG/ML S/C | | 80.206 | 80.206 | 80.206 | 80.206 | 80.206 | 80.206 |
| MED6000173 | 60671 | BACTEROL 40/200MG 100ML SUSP | | 44.268 | 44.268 | 44.268 | 44.268 | 44.268 | 44.268 |
| MED6000174 | 60675 | TRACTOCILE (ATOSIBAN) 7.5MG 0.9ML INY | | 221.310 | 221.310 | 221.310 | 221.310 | 221.310 | 221.310 |
| MED6000175 | 60678 | TRAMADOL 100MG/2ML INY | | 2.769 | 2.769 | 2.769 | 2.769 | 2.769 | 2.769 |
| MED6000176 | 60680 | AC ACETILSALIC (ASPIRINA) 100MG COMP | | 412 | 412 | 412 | 412 | 412 | 412 |
| MED6000177 | 60681 | APREPITANT 125MG/80MG CAJA 3COMP | | 178.214 | 178.214 | 178.214 | 178.214 | 178.214 | 178.214 |
| MED6000178 | 60682 | AC ACETILSALIC (ASPIRINA) 500MG COMP | | 238 | 238 | 238 | 238 | 238 | 238 |
| MED6000179 | 60683 | AC TRANEXAMICO 1G/10ML INY | | 18.007 | 18.007 | 18.007 | 18.007 | 18.007 | 18.007 |
| MED6000180 | 60684 | SUPOSITORIO ANTIESPASMODICO ADULTO | | 10.885 | 10.885 | 10.885 | 10.885 | 10.885 | 10.885 |
| MED6000181 | 60686 | PEMETREXED 500MG INY | | 318.550 | 318.550 | 318.550 | 318.550 | 318.550 | 318.550 |
| MED6000183 | 60693 | ELCAL- D FORTE CAP | | 1.841 | 1.841 | 1.841 | 1.841 | 1.841 | 1.841 |
| MED6000184 | 60695 | NARATRIPTAN 2.5MG CAJA 2COM | | 22.878 | 22.878 | 22.878 | 22.878 | 22.878 | 22.878 |
| MED6000185 | 60697 | TRACTOCILE (ATOSIBAN) 7.5MG 5ML INY | | 353.485 | 353.485 | 353.485 | 353.485 | 353.485 | 353.485 |
| MED6000186 | 60701 | SALMETEROL 25MCG INH | | 88.179 | 88.179 | 88.179 | 88.179 | 88.179 | 88.179 |
| MED6000187 | 60712 | INDOMETACINA 25MG COMP | | 1.520 | 1.520 | 1.520 | 1.520 | 1.520 | 1.520 |
| MED6000188 | 60714 | NAPROXENO FORTE 550MG COMP | | 858 | 858 | 858 | 858 | 858 | 858 |
| MED6000189 | 60716 | FLUTICASONA LF 250MCG INH | | 220.700 | 220.700 | 220.700 | 220.700 | 220.700 | 220.700 |
| MED6000190 | 60717 | DICLOFENACO SODICO 50MG SUP | | 1.128 | 1.128 | 1.128 | 1.128 | 1.128 | 1.128 |

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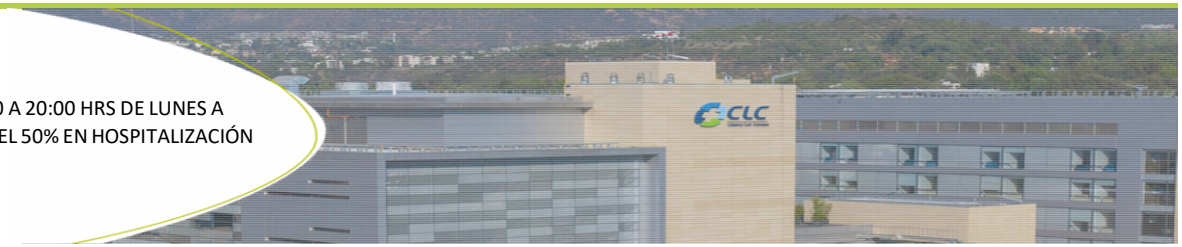


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000191 | 60718 | WARFARINA 5MG COMP | | 5.875 | 5.875 | 5.875 | 5.875 | 5.875 | 5.875 |
| MED6000192 | 60719 | DICLOFENACO SODICO 50MG COMP | | 109 | 109 | 109 | 109 | 109 | 109 |
| MED6000193 | 60720 | NAPROXENO 275MG COMP | | 2.891 | 2.891 | 2.891 | 2.891 | 2.891 | 2.891 |
| MED6000194 | 60721 | DICLOFENACO SODICO 75MG/3ML INY | | 1.038 | 1.038 | 1.038 | 1.038 | 1.038 | 1.038 |
| MED6000196 | 60723 | NAPROXENO 50MG SUP INF | | 2.187 | 2.187 | 2.187 | 2.187 | 2.187 | 2.187 |
| MED6000197 | 60724 | IBUPROFENO 100MG/5ML JBE | | 10.139 | 10.139 | 10.139 | 10.139 | 10.139 | 10.139 |
| MED6000198 | 60726 | AEROCAMARA VORTEX ADULTO | | 204.966 | 204.966 | 204.966 | 204.966 | 204.966 | 204.966 |
| MED6000199 | 60727 | PARACETAMOL 125MG SUP | | 1.086 | 1.086 | 1.086 | 1.086 | 1.086 | 1.086 |
| MED6000200 | 60730 | PARACETAMOL 500MG COMP | | 76 | 76 | 76 | 76 | 76 | 76 |
| MED6000201 | 60735 | PARACETAMOL 150MG/5ML JBE | | 14.964 | 14.964 | 14.964 | 14.964 | 14.964 | 14.964 |
| MED6000202 | 60737 | FLUTICASONA 0.05% SUSP. ACUOSA NASAL | | 107.982 | 107.982 | 107.982 | 107.982 | 107.982 | 107.982 |
| MED6000204 | 60742 | CLONIXINATO LISINA 125MG COMP | | 724 | 724 | 724 | 724 | 724 | 724 |
| MED6000205 | 60744 | CLONIXINATO LISINA 100MG/2ML INY | | 3.346 | 3.346 | 3.346 | 3.346 | 3.346 | 3.346 |
| MED6000206 | 60745 | DOXORRUBICINA 10MG/5ML INY | | 24.957 | 24.957 | 24.957 | 24.957 | 24.957 | 24.957 |
| MED6000207 | 60747 | FLUTICASONA LF 50MCG INH | | 169.397 | 169.397 | 169.397 | 169.397 | 169.397 | 169.397 |
| MED6000208 | 60748 | GLUCOSA 5% 250ML | | 5.455 | 5.455 | 5.455 | 5.455 | 5.455 | 5.455 |
| MED6000209 | 60749 | CARGA POTASIO 1.5G EN AGUA 50ML | | 23.950 | 23.950 | 23.950 | 23.950 | 23.950 | 23.950 |
| MED6000210 | 60750 | GLUCOSA 5% 500ML | | 4.564 | 4.564 | 4.564 | 4.564 | 4.564 | 4.564 |
| MED6000211 | 60752 | GLUCOSA 5% 1000ML | | 13.637 | 13.637 | 13.637 | 13.637 | 13.637 | 13.637 |
| MED6000212 | 60754 | GLUCOSA 10% 250ML | | 5.013 | 5.013 | 5.013 | 5.013 | 5.013 | 5.013 |
| MED6000213 | 60756 | GLUCOSA 10% 500ML | | 5.296 | 5.296 | 5.296 | 5.296 | 5.296 | 5.296 |
| MED6000214 | 60758 | GLUCOSA 10% 1000ML | | 14.851 | 14.851 | 14.851 | 14.851 | 14.851 | 14.851 |
| MED6000215 | 60761 | AEROCAMARA VORTEX PEDIATRICO | | 220.055 | 220.055 | 220.055 | 220.055 | 220.055 | 220.055 |
| MED6000216 | 60762 | GLUCOSA 20% 500ML | | 6.367 | 6.367 | 6.367 | 6.367 | 6.367 | 6.367 |
| MED6000217 | 60763 | GLUCOSA 30% 20ML | | 10.429 | 10.429 | 10.429 | 10.429 | 10.429 | 10.429 |
| MED6000218 | 60764 | GLUCOSA 30% 500ML | | 10.345 | 10.345 | 10.345 | 10.345 | 10.345 | 10.345 |
| MED6000219 | 60765 | AMINOACIDOS 15% 500ML | | 37.485 | 37.485 | 37.485 | 37.485 | 37.485 | 37.485 |
| MED6000221 | 60768 | GLUCOSALINO ISOTON 500ML | | 7.303 | 7.303 | 7.303 | 7.303 | 7.303 | 7.303 |

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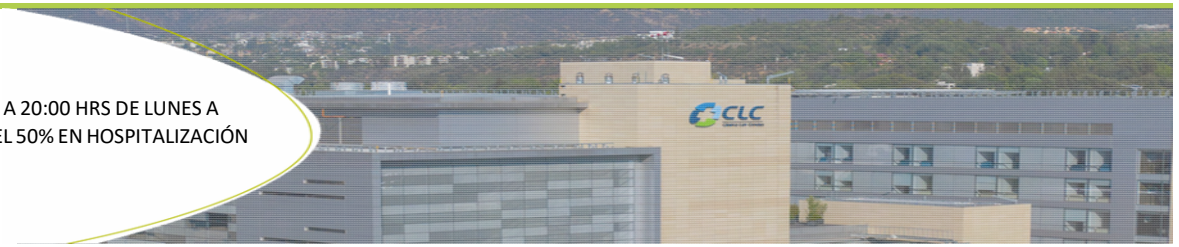


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000222 | 60771 | GLUCOSALINO ISOTON 1000ML | | 9.603 | 9.603 | 9.603 | 9.603 | 9.603 | 9.603 |
| MED6000223 | 60773 | AEROCAMARA VORTEX NEO | | 219.298 | 219.298 | 219.298 | 219.298 | 219.298 | 219.298 |
| MED6000224 | 60775 | FLUTICASONA LF 125MCG INH | | 125.127 | 125.127 | 125.127 | 125.127 | 125.127 | 125.127 |
| MED6000225 | 60778 | CLORHEXIDINA TINTURADA 2 50ML | | 17.017 | 17.017 | 17.017 | 17.017 | 17.017 | 17.017 |
| MED6000226 | 60779 | MANITOL 15% 500ML | | 16.991 | 16.991 | 16.991 | 16.991 | 16.991 | 16.991 |
| MED6000227 | 60787 | TRIO-VAL COMPRIMIDOS | | 3.263 | 3.263 | 3.263 | 3.263 | 3.263 | 3.263 |
| MED6000228 | 60789 | SOL IRRIGACION GLICINA 1.5% 3000ML | | 29.695 | 29.695 | 29.695 | 29.695 | 29.695 | 29.695 |
| MED6000229 | 60790 | GLUCOSA 5% 100ML | | 5.498 | 5.498 | 5.498 | 5.498 | 5.498 | 5.498 |
| MED6000230 | 60793 | AGUA BIDESTILADA 5ML AMP | | 2.025 | 2.025 | 2.025 | 2.025 | 2.025 | 2.025 |
| MED6000231 | 60794 | AGUA BIDESTILADA 10ML AMP | | 4.672 | 4.672 | 4.672 | 4.672 | 4.672 | 4.672 |
| MED6000232 | 60795 | GLUCOSA 5% 50ML | | 4.129 | 4.129 | 4.129 | 4.129 | 4.129 | 4.129 |
| MED6000233 | 60796 | ACETAZOLAMIDA 250MG COMP | | 1.869 | 1.869 | 1.869 | 1.869 | 1.869 | 1.869 |
| MED6000234 | 60801 | SUGAMMADEX 200MG/2ML INY | | 273.600 | 273.600 | 273.600 | 273.600 | 273.600 | 273.600 |
| MED6000235 | 60803 | BOLSA FOTOPROTECTORA AMARILLA | | 5.175 | 5.175 | 5.175 | 5.175 | 5.175 | 5.175 |
| MED6000236 | 60804 | CARBETOCINA 100MCG/1ML INY | | 123.334 | 123.334 | 123.334 | 123.334 | 123.334 | 123.334 |
| MED6000237 | 60808 | FUROSEMIDA 40MG COMP | | 452 | 452 | 452 | 452 | 452 | 452 |
| MED6000238 | 60810 | FUROSEMIDA 20MG/1ML INY | | 1.642 | 1.642 | 1.642 | 1.642 | 1.642 | 1.642 |
| MED6000240 | 60812 | HIDROCLOROTIAZIDA 50MG COMP | | 249 | 249 | 249 | 249 | 249 | 249 |
| MED6000241 | 60813 | SOL CARDIOPLEGICA 10ML INY | | 39.343 | 39.343 | 39.343 | 39.343 | 39.343 | 39.343 |
| MED6000242 | 60814 | HIDRORONOL-T 25MG/50MG COMP | | 1.314 | 1.314 | 1.314 | 1.314 | 1.314 | 1.314 |
| MED6000243 | 60815 | ESPIRONOLACTONA 25MG COMP | | 277 | 277 | 277 | 277 | 277 | 277 |
| MED6000244 | 60817 | OXIBUTININA 5MG COMP | | 885 | 885 | 885 | 885 | 885 | 885 |
| MED6000245 | 60818 | CLORURO CALCIO 10% 10ML | | 15.406 | 15.406 | 15.406 | 15.406 | 15.406 | 15.406 |
| MED6000247 | 60820 | GLUCONATO CALCIO 10% 10ML INY | | 6.818 | 6.818 | 6.818 | 6.818 | 6.818 | 6.818 |
| MED6000248 | 60826 | SULFATO MAGNESIO 25% 5ML 1.25G INY | | 3.256 | 3.256 | 3.256 | 3.256 | 3.256 | 3.256 |
| MED6000250 | 60829 | BORTEZOMIB 3.5MG INY | | 448.950 | 448.950 | 448.950 | 448.950 | 448.950 | 448.950 |
| MED6000251 | 60830 | SULFATO ZINC 0,88% 10ML INY | | 9.346 | 9.346 | 9.346 | 9.346 | 9.346 | 9.346 |
| MED6000252 | 60832 | CLORURO POTASIO 10% 10ML 1G INY | | 5.065 | 5.065 | 5.065 | 5.065 | 5.065 | 5.065 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000253 | 60833 | FOSFATO POTASIO 15% 10ML 1.5G INY | | 8.154 | 8.154 | 8.154 | 8.154 | 8.154 | 8.154 |
| MED6000254 | 60834 | CLORURO POTASIO 600MG COMP REC LP | | 3.087 | 3.087 | 3.087 | 3.087 | 3.087 | 3.087 |
| MED6000255 | 60835 | OLIGOELEMENTOS 2ML INY | | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 |
| MED6000256 | 60836 | GLUCONATO POTASIO 200ML ELIXIR | | 38.978 | 38.978 | 38.978 | 38.978 | 38.978 | 38.978 |
| MED6000258 | 60840 | BICARBONATO SODIO 1/6M 500ML | | 10.610 | 10.610 | 10.610 | 10.610 | 10.610 | 10.610 |
| MED6000259 | 60846 | BICARBONATO SODIO 2/3M 20ML | | 800 | 800 | 800 | 800 | 800 | 800 |
| MED6000260 | 60849 | ATENOLOL 50MG COMP | | 295 | 295 | 295 | 295 | 295 | 295 |
| MED6000261 | 60850 | BICARBONATO SODIO 2/3M 250ML | | 17.806 | 17.806 | 17.806 | 17.806 | 17.806 | 17.806 |
| MED6000262 | 60855 | CETIRIZINA 10MG COMP | | 2.340 | 2.340 | 2.340 | 2.340 | 2.340 | 2.340 |
| MED6000263 | 60856 | BICARBONATO SODIO 8,4% 10ML | | 14.679 | 14.679 | 14.679 | 14.679 | 14.679 | 14.679 |
| MED6000264 | 60857 | DICLOFENACO SODICO 1.5% GOTAS VO | | 10.393 | 10.393 | 10.393 | 10.393 | 10.393 | 10.393 |
| MED6000266 | 60860 | SUERO FISIOLOGICO 250ML | | 2.744 | 2.744 | 2.744 | 2.744 | 2.744 | 2.744 |
| MED6000267 | 60862 | SUERO FISIOLOGICO 500ML | | 2.861 | 2.861 | 2.861 | 2.861 | 2.861 | 2.861 |
| MED6000268 | 60863 | SUERO FISIOLOGICO 1000ML | | 4.721 | 4.721 | 4.721 | 4.721 | 4.721 | 4.721 |
| MED6000269 | 60864 | SUERO FISIOLOGICO 20ML | | 881 | 881 | 881 | 881 | 881 | 881 |
| MED6000270 | 60866 | CLORURO SODIO 10% 20ML INY | | 8.735 | 8.735 | 8.735 | 8.735 | 8.735 | 8.735 |
| MED6000271 | 60868 | RINGER 500ML | | 5.921 | 5.921 | 5.921 | 5.921 | 5.921 | 5.921 |
| MED6000272 | 60874 | RINGER LACTATO 500ML | | 5.181 | 5.181 | 5.181 | 5.181 | 5.181 | 5.181 |
| MED6000273 | 60877 | FLAVOXATO 200MG COMP | | 6.683 | 6.683 | 6.683 | 6.683 | 6.683 | 6.683 |
| MED6000275 | 60882 | ALBUMINA HUM 20% 10G 50ML | | 162.134 | 162.134 | 162.134 | 162.134 | 162.134 | 162.134 |
| MED6000277 | 60886 | ALLOPURINOL 100MG COMP | | 728 | 728 | 728 | 728 | 728 | 728 |
| MED6000278 | 60888 | ALLOPURINOL 300MG COMP | | 358 | 358 | 358 | 358 | 358 | 358 |
| MED6000279 | 60890 | COLCHICINA 0.5MG COMP | | 583 | 583 | 583 | 583 | 583 | 583 |
| MED6000280 | 60892 | ACETATO SODIO 30% 10ML INY | | 12.526 | 12.526 | 12.526 | 12.526 | 12.526 | 12.526 |
| MED6000281 | 60901 | ANTIAX COMP MAST | | 1.449 | 1.449 | 1.449 | 1.449 | 1.449 | 1.449 |
| MED6000282 | 60906 | AC. URSODEOXICOLICO 250MG CAP | | 7.869 | 7.869 | 7.869 | 7.869 | 7.869 | 7.869 |
| MED6000283 | 60908 | FLUCONAZOL 200MG CAP | | 47.139 | 47.139 | 47.139 | 47.139 | 47.139 | 47.139 |
| MED6000284 | 60909 | SOLUCION ORAL REHIDRATANTE 500ML | | 27.932 | 27.932 | 27.932 | 27.932 | 27.932 | 27.932 |

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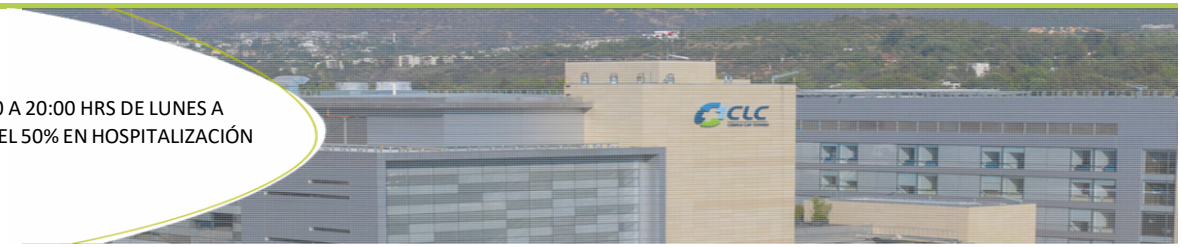


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000285 | 60910 | LIBRAXIN GRAGEAS | | 3.589 | 3.589 | 3.589 | 3.589 | 3.589 | 3.589 |
| MED6000286 | 60919 | DOMPERIDONA 10MG/2ML INY | | 19.366 | 19.366 | 19.366 | 19.366 | 19.366 | 19.366 |
| MED6000287 | 60920 | DOMPERIDONA 10MG COMP | | 1.697 | 1.697 | 1.697 | 1.697 | 1.697 | 1.697 |
| MED6000290 | 60926 | FLEET ENEMA ADULTO 118ML | | 22.053 | 22.053 | 22.053 | 22.053 | 22.053 | 22.053 |
| MED6000291 | 60927 | FLEET FOSFOSADA ORAL 45ML | | 23.463 | 23.463 | 23.463 | 23.463 | 23.463 | 23.463 |
| MED6000292 | 60928 | FLEET ENEMA NINOS 67ML | | 24.081 | 24.081 | 24.081 | 24.081 | 24.081 | 24.081 |
| MED6000294 | 60932 | GLICERINA 3G SUPOSITORIO ADULTO | | 1.092 | 1.092 | 1.092 | 1.092 | 1.092 | 1.092 |
| MED6000295 | 60934 | GLICERINA 1G SUPOSITORIO PED | | 837 | 837 | 837 | 837 | 837 | 837 |
| MED6000296 | 60935 | AERO ITAN CAPSULA | | 4.320 | 4.320 | 4.320 | 4.320 | 4.320 | 4.320 |
| MED6000298 | 60938 | HIDRIUM COMP | | 3.904 | 3.904 | 3.904 | 3.904 | 3.904 | 3.904 |
| MED6000299 | 60941 | FLAPEX E CAP | | 2.770 | 2.770 | 2.770 | 2.770 | 2.770 | 2.770 |
| MED6000300 | 60942 | MAALOX 180ML SUSP | | 17.231 | 17.231 | 17.231 | 17.231 | 17.231 | 17.231 |
| MED6000301 | 60944 | ERITROPOYETINA 2000 UI | | 27.418 | 27.418 | 27.418 | 27.418 | 27.418 | 27.418 |
| MED6000302 | 60946 | LACTOBACILOS (BIOLACTUS) 250MG CAP | | 2.789 | 2.789 | 2.789 | 2.789 | 2.789 | 2.789 |
| MED6000303 | 60947 | SALES REHIDRATANTES (REHSAL) 60MEQ SOBR | | 5.861 | 5.861 | 5.861 | 5.861 | 5.861 | 5.861 |
| MED6000304 | 60949 | LEVETIRACETAM 500MG COMP | | 1.893 | 1.893 | 1.893 | 1.893 | 1.893 | 1.893 |
| MED6000305 | 60952 | LOPERAMIDA 2MG COMP | | 1.430 | 1.430 | 1.430 | 1.430 | 1.430 | 1.430 |
| MED6000306 | 60953 | SUERO FISIOLOGICO 50ML | | 3.528 | 3.528 | 3.528 | 3.528 | 3.528 | 3.528 |
| MED6000307 | 60955 | TRIMEBUTINO 100MG COMP | | 514 | 514 | 514 | 514 | 514 | 514 |
| MED6000308 | 60956 | METOCLOPRAMIDA 10MG COMP | | 351 | 351 | 351 | 351 | 351 | 351 |
| MED6000309 | 60957 | SUERO FISIOLOGICO 100ML | | 3.546 | 3.546 | 3.546 | 3.546 | 3.546 | 3.546 |
| MED6000310 | 60958 | METOCLOPRAMIDA 10MG/2ML INY | | 1.399 | 1.399 | 1.399 | 1.399 | 1.399 | 1.399 |
| MED6000311 | 60960 | VASELINA ORAL (LAXONAROL) 1.1G CAP | | 1.577 | 1.577 | 1.577 | 1.577 | 1.577 | 1.577 |
| MED6000314 | 60964 | VASELINA LIQUIDA MEDICINAL 125ML | | 12.575 | 12.575 | 12.575 | 12.575 | 12.575 | 12.575 |
| MED6000315 | 60965 | GENTAMICINA 3 MG/ML COLIRIO | | 16.799 | 16.799 | 16.799 | 16.799 | 16.799 | 16.799 |
| MED6000317 | 60969 | HIDROXIZINA 10MG/5ML JBE | | 22.551 | 22.551 | 22.551 | 22.551 | 22.551 | 22.551 |
| MED6000318 | 60970 | TEARS NATURALE II 15ML SOL. OFT | | 43.071 | 43.071 | 43.071 | 43.071 | 43.071 | 43.071 |
| MED6000319 | 60973 | PSYLLIUM (FIBRASOL) 5G SOBRE | | 4.898 | 4.898 | 4.898 | 4.898 | 4.898 | 4.898 |

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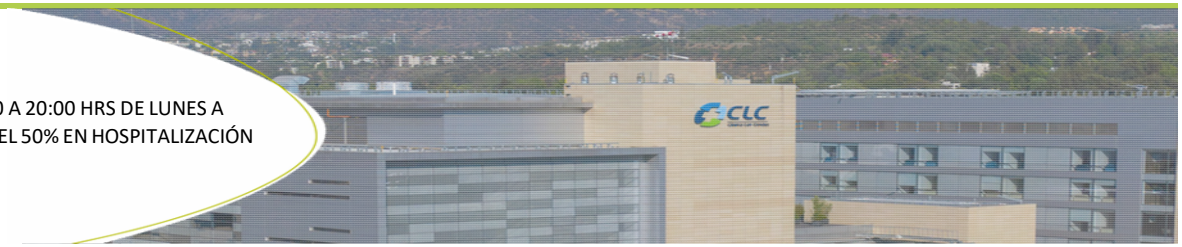


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000320 | 60980 | DIAREN COMP | | 2.982 | 2.982 | 2.982 | 2.982 | 2.982 | 2.982 |
| MED6000321 | 60982 | OFTABIOTICO 10ML COLIRIO | | 40.603 | 40.603 | 40.603 | 40.603 | 40.603 | 40.603 |
| MED6000322 | 60983 | OFTABIOTICO 3.5G POMADA OFTALMICA | | 25.865 | 25.865 | 25.865 | 25.865 | 25.865 | 25.865 |
| MED6000323 | 60984 | AMIKACINA 100MG/2ML INY | | 4.810 | 4.810 | 4.810 | 4.810 | 4.810 | 4.810 |
| MED6000324 | 60985 | DIFENIDOL 25MG COMP | | 3.593 | 3.593 | 3.593 | 3.593 | 3.593 | 3.593 |
| MED6000325 | 60986 | AMIKACINA 500 MG/2 ML INY | | 5.003 | 5.003 | 5.003 | 5.003 | 5.003 | 5.003 |
| MED6000326 | 60989 | MERCAPTOPURINA 50MG CAJA 25COMP | | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 | 130.900 |
| MED6000327 | 60990 | HIALURONIDASA 1500 UI INY | | 122.094 | 122.094 | 122.094 | 122.094 | 122.094 | 122.094 |
| MED6000328 | 60991 | ONDANSETRON ZYDIS 8MG COMP DISP | | 15.834 | 15.834 | 15.834 | 15.834 | 15.834 | 15.834 |
| MED6000329 | 60992 | AMOXICILINA 500MG COMP | | 3.482 | 3.482 | 3.482 | 3.482 | 3.482 | 3.482 |
| MED6000330 | 60993 | ENALTEN-D 10 MG/25 MG COMP | | 1.557 | 1.557 | 1.557 | 1.557 | 1.557 | 1.557 |
| MED6000331 | 60996 | ARNIKADERM 10% 50G GEL | | 23.871 | 23.871 | 23.871 | 23.871 | 23.871 | 23.871 |
| MED6000332 | 60997 | AMOXICILINA 500 MG/5ML JBE | | 11.737 | 11.737 | 11.737 | 11.737 | 11.737 | 11.737 |
| MED6000333 | 60998 | AMPICILINA 500MG COMP | | 757 | 757 | 757 | 757 | 757 | 757 |
| MED6000334 | 60999 | AMOXICILINA 750MG COMP | | 4.880 | 4.880 | 4.880 | 4.880 | 4.880 | 4.880 |
| MED6000335 | 61001 | AMPICILINA 500MG INY | | 7.464 | 7.464 | 7.464 | 7.464 | 7.464 | 7.464 |
| MED6000337 | 61005 | SACCHAROMYCES BOULARDII 250MG CAP | | 9.982 | 9.982 | 9.982 | 9.982 | 9.982 | 9.982 |
| MED6000338 | 61007 | SACCHAROMYCES BOULARDII 250MG SOBRE | | 8.945 | 8.945 | 8.945 | 8.945 | 8.945 | 8.945 |
| MED6000339 | 61011 | JALEA FRUTAS LAXANTE (CIRUELAX) G | | 181 | 181 | 181 | 181 | 181 | 181 |
| MED6000340 | 61012 | OMEPRAZOL 20MG CAP | | 2.680 | 2.680 | 2.680 | 2.680 | 2.680 | 2.680 |
| MED6000341 | 61013 | ONDANSETRON (IZOFRAN) 8 MG INY | | 33.986 | 33.986 | 33.986 | 33.986 | 33.986 | 33.986 |
| MED6000342 | 61014 | ONDANSETRON 8MG COMP REC | | 9.223 | 9.223 | 9.223 | 9.223 | 9.223 | 9.223 |
| MED6000343 | 61018 | FAMOTIDINA 20MG/2ML INY | | 2.554 | 2.554 | 2.554 | 2.554 | 2.554 | 2.554 |
| MED6000345 | 61022 | TIGECICLINA 50MG INY | | 245.830 | 245.830 | 245.830 | 245.830 | 245.830 | 245.830 |
| MED6000346 | 61024 | CEFRADINA 500MG CAP | | 1.871 | 1.871 | 1.871 | 1.871 | 1.871 | 1.871 |
| MED6000347 | 61027 | KETOCONAZOL 2% 15G CREMA | | 35.607 | 35.607 | 35.607 | 35.607 | 35.607 | 35.607 |
| MED6000348 | 61029 | FLUCONAZOL 50MG CAP | | 21.685 | 21.685 | 21.685 | 21.685 | 21.685 | 21.685 |
| MED6000349 | 61031 | FACTOR VII RECOMB (NOVOSEVEN RT) 2 MG | | 2.034.757 | 2.034.757 | 2.034.757 | 2.034.757 | 2.034.757 | 2.034.757 |

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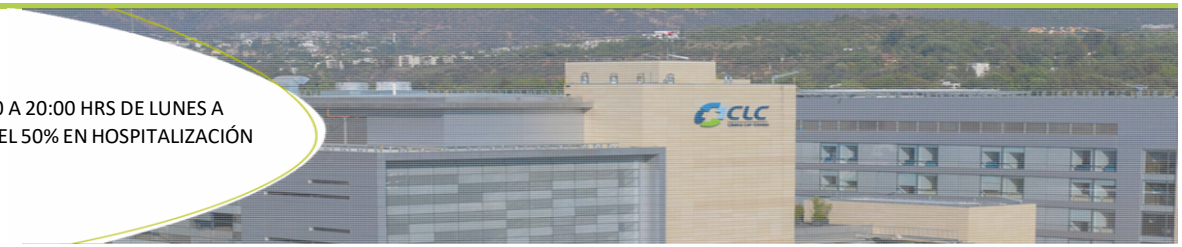


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000350 | 61032 | ITRACONAZOL 100MG CAP | | 12.174 | 12.174 | 12.174 | 12.174 | 12.174 | 12.174 |
| MED6000351 | 61034 | CLINDAMICINA 300MG CAP | | 17.770 | 17.770 | 17.770 | 17.770 | 17.770 | 17.770 |
| MED6000352 | 61042 | CLORANFENICOL 1% 3.5G UGTO OFT | | 19.908 | 19.908 | 19.908 | 19.908 | 19.908 | 19.908 |
| MED6000353 | 61045 | RIVAROXABAN 10MG COMP | | 19.797 | 19.797 | 19.797 | 19.797 | 19.797 | 19.797 |
| MED6000354 | 61047 | MOMETASONA INHALADOR NASAL | | 48.116 | 48.116 | 48.116 | 48.116 | 48.116 | 48.116 |
| MED6000355 | 61048 | CLORANFENICOL 0.5% 10ML SOL. OFT | | 13.435 | 13.435 | 13.435 | 13.435 | 13.435 | 13.435 |
| MED6000356 | 61049 | TOBRAMICINA 5 ML SOL. OFT | | 107.963 | 107.963 | 107.963 | 107.963 | 107.963 | 107.963 |
| MED6000357 | 61051 | TOBRAMICINA 3.5G UGTO OFT | | 128.963 | 128.963 | 128.963 | 128.963 | 128.963 | 128.963 |
| MED6000358 | 61052 | POVIDONA YODADA ESPUMANTE 125ML | | 25.403 | 25.403 | 25.403 | 25.403 | 25.403 | 25.403 |
| MED6000359 | 61055 | INDOMETACINA 1MG INY | | 514.044 | 514.044 | 514.044 | 514.044 | 514.044 | 514.044 |
| MED6000360 | 61059 | SMOFLIPID 20% 100ML | | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 | 24.752 |
| MED6000361 | 61060 | CLOXACILINA 500 MG INY | | 5.006 | 5.006 | 5.006 | 5.006 | 5.006 | 5.006 |
| MED6000362 | 61062 | ENDOFALK 55.3G SOBRE | | 17.766 | 17.766 | 17.766 | 17.766 | 17.766 | 17.766 |
| MED6000363 | 61064 | TIOCOLCHICOSIDO (DYNAXON) 8MG CAPS | | 4.618 | 4.618 | 4.618 | 4.618 | 4.618 | 4.618 |
| MED6000364 | 61065 | ERITROMICINA 1G INY | | 76.160 | 76.160 | 76.160 | 76.160 | 76.160 | 76.160 |
| MED6000365 | 61067 | CEFADROXILO 500MG CAP | | 1.490 | 1.490 | 1.490 | 1.490 | 1.490 | 1.490 |
| MED6000366 | 61068 | CEFADROXILO 250MG/5ML JBE | | 34.186 | 34.186 | 34.186 | 34.186 | 34.186 | 34.186 |
| MED6000367 | 61069 | CICLOSPORINA (SANDIMUN NEORAL) 250MG AMP | | 45.165 | 45.165 | 45.165 | 45.165 | 45.165 | 45.165 |
| MED6000368 | 61070 | ERITROMICINA 500MG COMP | | 2.243 | 2.243 | 2.243 | 2.243 | 2.243 | 2.243 |
| MED6000369 | 61071 | ALBUMINA 5 % 500 ML | | 297.937 | 297.937 | 297.937 | 297.937 | 297.937 | 297.937 |
| MED6000370 | 61080 | RISPERIDONA (RISPERDAL) 1 MG / ML GOTAS | | 64.669 | 64.669 | 64.669 | 64.669 | 64.669 | 64.669 |
| MED6000371 | 61083 | FLUCLOXACILINA 500MG COMP | | 835 | 835 | 835 | 835 | 835 | 835 |
| MED6000372 | 61085 | DURATEARS 3.5G UNGTO OFT | | 144.420 | 144.420 | 144.420 | 144.420 | 144.420 | 144.420 |
| MED6000373 | 61086 | GENTAMICINA 80MG/2ML INY | | 5.613 | 5.613 | 5.613 | 5.613 | 5.613 | 5.613 |
| MED6000374 | 61089 | FLUORURACILO 500MG/10ML INY | | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 |
| MED6000375 | 61091 | DACTINOMICINA 0.5MG INY | | 127.628 | 127.628 | 127.628 | 127.628 | 127.628 | 127.628 |
| MED6000376 | 61093 | CLOPIDOGREL 300MG COMP | | 45.394 | 45.394 | 45.394 | 45.394 | 45.394 | 45.394 |
| MED6000377 | 61098 | GENTAMICINA 1% 10G CREMA | | 27.939 | 27.939 | 27.939 | 27.939 | 27.939 | 27.939 |

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**(16-03-2026)**

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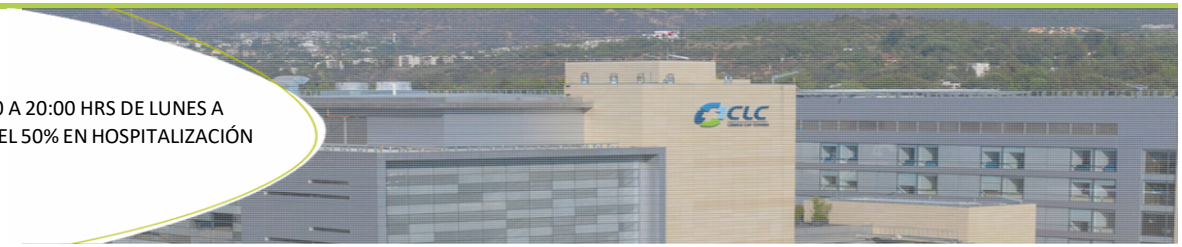
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000379 | 61101 | NISTAGLOS 15 G CREMA | | 44.382 | 44.382 | 44.382 | 44.382 | 44.382 | 44.382 |
| MED6000380 | 61105 | MAGNESIO SR 85MG COMP | | 3.533 | 3.533 | 3.533 | 3.533 | 3.533 | 3.533 |
| MED6000381 | 61107 | ISOSORBIDE MONONITRATO 20MG COMP | | 2.278 | 2.278 | 2.278 | 2.278 | 2.278 | 2.278 |
| MED6000383 | 61116 | CITARABINA 1G INY | | 51.635 | 51.635 | 51.635 | 51.635 | 51.635 | 51.635 |
| MED6000384 | 61117 | VALSARTAN 160MG COMP REC | | 1.273 | 1.273 | 1.273 | 1.273 | 1.273 | 1.273 |
| MED6000385 | 61127 | CITARABINA 100MG/5ML INY | | 22.912 | 22.912 | 22.912 | 22.912 | 22.912 | 22.912 |
| MED6000386 | 61129 | VINCRISTINA 1MG/1ML INY | | 35.990 | 35.990 | 35.990 | 35.990 | 35.990 | 35.990 |
| MED6000388 | 61136 | ETORICOXIB 120MG COMP | | 6.355 | 6.355 | 6.355 | 6.355 | 6.355 | 6.355 |
| MED6000389 | 61137 | KETOPROFENO 50 MG | | 164 | 164 | 164 | 164 | 164 | 164 |
| MED6000390 | 61138 | PENIC-G BENZATINA 1.200.000 UI INY | | 8.531 | 8.531 | 8.531 | 8.531 | 8.531 | 8.531 |
| MED6000391 | 61139 | IFOSFAMIDA 1G INY | | 60.265 | 60.265 | 60.265 | 60.265 | 60.265 | 60.265 |
| MED6000392 | 61141 | VINBLASTINE 10MG/10ML INY | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| MED6000393 | 61145 | CICLOFOSFAMIDA 200MG INY | | 30.847 | 30.847 | 30.847 | 30.847 | 30.847 | 30.847 |
| MED6000394 | 61146 | PENICILINA G SODICA 1.000.000 UI INY | | 3.691 | 3.691 | 3.691 | 3.691 | 3.691 | 3.691 |
| MED6000395 | 61148 | PENICILINA G SODICA 2.000.000 UI INY | | 3.963 | 3.963 | 3.963 | 3.963 | 3.963 | 3.963 |
| MED6000396 | 61153 | RINOBANEDIF 10G POMADA | | 67.671 | 67.671 | 67.671 | 67.671 | 67.671 | 67.671 |
| MED6000398 | 61160 | CLOTRIMAZOL 1%  20G CREMA | | 4.521 | 4.521 | 4.521 | 4.521 | 4.521 | 4.521 |
| MED6000399 | 61168 | CLORHEXIDINA JABONOSA 2% 50ML | | 11.288 | 11.288 | 11.288 | 11.288 | 11.288 | 11.288 |
| MED6000400 | 61170 | BAYCUTEN 15G CREMA | | 92.463 | 92.463 | 92.463 | 92.463 | 92.463 | 92.463 |
| MED6000401 | 61175 | MICONAZOL 40G GEL ORAL | | 83.300 | 83.300 | 83.300 | 83.300 | 83.300 | 83.300 |
| MED6000402 | 61179 | ACICLOVIR 200MG COMP | | 806 | 806 | 806 | 806 | 806 | 806 |
| MED6000404 | 61182 | HIDRATO DE CLORAL | | 3.699 | 3.699 | 3.699 | 3.699 | 3.699 | 3.699 |
| MED6000405 | 61188 | TRIMETOPRIM/SULFAMETOXAZOL 80/400MG INY | | 11.829 | 11.829 | 11.829 | 11.829 | 11.829 | 11.829 |
| MED6000406 | 61190 | TRIMETOPRIM/SULFAMETOXAZOL 160/800MG COM | | 9.670 | 9.670 | 9.670 | 9.670 | 9.670 | 9.670 |
| MED6000407 | 61193 | UROMITEXAN 400MG/4ML INY | | 8.341 | 8.341 | 8.341 | 8.341 | 8.341 | 8.341 |
| MED6000408 | 61194 | NAVELBINE 50MG INY | | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 |
| MED6000409 | 61197 | DICLOFENACO 0.1% 10ML SOL. OFT | | 73.479 | 73.479 | 73.479 | 73.479 | 73.479 | 73.479 |
| MED6000410 | 61199 | MORFINA 10MG/ML FRASCO 200ML SOL ORAL | | 41.650 | 41.650 | 41.650 | 41.650 | 41.650 | 41.650 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000411 | 61203 | DAUNORRUBICINA 20MG/10ML INY | | 98.175 | 98.175 | 98.175 | 98.175 | 98.175 | 98.175 |
| MED6000413 | 61205 | CISPLATINO 50MG/50ML INY. | | 52.260 | 52.260 | 52.260 | 52.260 | 52.260 | 52.260 |
| MED6000414 | 61206 | PEGFILGRASTIM (NEULASTIM) 6MG/0.6 ML JER | | 1.457.054 | 1.457.054 | 1.457.054 | 1.457.054 | 1.457.054 | 1.457.054 |
| MED6000416 | 61215 | SERTRALINA (ALTRULINE) 50 MG COMP | | 9.783 | 9.783 | 9.783 | 9.783 | 9.783 | 9.783 |
| MED6000417 | 61217 | METRONIDAZOL 500MG COMP | | 5.362 | 5.362 | 5.362 | 5.362 | 5.362 | 5.362 |
| MED6000418 | 61218 | METRONIDAZOL 500MG/100ML INY | | 5.271 | 5.271 | 5.271 | 5.271 | 5.271 | 5.271 |
| MED6000419 | 61220 | METRONIDAZOL 125MG/5ML SUSP ORAL | | 56.602 | 56.602 | 56.602 | 56.602 | 56.602 | 56.602 |
| MED6000420 | 61221 | METRONIDAZOL 500 MG OVULOS | | 7.690 | 7.690 | 7.690 | 7.690 | 7.690 | 7.690 |
| MED6000421 | 61222 | TRAZODONA 25MG COMP | | 6.950 | 6.950 | 6.950 | 6.950 | 6.950 | 6.950 |
| MED6000422 | 61224 | MELOXICAM 15MG COMP | | 635 | 635 | 635 | 635 | 635 | 635 |
| MED6000423 | 61226 | BLEOMICINA 15MG INY | | 112.670 | 112.670 | 112.670 | 112.670 | 112.670 | 112.670 |
| MED6000424 | 61230 | ISONIAZIDA 100MG COMP | | 286 | 286 | 286 | 286 | 286 | 286 |
| MED6000426 | 61233 | ETOPOSIDO 100MG/5ML INY | | 31.128 | 31.128 | 31.128 | 31.128 | 31.128 | 31.128 |
| MED6000427 | 61236 | CARBOPLATINO 150MG/15ML INY | | 61.630 | 61.630 | 61.630 | 61.630 | 61.630 | 61.630 |
| MED6000428 | 61237 | METOTREXATO 500MG/20ML INY | | 114.647 | 114.647 | 114.647 | 114.647 | 114.647 | 114.647 |
| MED6000429 | 61239 | METOTREXATO 50MG/2ML INY | | 25.107 | 25.107 | 25.107 | 25.107 | 25.107 | 25.107 |
| MED6000430 | 61241 | AC VALPROICO (ATEMPERATOR) 400MG COMP | | 6.559 | 6.559 | 6.559 | 6.559 | 6.559 | 6.559 |
| MED6000431 | 61242 | CARBAMAZEPINA (TEGRETAL) CR 200MG COMP | | 10.866 | 10.866 | 10.866 | 10.866 | 10.866 | 10.866 |
| MED6000432 | 61243 | LEUCOVORINA 50MG INY | | 23.131 | 23.131 | 23.131 | 23.131 | 23.131 | 23.131 |
| MED6000433 | 61246 | NALOXONA 0.4MG/1ML INY | | 59.518 | 59.518 | 59.518 | 59.518 | 59.518 | 59.518 |
| MED6000435 | 61250 | MISOPROSTOL 200MCG COMP | | 24.977 | 24.977 | 24.977 | 24.977 | 24.977 | 24.977 |
| MED6000436 | 61251 | FILGRASTIM 300MCG/0.5ML JER PRELL. | | 50.009 | 50.009 | 50.009 | 50.009 | 50.009 | 50.009 |
| MED6000437 | 61260 | FENTANILO 0.5MG/10ML INY | | 4.175 | 4.175 | 4.175 | 4.175 | 4.175 | 4.175 |
| MED6000438 | 61261 | FENTANILO 0.1MG/2ML INY | | 4.499 | 4.499 | 4.499 | 4.499 | 4.499 | 4.499 |
| MED6000439 | 61262 | METADONA 10MG/2ML INY | | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 | 5.074 |
| MED6000440 | 61263 | VISCOAT 0.5ML JERINGA | | 112.559 | 112.559 | 112.559 | 112.559 | 112.559 | 112.559 |
| MED6000441 | 61264 | MORFINA 10MG/1ML INYECTABLE | | 3.213 | 3.213 | 3.213 | 3.213 | 3.213 | 3.213 |
| MED6000443 | 61266 | MORFINA 20MG / 1ML INYECTABLE | | 2.169 | 2.169 | 2.169 | 2.169 | 2.169 | 2.169 |

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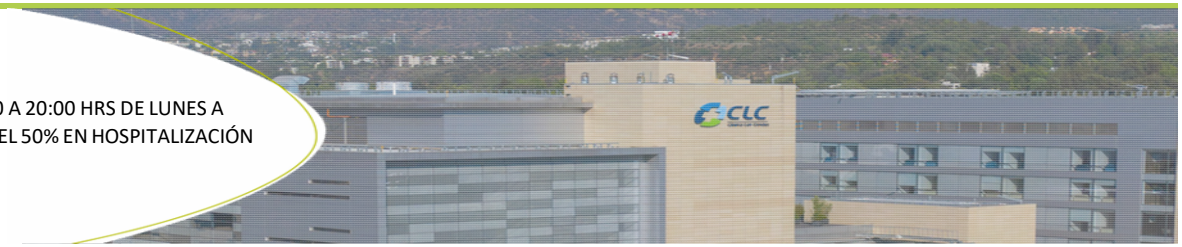


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000444 | 61272 | AMITRIPTILINA 25MG COMP | | 463 | 463 | 463 | 463 | 463 | 463 |
| MED6000445 | 61274 | CARBONATO LITIO 300MG COMP | | 2.098 | 2.098 | 2.098 | 2.098 | 2.098 | 2.098 |
| MED6000450 | 61286 | AC VALPROICO (DEPAKENE) 250MG CAP | | 5.705 | 5.705 | 5.705 | 5.705 | 5.705 | 5.705 |
| MED6000451 | 61288 | AC VALPROICO (DEPAKENE) 50MG/ML JBE | | 94.361 | 94.361 | 94.361 | 94.361 | 94.361 | 94.361 |
| MED6000452 | 61290 | CARBAMAZEPINA (TEGRETAL) 200MG COMP | | 9.527 | 9.527 | 9.527 | 9.527 | 9.527 | 9.527 |
| MED6000453 | 61292 | CLONAZEPAM 0.5MG COMP | | 438 | 438 | 438 | 438 | 438 | 438 |
| MED6000455 | 61294 | CLONAZEPAM 2MG COMP | | 1.294 | 1.294 | 1.294 | 1.294 | 1.294 | 1.294 |
| MED6000456 | 61295 | CARVEDILOL 25MG COMP | | 1.508 | 1.508 | 1.508 | 1.508 | 1.508 | 1.508 |
| MED6000457 | 61296 | CLONAZEPAM 1MG/1ML INY | | 37.316 | 37.316 | 37.316 | 37.316 | 37.316 | 37.316 |
| MED6000458 | 61298 | MITOXANTRONA 20MG/10ML INY | | 127.758 | 127.758 | 127.758 | 127.758 | 127.758 | 127.758 |
| MED6000459 | 61299 | FLUOXETINA 20MG COMP | | 2.999 | 2.999 | 2.999 | 2.999 | 2.999 | 2.999 |
| MED6000460 | 61300 | FENITOINA 250MG/5ML INY | | 17.562 | 17.562 | 17.562 | 17.562 | 17.562 | 17.562 |
| MED6000461 | 61302 | PACLITAXEL 30MG/5ML INY | | 153.347 | 153.347 | 153.347 | 153.347 | 153.347 | 153.347 |
| MED6000462 | 61304 | FENITOINA 100MG COMP | | 590 | 590 | 590 | 590 | 590 | 590 |
| MED6000464 | 61307 | AC VALPROICO (ATEMPERATOR) 10MG/GOTA | | 78.666 | 78.666 | 78.666 | 78.666 | 78.666 | 78.666 |
| MED6000465 | 61317 | ESOMEPRAZOL (NEXIUM) 40 MG INY | | 26.330 | 26.330 | 26.330 | 26.330 | 26.330 | 26.330 |
| MED6000466 | 61319 | SUXAMETONIO (SUCCINILCOLINA) 100MG INY | | 25.353 | 25.353 | 25.353 | 25.353 | 25.353 | 25.353 |
| MED6000467 | 61321 | ATRACURIO 25MG/2.5ML INY | | 19.537 | 19.537 | 19.537 | 19.537 | 19.537 | 19.537 |
| MED6000468 | 61324 | ATRACURIO 50MG/5ML INY | | 24.815 | 24.815 | 24.815 | 24.815 | 24.815 | 24.815 |
| MED6000469 | 61326 | HIDROXIZINA 20MG COMP | | 1.409 | 1.409 | 1.409 | 1.409 | 1.409 | 1.409 |
| MED6000470 | 61327 | FENOBARBITAL 100MG COMP | | 1.185 | 1.185 | 1.185 | 1.185 | 1.185 | 1.185 |
| MED6000471 | 61328 | FENOBARBITAL 200MG INY | | 57.771 | 57.771 | 57.771 | 57.771 | 57.771 | 57.771 |
| MED6000472 | 61329 | MIVACURIO 10MG/5ML INY | | 24.557 | 24.557 | 24.557 | 24.557 | 24.557 | 24.557 |
| MED6000473 | 61330 | LORAZEPAM 1MG COMP S/LINGUAL | | 4.935 | 4.935 | 4.935 | 4.935 | 4.935 | 4.935 |
| MED6000474 | 61331 | ESCITALOPRAM 10MG COMP | | 4.175 | 4.175 | 4.175 | 4.175 | 4.175 | 4.175 |
| MED6000475 | 61345 | SULPIRIDE 50MG COMP | | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 | 3.356 |
| MED6000476 | 61347 | ZOPICLONA 7.5MG COMP | | 483 | 483 | 483 | 483 | 483 | 483 |
| MED6000478 | 61349 | ZOLPIDEM 5MG COMP | | 3.358 | 3.358 | 3.358 | 3.358 | 3.358 | 3.358 |

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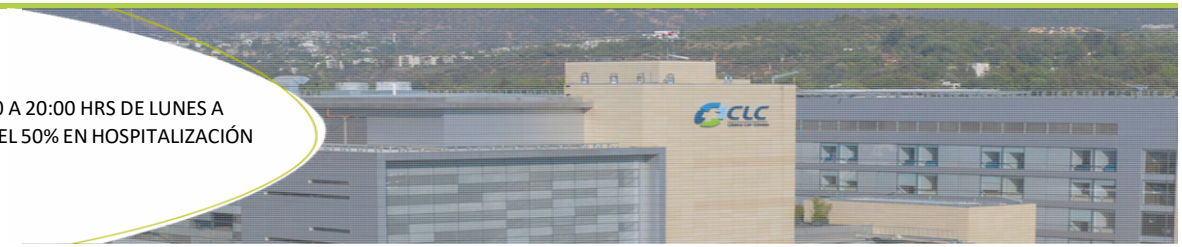


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000479 | 61352 | CLORPROMAZINA 25MG/2ML INY | | 2.611 | 2.611 | 2.611 | 2.611 | 2.611 | 2.611 |
| MED6000480 | 61353 | CLOBAZAM 10MG COMP | | 6.111 | 6.111 | 6.111 | 6.111 | 6.111 | 6.111 |
| MED6000482 | 61363 | ALPRAZOLAM 0.5MG COMP | | 188 | 188 | 188 | 188 | 188 | 188 |
| MED6000483 | 61364 | DIAZEPAM 10MG COMP | | 245 | 245 | 245 | 245 | 245 | 245 |
| MED6000484 | 61366 | DIAZEPAM 10MG/2ML INY | | 1.620 | 1.620 | 1.620 | 1.620 | 1.620 | 1.620 |
| MED6000485 | 61368 | DROPERIDOL 5MG/2ML INY | | 9.019 | 9.019 | 9.019 | 9.019 | 9.019 | 9.019 |
| MED6000487 | 61376 | HALOPERIDOL 1MG COMP | | 1.295 | 1.295 | 1.295 | 1.295 | 1.295 | 1.295 |
| MED6000488 | 61378 | HALOPERIDOL 5MG COMP | | 942 | 942 | 942 | 942 | 942 | 942 |
| MED6000489 | 61380 | HALOPERIDOL 5MG/ML INY | | 2.237 | 2.237 | 2.237 | 2.237 | 2.237 | 2.237 |
| MED6000490 | 61381 | HALOPERIDOL 2MG/ML GOTAS | | 61.067 | 61.067 | 61.067 | 61.067 | 61.067 | 61.067 |
| MED6000491 | 61383 | HIOSCINA (BUSCAPINA) 10MG/ML GOTAS | | 39.127 | 39.127 | 39.127 | 39.127 | 39.127 | 39.127 |
| MED6000492 | 61384 | LORAZEPAM 2MG COMP | | 419 | 419 | 419 | 419 | 419 | 419 |
| MED6000493 | 61386 | LORAZEPAM 4MG INYECTABLE | | 10.839 | 10.839 | 10.839 | 10.839 | 10.839 | 10.839 |
| MED6000494 | 61393 | FENTANILO (DUROGESIC) 25MCG/H PARCHE | | 37.485 | 37.485 | 37.485 | 37.485 | 37.485 | 37.485 |
| MED6000496 | 61401 | DESLORATADINA 2.5MG/5ML JBE | | 34.111 | 34.111 | 34.111 | 34.111 | 34.111 | 34.111 |
| MED6000499 | 61414 | GLUCOSA 50% 1000ML | | 13.754 | 13.754 | 13.754 | 13.754 | 13.754 | 13.754 |
| MED6000500 | 61415 | ROCURONIO (ESMERON) 50 MG INY | | 36.959 | 36.959 | 36.959 | 36.959 | 36.959 | 36.959 |
| MED6000501 | 61416 | LIPIDOS MCT / LCT 10 % 500 ML | | 20.706 | 20.706 | 20.706 | 20.706 | 20.706 | 20.706 |
| MED6000502 | 61421 | PARACETAMOL FREEFLEX 1000MG/100ML INY | | 12.588 | 12.588 | 12.588 | 12.588 | 12.588 | 12.588 |
| MED6000503 | 61423 | REVIL B12 FORTE CAJA 30COMP | | 57.444 | 57.444 | 57.444 | 57.444 | 57.444 | 57.444 |
| MED6000504 | 61426 | HIERRO (FISIOFER) 15ML SOL ORAL | | 7.442 | 7.442 | 7.442 | 7.442 | 7.442 | 7.442 |
| MED6000505 | 61427 | ACICLOVIR 800MG COMP | | 5.171 | 5.171 | 5.171 | 5.171 | 5.171 | 5.171 |
| MED6000506 | 61428 | TOBRAMICINA NEB 300MG 4 SOBRES | | 233.240 | 233.240 | 233.240 | 233.240 | 233.240 | 233.240 |
| MED6000507 | 61434 | LOSARTAN 50MG COMP | | 2.256 | 2.256 | 2.256 | 2.256 | 2.256 | 2.256 |
| MED6000508 | 61439 | AZITROMICINA 200MG/5ML SUSP 30ML | | 116.287 | 116.287 | 116.287 | 116.287 | 116.287 | 116.287 |
| MED6000509 | 61447 | OSELTAMIVIR 75MG COMP | | 18.733 | 18.733 | 18.733 | 18.733 | 18.733 | 18.733 |
| MED6000510 | 61448 | AC FOLICO 1MG COMP | | 956 | 956 | 956 | 956 | 956 | 956 |
| MED6000511 | 61449 | BICARBONATO SODIO 8.4% 20ML INY | | 1.071 | 1.071 | 1.071 | 1.071 | 1.071 | 1.071 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000512 | 61450 | CALCITRIOL 0.25MCG CAP | | 7.662 | 7.662 | 7.662 | 7.662 | 7.662 | 7.662 |
| MED6000513 | 61454 | CIANOCOBALAMINA B12 0.1MG/ML INY | | 1.121 | 1.121 | 1.121 | 1.121 | 1.121 | 1.121 |
| MED6000514 | 61461 | CITALOPRAM 20MG COMP | | 3.129 | 3.129 | 3.129 | 3.129 | 3.129 | 3.129 |
| MED6000515 | 61462 | PARACETAMOL 500MG/50ML INY | | 8.789 | 8.789 | 8.789 | 8.789 | 8.789 | 8.789 |
| MED6000516 | 61464 | VITAMINA K (KONAKION) 10MG/ML INY | | 19.950 | 19.950 | 19.950 | 19.950 | 19.950 | 19.950 |
| MED6000518 | 61470 | PIRIDOXINA B6 100MG/1ML INY | | 1.164 | 1.164 | 1.164 | 1.164 | 1.164 | 1.164 |
| MED6000519 | 61471 | CLOTIAZEPAM 5MG COMP | | 1.597 | 1.597 | 1.597 | 1.597 | 1.597 | 1.597 |
| MED6000520 | 61473 | SOLUVIT-N INY | | 19.040 | 19.040 | 19.040 | 19.040 | 19.040 | 19.040 |
| MED6000521 | 61477 | ALMIDON MAIZ (VOLUVEN) 6 % 500 ML | | 34.153 | 34.153 | 34.153 | 34.153 | 34.153 | 34.153 |
| MED6000523 | 61484 | INS GLARGINA LANTUS 100UI/ML 10ML FAM | | 304.164 | 304.164 | 304.164 | 304.164 | 304.164 | 304.164 |
| MED6000524 | 61485 | GEMCITABINA 1G INY | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| MED6000525 | 61486 | MIDAZOLAM 7.5MG COMP | | 3.377 | 3.377 | 3.377 | 3.377 | 3.377 | 3.377 |
| MED6000527 | 61498 | VITALIPID INFANTIL 10ML INY | | 19.040 | 19.040 | 19.040 | 19.040 | 19.040 | 19.040 |
| MED6000528 | 61501 | MAGNATIL COMP EFERVECENTE | | 7.434 | 7.434 | 7.434 | 7.434 | 7.434 | 7.434 |
| MED6000529 | 61502 | AMINOACIDOS 10% 500ML | | 59.441 | 59.441 | 59.441 | 59.441 | 59.441 | 59.441 |
| MED6000532 | 61516 | MIDAZOLAM (DORMONID) 50 MG / 10 ML INY | | 39.620 | 39.620 | 39.620 | 39.620 | 39.620 | 39.620 |
| MED6000533 | 61518 | REMIFENTANIL (ULTIVA) 1 MG / 3 ML INY | | 41.777 | 41.777 | 41.777 | 41.777 | 41.777 | 41.777 |
| MED6000534 | 61519 | CIPRODEX COLIRIO | | 119.057 | 119.057 | 119.057 | 119.057 | 119.057 | 119.057 |
| MED6000535 | 61520 | ALTEPLASE 50MG INY | | 1.369.108 | 1.369.108 | 1.369.108 | 1.369.108 | 1.369.108 | 1.369.108 |
| MED6000536 | 61521 | ACICLOVIR 500MG INY | | 60.876 | 60.876 | 60.876 | 60.876 | 60.876 | 60.876 |
| MED6000537 | 61522 | DIPEPTIVEN 20% 100ML INY | | 135.660 | 135.660 | 135.660 | 135.660 | 135.660 | 135.660 |
| MED6000538 | 61523 | CARBON ACTIVADO 10G SOBRE | | 5.305 | 5.305 | 5.305 | 5.305 | 5.305 | 5.305 |
| MED6000539 | 61524 | PACLITAXEL 100MG/16ML INY | | 71.251 | 71.251 | 71.251 | 71.251 | 71.251 | 71.251 |
| MED6000540 | 61525 | CARBOXIMETIL (REFRESH LIQUIGEL) 1% 15ML | | 79.327 | 79.327 | 79.327 | 79.327 | 79.327 | 79.327 |
| MED6000541 | 61531 | BISOPROLOL 1.25MG COMP | | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 |
| MED6000542 | 61534 | GRANISETRON 3MG/3ML INY | | 107.662 | 107.662 | 107.662 | 107.662 | 107.662 | 107.662 |
| MED6000543 | 61535 | BISOPROLOL 2.5MG COMP | | 1.954 | 1.954 | 1.954 | 1.954 | 1.954 | 1.954 |
| MED6000544 | 61536 | KETOPROFENO 100MG COMP REC | | 8.455 | 8.455 | 8.455 | 8.455 | 8.455 | 8.455 |

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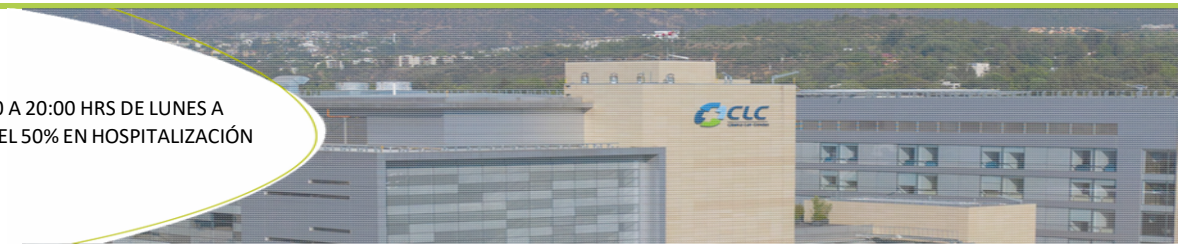


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**(16-03-2026)**

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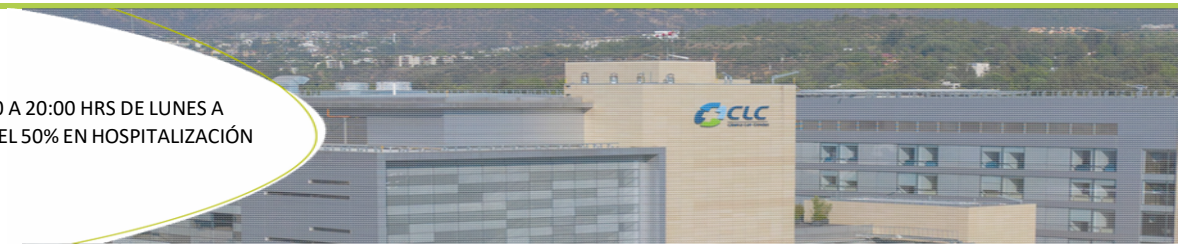
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000545 | 61537 | HIERRO SACAROSA 100MG INY | | 22.848 | 22.848 | 22.848 | 22.848 | 22.848 | 22.848 |
| MED6000546 | 61539 | CELECOXIB 200MG COMP | | 616 | 616 | 616 | 616 | 616 | 616 |
| MED6000547 | 61540 | ENOXAPARINA 80MG INY | | 33.964 | 33.964 | 33.964 | 33.964 | 33.964 | 33.964 |
| MED6000548 | 61541 | NITROGLICERINA 50MG/250ML INY | | 43.760 | 43.760 | 43.760 | 43.760 | 43.760 | 43.760 |
| MED6000549 | 61543 | MOXIFLOXACINO 400MG COMP | | 22.105 | 22.105 | 22.105 | 22.105 | 22.105 | 22.105 |
| MED6000552 | 61546 | GEMCITABINA 200MG INY | | 57.834 | 57.834 | 57.834 | 57.834 | 57.834 | 57.834 |
| MED6000553 | 61547 | DOCETAXEL 20MG/1ML INY | | 76.891 | 76.891 | 76.891 | 76.891 | 76.891 | 76.891 |
| MED6000554 | 61548 | LABETALOL 100MG/20ML INY | | 39.357 | 39.357 | 39.357 | 39.357 | 39.357 | 39.357 |
| MED6000556 | 61551 | IBUPROFENO FORTE 200MG/5ML JBE | | 16.103 | 16.103 | 16.103 | 16.103 | 16.103 | 16.103 |
| MED6000557 | 61553 | KETOROLACO (SYNDOL) 30 MG INY | | 9.927 | 9.927 | 9.927 | 9.927 | 9.927 | 9.927 |
| MED6000558 | 61555 | CASPOFUNGINA 50MG INY | | 466.378 | 466.378 | 466.378 | 466.378 | 466.378 | 466.378 |
| MED6000559 | 61556 | CASPOFUNGINA 70MG INY | | 399.540 | 399.540 | 399.540 | 399.540 | 399.540 | 399.540 |
| MED6000560 | 61557 | AMFOTERIC B LIPOSOM (AMBISOME) 50 MG INY | | 476.465 | 476.465 | 476.465 | 476.465 | 476.465 | 476.465 |
| MED6000561 | 61558 | TRAMADOL 50MG/ML GOTAS | | 86.860 | 86.860 | 86.860 | 86.860 | 86.860 | 86.860 |
| MED6000562 | 61559 | SUERO FISIOLOGICO 10ML | | 663 | 663 | 663 | 663 | 663 | 663 |
| MED6000564 | 61561 | MEROPENEM (MERONEM) 500 MG INY | | 32.461 | 32.461 | 32.461 | 32.461 | 32.461 | 32.461 |
| MED6000565 | 61562 | AC ZOLEDRONICO 5MG/100ML INY | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| MED6000566 | 61563 | CLOPIDOGREL 75MG COMP | | 18.859 | 18.859 | 18.859 | 18.859 | 18.859 | 18.859 |
| MED6000567 | 61564 | IODIXANOL (VISIPAQUE) 320MG/ML 50ML | | 123.379 | 123.379 | 123.379 | 123.379 | 123.379 | 123.379 |
| MED6000568 | 61565 | MEROPENEM (MERONEM) 1000 MG INY | | 41.298 | 41.298 | 41.298 | 41.298 | 41.298 | 41.298 |
| MED6000569 | 61566 | DOCETAXEL 80MG/4ML INY | | 158.727 | 158.727 | 158.727 | 158.727 | 158.727 | 158.727 |
| MED6000570 | 61567 | GABAPENTINA 400MG COMP | | 4.624 | 4.624 | 4.624 | 4.624 | 4.624 | 4.624 |
| MED6000571 | 61568 | DALTEPARINA 5000 UI | | 33.528 | 33.528 | 33.528 | 33.528 | 33.528 | 33.528 |
| MED6000573 | 61572 | LANOLINA 40G TUBO | | 22.634 | 22.634 | 22.634 | 22.634 | 22.634 | 22.634 |
| MED6000574 | 61574 | CARBOCISTEINA 20MG/ML JBE PED | | 23.752 | 23.752 | 23.752 | 23.752 | 23.752 | 23.752 |
| MED6000575 | 61575 | CARBOCISTEINA 50MG/ML JBE ADULTO | | 43.854 | 43.854 | 43.854 | 43.854 | 43.854 | 43.854 |
| MED6000576 | 61576 | SMOFKABIVEN CENTRAL 986ML | | 222.204 | 222.204 | 222.204 | 222.204 | 222.204 | 222.204 |
| MED6000577 | 61577 | SMOFKABIVEN PERIFERICA 1904ML | | 124.950 | 124.950 | 124.950 | 124.950 | 124.950 | 124.950 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000578 | 61578 | SMOFKABIVEN CENTRAL 1477ML | | 225.855 | 225.855 | 225.855 | 225.855 | 225.855 | 225.855 |
| MED6000579 | 61579 | SMOFKABIVEN PERIFERICA 1206ML | | 196.737 | 196.737 | 196.737 | 196.737 | 196.737 | 196.737 |
| MED6000580 | 61581 | ERITROPOYETINA (RECORMON) M.D 30.000 UI | | 443.668 | 443.668 | 443.668 | 443.668 | 443.668 | 443.668 |
| MED6000581 | 61583 | INFLIXIMAB 100MG INY | | 638.602 | 638.602 | 638.602 | 638.602 | 638.602 | 638.602 |
| MED6000582 | 61584 | AC ZOLEDRONICO 4MG/5ML INY | | 314.617 | 314.617 | 314.617 | 314.617 | 314.617 | 314.617 |
| MED6000583 | 61585 | INS LISPRO HUMALOG 100 UI/ML 10 ML FAM | | 237.619 | 237.619 | 237.619 | 237.619 | 237.619 | 237.619 |
| MED6000585 | 61587 | GRANISETRON 1MG/1ML INY | | 58.358 | 58.358 | 58.358 | 58.358 | 58.358 | 58.358 |
| MED6000586 | 61588 | VITAMINA C 1G/5ML INY | | 22.277 | 22.277 | 22.277 | 22.277 | 22.277 | 22.277 |
| MED6000587 | 61597 | ERITROMICINA 200MG/5ML 60ML SUSP ORAL | | 52.993 | 52.993 | 52.993 | 52.993 | 52.993 | 52.993 |
| MED6000588 | 61599 | MIDODRINA (GUTRON) 5 MG COMP | | 16.662 | 16.662 | 16.662 | 16.662 | 16.662 | 16.662 |
| MED6000589 | 61601 | CORODIN D 50MG/12.5MG COMP | | 714 | 714 | 714 | 714 | 714 | 714 |
| MED6000590 | 61602 | CLONIX LISINA (NEFERSIL FAST) 125MG COM | | 3.315 | 3.315 | 3.315 | 3.315 | 3.315 | 3.315 |
| MED6000591 | 61604 | ESOMEPRAZOL 20MG COMP | | 843 | 843 | 843 | 843 | 843 | 843 |
| MED6000592 | 61605 | HIERRO POLIMALTOSA 50MG/ML 30ML GOTAS | | 84.216 | 84.216 | 84.216 | 84.216 | 84.216 | 84.216 |
| MED6000593 | 61606 | HIERRO POLIMALTOSA 100MG COMP MASTICAB | | 5.731 | 5.731 | 5.731 | 5.731 | 5.731 | 5.731 |
| MED6000595 | 61609 | SMOFLIPID 20%  500ML | | 43.982 | 43.982 | 43.982 | 43.982 | 43.982 | 43.982 |
| MED6000597 | 61611 | ONDANSETRON 4MG/2ML INY | | 5.663 | 5.663 | 5.663 | 5.663 | 5.663 | 5.663 |
| MED6000598 | 61612 | ONDANSETRON 8MG/4ML INY | | 8.011 | 8.011 | 8.011 | 8.011 | 8.011 | 8.011 |
| MED6000600 | 61614 | TICAGRELOR 90MG COMP | | 10.779 | 10.779 | 10.779 | 10.779 | 10.779 | 10.779 |
| MED6000601 | 61616 | SUERO FISIOLOGICO (FISIOLIMP) 30ML NASAL | | 19.040 | 19.040 | 19.040 | 19.040 | 19.040 | 19.040 |
| MED6000603 | 61619 | CRONOLEVEL 1ML JER | | 85.644 | 85.644 | 85.644 | 85.644 | 85.644 | 85.644 |
| MED6000604 | 61620 | ANIDULAFUNGINA 100MG INY | | 385.671 | 385.671 | 385.671 | 385.671 | 385.671 | 385.671 |
| MED6000605 | 61621 | LIDOCAINA (VERSATIS) 5% 5 PARCHES | | 121.418 | 121.418 | 121.418 | 121.418 | 121.418 | 121.418 |
| MED6000607 | 61625 | BACLOFENO 10MG COMP | | 3.643 | 3.643 | 3.643 | 3.643 | 3.643 | 3.643 |
| MED6000609 | 61627 | HEDERA (ABRILAR) 7MG/ML 100ML JBE | | 15.337 | 15.337 | 15.337 | 15.337 | 15.337 | 15.337 |
| MED6000610 | 61628 | GABAPENTINA 300MG CAP | | 3.505 | 3.505 | 3.505 | 3.505 | 3.505 | 3.505 |
| MED6000611 | 61629 | DEXMEDETOMIDINA 200MCG/2ML AMP INY | | 59.976 | 59.976 | 59.976 | 59.976 | 59.976 | 59.976 |
| MED6000612 | 61630 | GELCLAIR 15ML SACHET | | 26.620 | 26.620 | 26.620 | 26.620 | 26.620 | 26.620 |

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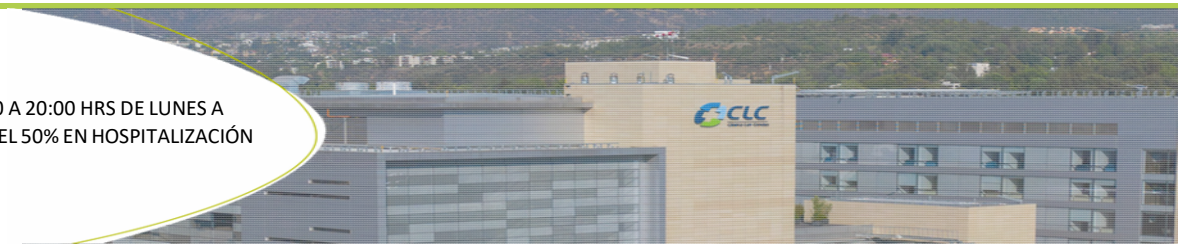


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000614 | 61637 | PLEXUS JARABE 120ML. | | 32.259 | 32.259 | 32.259 | 32.259 | 32.259 | 32.259 |
| MED6000615 | 61638 | VORICONAZOL 200MG INY | | 108.591 | 108.591 | 108.591 | 108.591 | 108.591 | 108.591 |
| MED6000616 | 61640 | DALTEPARINA 2500 UI | | 23.186 | 23.186 | 23.186 | 23.186 | 23.186 | 23.186 |
| MED6000617 | 61642 | KETOROLACO (DOLGENAL) 30 MG INY | | 2.971 | 2.971 | 2.971 | 2.971 | 2.971 | 2.971 |
| MED6000618 | 61643 | ZALDIAR COMP | | 6.549 | 6.549 | 6.549 | 6.549 | 6.549 | 6.549 |
| MED6000619 | 61644 | FLUDARABINA 50MG INY | | 166.612 | 166.612 | 166.612 | 166.612 | 166.612 | 166.612 |
| MED6000620 | 61645 | TRASTUZUMAB 440MG INY | | 3.441.302 | 3.441.302 | 3.441.302 | 3.441.302 | 3.441.302 | 3.441.302 |
| MED6000622 | 61647 | LINEZOLIDA (ZYVOX) 600 MG / 300 ML INY | | 149.426 | 149.426 | 149.426 | 149.426 | 149.426 | 149.426 |
| MED6000623 | 61649 | IRINOTECAN 100MG/5ML INY | | 129.864 | 129.864 | 129.864 | 129.864 | 129.864 | 129.864 |
| MED6000624 | 61656 | RITUXIMAB 100MG/10ML INY | | 747.409 | 747.409 | 747.409 | 747.409 | 747.409 | 747.409 |
| MED6000625 | 61658 | OXALIPLATINO 50MG/10ML INY | | 60.690 | 60.690 | 60.690 | 60.690 | 60.690 | 60.690 |
| MED6000626 | 61661 | OXALIPLATINO 100MG/20ML INY | | 78.590 | 78.590 | 78.590 | 78.590 | 78.590 | 78.590 |
| MED6000627 | 61662 | RITUXIMAB 500MG/50ML INY | | 1.681.764 | 1.681.764 | 1.681.764 | 1.681.764 | 1.681.764 | 1.681.764 |
| MED6000628 | 61665 | PARECOXIB 40MG IM/IV VIAL | | 59.855 | 59.855 | 59.855 | 59.855 | 59.855 | 59.855 |
| MED6000629 | 61668 | TOBRAMICINA 80MG/2ML INY | | 32.044 | 32.044 | 32.044 | 32.044 | 32.044 | 32.044 |
| MED6000630 | 61669 | FLUCONAZOL 200MG INY | | 112.905 | 112.905 | 112.905 | 112.905 | 112.905 | 112.905 |
| MED6000631 | 61670 | MOXIFLOXACINO 400MG/250ML INY | | 266.516 | 266.516 | 266.516 | 266.516 | 266.516 | 266.516 |
| MED6000632 | 61671 | PIPERACILINA/TAZOBACTAM 4/0.5G INY | | 70.909 | 70.909 | 70.909 | 70.909 | 70.909 | 70.909 |
| MED6000633 | 61672 | VALGANCICLOVIR 450MG CAJA 60COM | | 1.905.990 | 1.905.990 | 1.905.990 | 1.905.990 | 1.905.990 | 1.905.990 |
| MED6000635 | 61676 | DOXORRUBICINA 50MG/25ML INY | | 118.129 | 118.129 | 118.129 | 118.129 | 118.129 | 118.129 |
| MED6000636 | 61677 | VALACICLOVIR (VALTREX) 500MG 10 COMP CAJA | | 212.915 | 212.915 | 212.915 | 212.915 | 212.915 | 212.915 |
| MED6000637 | 61678 | LINEZOLIDE (ZYVOX) 600 MG COMP | | 648.230 | 648.230 | 648.230 | 648.230 | 648.230 | 648.230 |
| MED6000638 | 61681 | CETUXIMAB 100MG/20ML INY | | 588.971 | 588.971 | 588.971 | 588.971 | 588.971 | 588.971 |
| MED6000639 | 61682 | COLESTIRAMINA 4G SACHET | | 7.413 | 7.413 | 7.413 | 7.413 | 7.413 | 7.413 |
| MED6000640 | 61683 | TACROLIMUS (PROGRAF) 0.5 MG CAP | | 4.196 | 4.196 | 4.196 | 4.196 | 4.196 | 4.196 |
| MED6000641 | 61685 | MICOFENOLATO SODICO (MYFORTIC) 360MG COM | | 6.889 | 6.889 | 6.889 | 6.889 | 6.889 | 6.889 |
| MED6000642 | 61686 | MICOFENOLATO SODICO (MYFORTIC) 180MG COM | | 3.046 | 3.046 | 3.046 | 3.046 | 3.046 | 3.046 |
| MED6000643 | 61687 | SUERO FISIOLOGICO 3000ML | | 11.387 | 11.387 | 11.387 | 11.387 | 11.387 | 11.387 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000644 | 61688 | BUPRENORFINA (TRANSTEC) 35MCG/H PARCHE | | 84.892 | 84.892 | 84.892 | 84.892 | 84.892 | 84.892 |
| MED6000645 | 61696 | BETAMETASONA (DACAM RL) 18MG/3ML INY. | | 66.990 | 66.990 | 66.990 | 66.990 | 66.990 | 66.990 |
| MED6000646 | 61698 | GLUCOSA 5% 1000ML 4,5G NACL + 2,3G KCL | | 18.455 | 18.455 | 18.455 | 18.455 | 18.455 | 18.455 |
| MED6000648 | 61700 | ABATACEPT 250MG INY | | 528.988 | 528.988 | 528.988 | 528.988 | 528.988 | 528.988 |
| MED6000649 | 61701 | CEFEPIME 1G INY | | 41.521 | 41.521 | 41.521 | 41.521 | 41.521 | 41.521 |
| MED6000650 | 61704 | PETIDINA 100MG/2ML INY | | 4.722 | 4.722 | 4.722 | 4.722 | 4.722 | 4.722 |
| MED6000651 | 61706 | ATORVASTATINA 10MG COMP | | 6.281 | 6.281 | 6.281 | 6.281 | 6.281 | 6.281 |
| MED6000652 | 61707 | ATORVASTATINA 20MG COMP | | 9.556 | 9.556 | 9.556 | 9.556 | 9.556 | 9.556 |
| MED6000654 | 61710 | PARACETAMOL 1G COMP | | 1.028 | 1.028 | 1.028 | 1.028 | 1.028 | 1.028 |
| MED6000655 | 61711 | FENILEFRINA 0.05% 1ML INY | | 53.107 | 53.107 | 53.107 | 53.107 | 53.107 | 53.107 |
| MED6000656 | 61714 | QUETIAPINA 25MG COMP | | 8.670 | 8.670 | 8.670 | 8.670 | 8.670 | 8.670 |
| MED6000657 | 61718 | OLANZAPINA 5MG COMP | | 18.390 | 18.390 | 18.390 | 18.390 | 18.390 | 18.390 |
| MED6000658 | 61719 | QUETIAPINA (SEROQUEL) 100 MG COMP | | 12.940 | 12.940 | 12.940 | 12.940 | 12.940 | 12.940 |
| MED6000659 | 61720 | OLANZAPINA 10MG COMP | | 28.152 | 28.152 | 28.152 | 28.152 | 28.152 | 28.152 |
| MED6000661 | 61725 | GEMFIBROZILO 600MG CAP | | 1.345 | 1.345 | 1.345 | 1.345 | 1.345 | 1.345 |
| MED6000662 | 61726 | AMFOTERICINA B DEOXICOLATO 50MG INY | | 44.030 | 44.030 | 44.030 | 44.030 | 44.030 | 44.030 |
| MED6000663 | 61729 | LEVETIRACETAM 500MG/5ML INY | | 45.039 | 45.039 | 45.039 | 45.039 | 45.039 | 45.039 |
| MED6000664 | 61730 | DILTIAZEM 60MG COMP | | 3.744 | 3.744 | 3.744 | 3.744 | 3.744 | 3.744 |
| MED6000665 | 61731 | LANOLINA 15G POMO | | 17.445 | 17.445 | 17.445 | 17.445 | 17.445 | 17.445 |
| MED6000667 | 61734 | DICLOFENACO SODICO GEL 60G POMO | | 22.948 | 22.948 | 22.948 | 22.948 | 22.948 | 22.948 |
| MED6000668 | 61735 | CLARITROMICINA 500MG INY | | 43.226 | 43.226 | 43.226 | 43.226 | 43.226 | 43.226 |
| MED6000669 | 61736 | HEPARINA 100 UI/ML 5ML INY | | 27.826 | 27.826 | 27.826 | 27.826 | 27.826 | 27.826 |
| MED6000671 | 61738 | LEVOSIMENDAN 12.5MG/5ML INY | | 985.006 | 985.006 | 985.006 | 985.006 | 985.006 | 985.006 |
| MED6000672 | 61739 | VASOPRESINA 20 UI/1ML INY | | 140.067 | 140.067 | 140.067 | 140.067 | 140.067 | 140.067 |
| MED6000673 | 61740 | DALTEPARINA 7500 UI | | 39.147 | 39.147 | 39.147 | 39.147 | 39.147 | 39.147 |
| MED6000674 | 61741 | RIVAROXABAN 15MG COMP REC | | 11.810 | 11.810 | 11.810 | 11.810 | 11.810 | 11.810 |
| MED6000675 | 61742 | RIVAROXABAN 20MG COMP REC | | 17.938 | 17.938 | 17.938 | 17.938 | 17.938 | 17.938 |
| MED6000676 | 61763 | CERNEVIT (MULTIVIT.ADULTO) INY | | 18.336 | 18.336 | 18.336 | 18.336 | 18.336 | 18.336 |

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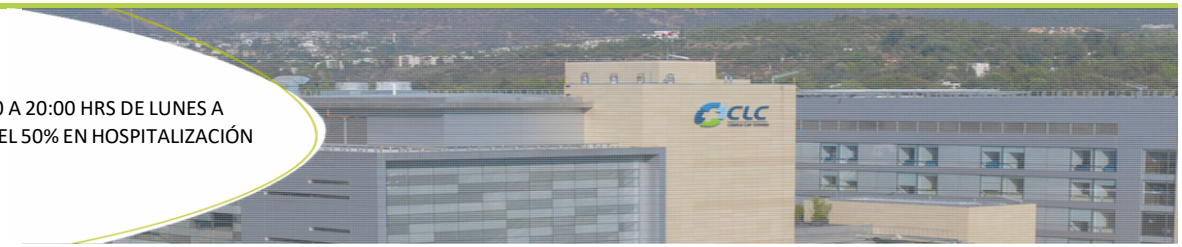


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000677 | 61768 | CARVEDILOL 6.25MG COMP | | 1.499 | 1.499 | 1.499 | 1.499 | 1.499 | 1.499 |
| MED6000678 | 61777 | SUPRADYN COMP | | 2.827 | 2.827 | 2.827 | 2.827 | 2.827 | 2.827 |
| MED6000679 | 61784 | DACARBAZINA 200MG INY | | 99.484 | 99.484 | 99.484 | 99.484 | 99.484 | 99.484 |
| MED6000680 | 61786 | PEMETREXED 100MG INY | | 154.700 | 154.700 | 154.700 | 154.700 | 154.700 | 154.700 |
| MED6000681 | 61787 | NISTATINA 100000 UI/ML SOL ORAL | | 137.043 | 137.043 | 137.043 | 137.043 | 137.043 | 137.043 |
| MED6000682 | 61793 | R-L-ASPARRAGINASA 10.000UI/5ML INY | | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 |
| MED6000683 | 61796 | TIAMINA B1 30MG/1ML INY | | 3.084 | 3.084 | 3.084 | 3.084 | 3.084 | 3.084 |
| MED6000684 | 61799 | PREDNISONA 20MG COMP | | 3.013 | 3.013 | 3.013 | 3.013 | 3.013 | 3.013 |
| MED6000685 | 61802 | VITAMINA ACD 30ML GOTAS | | 22.620 | 22.620 | 22.620 | 22.620 | 22.620 | 22.620 |
| MED6000686 | 61804 | VITAMINA COMPLEJO B FORTE 10.000 UI INY | | 18.508 | 18.508 | 18.508 | 18.508 | 18.508 | 18.508 |
| MED6000687 | 61806 | VITAMINA COMPLEJO B FORTE COMP | | 5.535 | 5.535 | 5.535 | 5.535 | 5.535 | 5.535 |
| MED6000688 | 61807 | ESOMEPRAZOL 40MG COMP | | 11.111 | 11.111 | 11.111 | 11.111 | 11.111 | 11.111 |
| MED6000689 | 61810 | PREGABALINA 25MG COMP | | 8.944 | 8.944 | 8.944 | 8.944 | 8.944 | 8.944 |
| MED6000691 | 61813 | AZTREONAM 1G INY | | 127.949 | 127.949 | 127.949 | 127.949 | 127.949 | 127.949 |
| MED6000692 | 61815 | LEVETIRACETAM 100MG/ML JBE | | 76.969 | 76.969 | 76.969 | 76.969 | 76.969 | 76.969 |
| MED6000693 | 61819 | TERLIPRESINA 1MG INY | | 127.958 | 127.958 | 127.958 | 127.958 | 127.958 | 127.958 |
| MED6000695 | 61821 | OXIMETAZOLINA (OXILIN) 0.05% 15ML NASAL | | 39.299 | 39.299 | 39.299 | 39.299 | 39.299 | 39.299 |
| MED6000697 | 61823 | VECURONIO 10 MG/2.5ML INY | | 25.966 | 25.966 | 25.966 | 25.966 | 25.966 | 25.966 |
| MED6000700 | 63043 | ALCOHOL ISOPROPILICO 500 ML FRASCO | | 11.454 | 11.454 | 11.454 | 11.454 | 11.454 | 11.454 |
| MED6000701 | 61828 | ZYPRED GOTAS OFTALMICAS | | 111.984 | 111.984 | 111.984 | 111.984 | 111.984 | 111.984 |
| MED6000702 | 61829 | SURGIFLO | | 266.141 | 266.141 | 266.141 | 266.141 | 266.141 | 266.141 |
| MED6000703 | 61830 | SURGIFLO CON TROMBINA | | 618.032 | 618.032 | 618.032 | 618.032 | 618.032 | 618.032 |
| MED6000704 | 61831 | DENOSUMAB (XGEVA) 120MG INY | | 549.149 | 549.149 | 549.149 | 549.149 | 549.149 | 549.149 |
| MED6000705 | 61832 | LANSOPRAZOL 30MG INY | | 34.792 | 34.792 | 34.792 | 34.792 | 34.792 | 34.792 |
| MED6000706 | 61866 | CEFOTAXIMA 1G INY | | 6.167 | 6.167 | 6.167 | 6.167 | 6.167 | 6.167 |
| MED6000707 | 61868 | DOXICICLINA 100MG COMP | | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 |
| MED6000708 | 61871 | CEFUROXIMO 750MG INY | | 38.556 | 38.556 | 38.556 | 38.556 | 38.556 | 38.556 |
| MED6000709 | 61873 | CEFTAZIDIMA (FORTUM) 1 G INY | | 14.092 | 14.092 | 14.092 | 14.092 | 14.092 | 14.092 |

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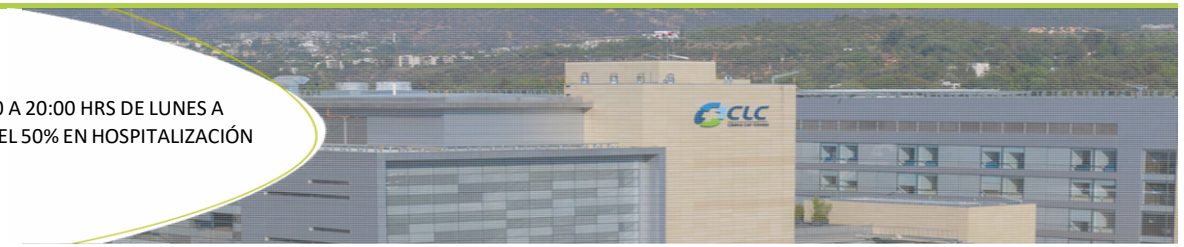


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000710 | 61895 | AMPICILINA/SULBACTAM 1/0,5G INY | | 36.202 | 36.202 | 36.202 | 36.202 | 36.202 | 36.202 |
| MED6000711 | 61929 | CODEINA FOSFATO | | 7.200 | 7.200 | 7.200 | 7.200 | 7.200 | 7.200 |
| MED6000712 | 61930 | FENILEFRINA 1% 1ML AMP | | 51.030 | 51.030 | 51.030 | 51.030 | 51.030 | 51.030 |
| MED6000713 | 61931 | ANTITROMBINA III (ANBINEX) 500 UI | | 737.830 | 737.830 | 737.830 | 737.830 | 737.830 | 737.830 |
| MED6000714 | 61932 | LEVOFLOXACINO 500MG COMP | | 7.821 | 7.821 | 7.821 | 7.821 | 7.821 | 7.821 |
| MED6000715 | 61933 | CLORFENAMINA 2MG/5ML 120ML JBE | | 19.865 | 19.865 | 19.865 | 19.865 | 19.865 | 19.865 |
| MED6000716 | 61935 | POVIDONA YODADA 10% 30ML | | 8.523 | 8.523 | 8.523 | 8.523 | 8.523 | 8.523 |
| MED6000717 | 61937 | VANCOMICINA 500MG INY | | 40.398 | 40.398 | 40.398 | 40.398 | 40.398 | 40.398 |
| MED6000720 | 61964 | LORATADINA 10MG COMP | | 117 | 117 | 117 | 117 | 117 | 117 |
| MED6000721 | 61993 | FLAPEX 15 ML GOTAS | | 43.141 | 43.141 | 43.141 | 43.141 | 43.141 | 43.141 |
| MED6000722 | 61997 | DOMPERIDONA 1% 20ML GOTAS | | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 | 13.090 |
| MED6000723 | 62009 | FLUTICASONA/SALMETEROL 250/25MCG INH | | 106.253 | 106.253 | 106.253 | 106.253 | 106.253 | 106.253 |
| MED6000724 | 62030 | RANITIDINA 50MG/2ML INY | | 4.655 | 4.655 | 4.655 | 4.655 | 4.655 | 4.655 |
| MED6000725 | 62036 | NIMODIPINO 30MG COMP | | 10.179 | 10.179 | 10.179 | 10.179 | 10.179 | 10.179 |
| MED6000728 | 62222 | ALPROSTADIL 500MCG/ML INY | | 441.788 | 441.788 | 441.788 | 441.788 | 441.788 | 441.788 |
| MED6000729 | 63042 | CICLOFOSFAMIDA 500MG INY | | 22.511 | 22.511 | 22.511 | 22.511 | 22.511 | 22.511 |
| MED6000730 | 63045 | CICLOFOSFAMIDA 1GR INY | | 32.987 | 32.987 | 32.987 | 32.987 | 32.987 | 32.987 |
| MED6000732 | 63104 | IBUPROFENO 400MG COMP | | 152 | 152 | 152 | 152 | 152 | 152 |
| MED6000733 | 63140 | LEVOTIROXINA 75MCG COMP | | 1.750 | 1.750 | 1.750 | 1.750 | 1.750 | 1.750 |
| MED6000734 | 63149 | KETOPROFENO (PROFENID) 100 MG EV INY | | 3.300 | 3.300 | 3.300 | 3.300 | 3.300 | 3.300 |
| MED6000736 | 63161 | FORMALINA 10% 40ML (FCO 80ML) | | 6.480 | 6.480 | 6.480 | 6.480 | 6.480 | 6.480 |
| MED6000737 | 63173 | DEXAMETASONA 4MG COMP | | 6.362 | 6.362 | 6.362 | 6.362 | 6.362 | 6.362 |
| MED6000738 | 63177 | AZUL PATENTE 1% 5ML INY | | 128.425 | 128.425 | 128.425 | 128.425 | 128.425 | 128.425 |
| MED6000739 | 63179 | ALCOHOL ABSOLUTO 10ML INY | | 16.965 | 16.965 | 16.965 | 16.965 | 16.965 | 16.965 |
| MED6000740 | 63181 | FENOTEROL/IPRATR 50/20MCG/DOSIS INHALAD | | 108.612 | 108.612 | 108.612 | 108.612 | 108.612 | 108.612 |
| MED6000741 | 63186 | FENOTEROL/IPRATR 0.5/0.25MG SOL NEBULIZ | | 85.868 | 85.868 | 85.868 | 85.868 | 85.868 | 85.868 |
| MED6000744 | 63197 | TACROLIMUS (PROGRAF) 1 MG CAP | | 7.041 | 7.041 | 7.041 | 7.041 | 7.041 | 7.041 |
| MED6000745 | 63199 | TIMOGLOBULINA 25MG/5ML INY | | 413.780 | 413.780 | 413.780 | 413.780 | 413.780 | 413.780 |

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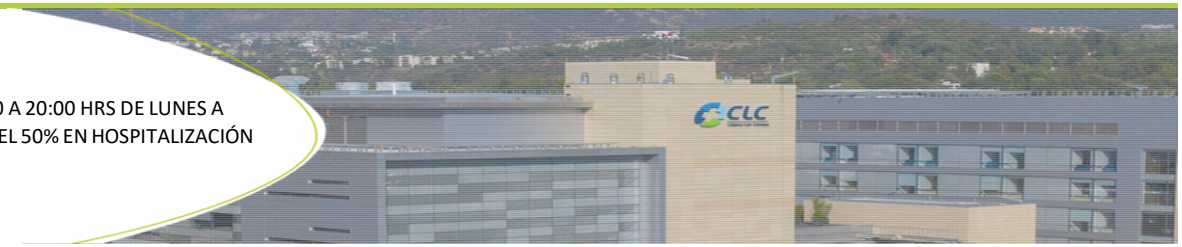


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000746 | 63202 | CICLOSPORINA 100MG/ML SOL ORAL | | 336.869 | 336.869 | 336.869 | 336.869 | 336.869 | 336.869 |
| MED6000747 | 63204 | MIDAZOLAM (DORMONID) 15 MG /3 ML INY | | 6.390 | 6.390 | 6.390 | 6.390 | 6.390 | 6.390 |
| MED6000749 | 63207 | CICLOSPORINA (SANDIMMUN NEORAL) 100MG | | 9.013 | 9.013 | 9.013 | 9.013 | 9.013 | 9.013 |
| MED6000750 | 63211 | OTICUM 5 ML GOTAS OTICAS | | 39.627 | 39.627 | 39.627 | 39.627 | 39.627 | 39.627 |
| MED6000751 | 63216 | CICLOSPORINA (SANDIMMUN NEORAL) 25 MG | | 2.253 | 2.253 | 2.253 | 2.253 | 2.253 | 2.253 |
| MED6000752 | 63217 | CICLOSPORINA (SANDIMMUN NEORAL) 50 MG | | 4.505 | 4.505 | 4.505 | 4.505 | 4.505 | 4.505 |
| MED6000754 | 63221 | DICLOFENACO SODICO 12.5MG SUP INF | | 908 | 908 | 908 | 908 | 908 | 908 |
| MED6000755 | 63222 | MIDAZOLAM 5MG/1ML INY | | 5.390 | 5.390 | 5.390 | 5.390 | 5.390 | 5.390 |
| MED6000756 | 63231 | AMOXICILINA/CLAVU 400/57MG 70ML SUSP VO | | 135.117 | 135.117 | 135.117 | 135.117 | 135.117 | 135.117 |
| MED6000757 | 63234 | AC VALPROICO (VALCOTE) 500MG INY | | 78.302 | 78.302 | 78.302 | 78.302 | 78.302 | 78.302 |
| MED6000759 | 63239 | FLUMAZENIL (LANEXAT) 0.5 MG / 5 ML INY | | 24.268 | 24.268 | 24.268 | 24.268 | 24.268 | 24.268 |
| MED6000760 | 63244 | AMOXICILINA 250MG/5ML JBE | | 14.820 | 14.820 | 14.820 | 14.820 | 14.820 | 14.820 |
| MED6000761 | 63245 | FAMOTIDINA (GASTRUM) 20 MG COMP | | 173 | 173 | 173 | 173 | 173 | 173 |
| MED6000762 | 63246 | FAMOTIDINA (GASTRUM) 40 MG COMP | | 69 | 69 | 69 | 69 | 69 | 69 |
| MED6000763 | 63254 | CEFUROXIMO 500MG COMP | | 32.573 | 32.573 | 32.573 | 32.573 | 32.573 | 32.573 |
| MED6000764 | 63255 | CEFAZOLINA 1 GR INY | | 7.540 | 7.540 | 7.540 | 7.540 | 7.540 | 7.540 |
| MED6000766 | 63258 | CEFTRIAXONA (ACANTEX) 1 G EV | | 9.295 | 9.295 | 9.295 | 9.295 | 9.295 | 9.295 |
| MED6000767 | 63259 | CEFUROXIMO 250MG COMP | | 20.921 | 20.921 | 20.921 | 20.921 | 20.921 | 20.921 |
| MED6000769 | 63265 | AZITROMICINA 500MG COMP | | 17.738 | 17.738 | 17.738 | 17.738 | 17.738 | 17.738 |
| MED6000772 | 63970 | CLARITROMICINA 500MG COMP | | 3.791 | 3.791 | 3.791 | 3.791 | 3.791 | 3.791 |
| MED6000773 | 63276 | CIPROFLOXACINO 0.3% COLIRIO | | 36.227 | 36.227 | 36.227 | 36.227 | 36.227 | 36.227 |
| MED6000774 | 63282 | GANCICLOVIR 500MG INY | | 145.795 | 145.795 | 145.795 | 145.795 | 145.795 | 145.795 |
| MED6000775 | 63286 | MUPIROCINA 2% 15G UNGTO | | 43.471 | 43.471 | 43.471 | 43.471 | 43.471 | 43.471 |
| MED6000776 | 63288 | CIPROFLOXACINO (BAYCIP) 200 MG /100 ML | | 20.563 | 20.563 | 20.563 | 20.563 | 20.563 | 20.563 |
| MED6000777 | 63290 | TIENAM (IMIPENEM/CILASTATINA) 500 MG INY | | 48.685 | 48.685 | 48.685 | 48.685 | 48.685 | 48.685 |
| MED6000778 | 63294 | CIPROFLOXACINO 500MG COMP | | 2.385 | 2.385 | 2.385 | 2.385 | 2.385 | 2.385 |
| MED6000779 | 63296 | AC FUSIDICO 2% 15G CREMA | | 113.978 | 113.978 | 113.978 | 113.978 | 113.978 | 113.978 |
| MED6000780 | 63297 | PROLOPA 200MG/50MG COMP | | 3.929 | 3.929 | 3.929 | 3.929 | 3.929 | 3.929 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000781 | 63298 | VANCOMICINA 1G INY | | 54.970 | 54.970 | 54.970 | 54.970 | 54.970 | 54.970 |
| MED6000782 | 63318 | MICOFENOLATO MOFETILO 250MG CAP | | 3.132 | 3.132 | 3.132 | 3.132 | 3.132 | 3.132 |
| MED6000783 | 63320 | LEVOFLOXACINO (TAVANIC) 500 MG / 100 ML | | 114.640 | 114.640 | 114.640 | 114.640 | 114.640 | 114.640 |
| MED6000784 | 63322 | CEFUROXIMO 250MG/5ML SUSP | | 111.671 | 111.671 | 111.671 | 111.671 | 111.671 | 111.671 |
| MED6000786 | 63378 | AMOXICILINA/CLAVULANICO 875/125 MG COMP | | 12.790 | 12.790 | 12.790 | 12.790 | 12.790 | 12.790 |
| MED6000787 | 63967 | COLISTIN 100MG/2ML 3.000.000 UI | | 87.196 | 87.196 | 87.196 | 87.196 | 87.196 | 87.196 |
| MED6000788 | 63968 | ALCOHOL GEL 360ML. C/VALVULA | | 24.634 | 24.634 | 24.634 | 24.634 | 24.634 | 24.634 |
| MED6000790 | 63973 | B.S.S. 500 ML BOLSA | | 41.907 | 41.907 | 41.907 | 41.907 | 41.907 | 41.907 |
| MED6000791 | 63976 | BOLSA FOTOPROTECTORA NUTRICION | | 1.785 | 1.785 | 1.785 | 1.785 | 1.785 | 1.785 |
| MED6000792 | 63978 | DESOXIRRIBON (VISCOZYME) 2.5MG SOB 6 AMP | | 525.447 | 525.447 | 525.447 | 525.447 | 525.447 | 525.447 |
| MED6000793 | 63980 | DUOVISC 1.05ML JER | | 239.383 | 239.383 | 239.383 | 239.383 | 239.383 | 239.383 |
| MED6000794 | 63981 | SUERO FISIOLOGICO 1LT + 1.5G KCL | | 11.362 | 11.362 | 11.362 | 11.362 | 11.362 | 11.362 |
| MED6000797 | 63984 | IBANDRONATO 6MG/6ML INY | | 381.219 | 381.219 | 381.219 | 381.219 | 381.219 | 381.219 |
| MED6000798 | 63985 | KETOROLACO 10MG ORAL COMP | | 428 | 428 | 428 | 428 | 428 | 428 |
| MED6000800 | 63987 | IFOSFAMIDA 2G INY | | 107.367 | 107.367 | 107.367 | 107.367 | 107.367 | 107.367 |
| MED6000801 | 63988 | PAROXETINA 20MG COMP | | 2.304 | 2.304 | 2.304 | 2.304 | 2.304 | 2.304 |
| MED6000802 | 63989 | PROPOFOL MCT/LCT 2% 50ML | | 94.824 | 94.824 | 94.824 | 94.824 | 94.824 | 94.824 |
| MED6000803 | 65004 | NATALIZUMAB 300MG/15ML INY | | 2.302.150 | 2.302.150 | 2.302.150 | 2.302.150 | 2.302.150 | 2.302.150 |
| MED6000805 | 67014 | GAMAGLOBULINA ANTI-RH 300MCG | | 210.159 | 210.159 | 210.159 | 210.159 | 210.159 | 210.159 |
| MED6000806 | 67100 | AZATIOPRINA 50MG COMP | | 1.466 | 1.466 | 1.466 | 1.466 | 1.466 | 1.466 |
| MED6000807 | 67203 | ACEITE ORAL (MCT OIL) ML | | 863 | 863 | 863 | 863 | 863 | 863 |
| MED6000809 | 67230 | GLUCABOLT RTH 1000 ML | | 30.940 | 30.940 | 30.940 | 30.940 | 30.940 | 30.940 |
| MED6000810 | 67231 | JEVITY FOS RTH 1000 ML | | 30.940 | 30.940 | 30.940 | 30.940 | 30.940 | 30.940 |
| MED6000811 | 67233 | OSMOLITE RTH 1000 | | 38.004 | 38.004 | 38.004 | 38.004 | 38.004 | 38.004 |
| MED6000813 | 67238 | GLUCERNA SR 237 ML | | 19.318 | 19.318 | 19.318 | 19.318 | 19.318 | 19.318 |
| MED6000814 | 67239 | NEPRO VAINILLA 237 ML | | 16.980 | 16.980 | 16.980 | 16.980 | 16.980 | 16.980 |
| MED6000816 | 67245 | FLEXITAINER | | 34.728 | 34.728 | 34.728 | 34.728 | 34.728 | 34.728 |
| MED6000817 | 67248 | SIMILAC I 900 G | | 53.104 | 53.104 | 53.104 | 53.104 | 53.104 | 53.104 |

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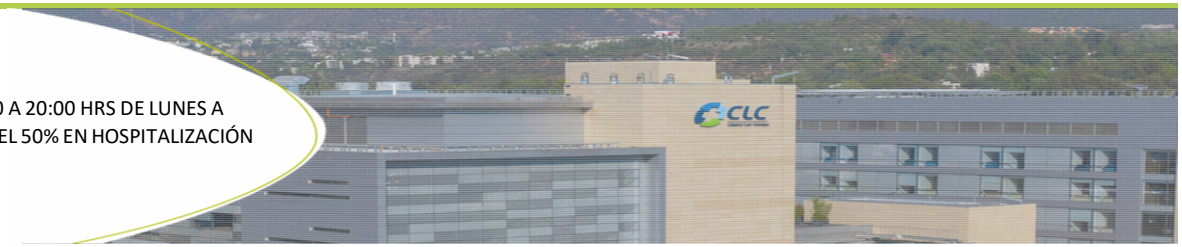


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**(16-03-2026)**

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| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000818 | 67257 | BAJADA BOMBA FREE GO (EX PUNZON) | | 34.887 | 34.887 | 34.887 | 34.887 | 34.887 | 34.887 |
| MED6000819 | 67258 | CHUPETE PREMATURO (ROJO) #108508 | | 9.621 | 9.621 | 9.621 | 9.621 | 9.621 | 9.621 |
| MED6000821 | 67270 | LECHE NEOCATE | | 178.976 | 178.976 | 178.976 | 178.976 | 178.976 | 178.976 |
| MED6000822 | 67271 | FREBINI ORIGINAL 500ML #7038221 | | 30.904 | 30.904 | 30.904 | 30.904 | 30.904 | 30.904 |
| MED6000824 | 67273 | FRESUBIN HP ENERGY 1000ML #7358231 | | 57.646 | 57.646 | 57.646 | 57.646 | 57.646 | 57.646 |
| MED6000826 | 67278 | SUPPORTAN DRINK CAPUCCINO #7544601 | | 16.754 | 16.754 | 16.754 | 16.754 | 16.754 | 16.754 |
| MED6000828 | 67288 | ALTHERA 400 GRS | | 85.367 | 85.367 | 85.367 | 85.367 | 85.367 | 85.367 |
| MED6000829 | 67292 | NESSUCAR 550 Gr. | | 19.949 | 19.949 | 19.949 | 19.949 | 19.949 | 19.949 |
| MED6000830 | 67301 | PEDIASURE POLVO 900 GR. | | 82.566 | 82.566 | 82.566 | 82.566 | 82.566 | 82.566 |
| MED6000831 | 67303 | PROMIL GOLD 900GR | | 53.358 | 53.358 | 53.358 | 53.358 | 53.358 | 53.358 |
| MED6000832 | 67304 | GLUTAMINA PLUS SOBRE #CL7951181 | | 18.421 | 18.421 | 18.421 | 18.421 | 18.421 | 18.421 |
| MED6000833 | 67306 | DIBEN DRINK CAPPUCHINO #7919601 | | 14.280 | 14.280 | 14.280 | 14.280 | 14.280 | 14.280 |
| MED6000835 | 67308 | SURVIMED OPD HN #CL7144221 | | 52.220 | 52.220 | 52.220 | 52.220 | 52.220 | 52.220 |
| MED6000838 | 67313 | NAN OPTIPRO 2 900GR | | 77.075 | 77.075 | 77.075 | 77.075 | 77.075 | 77.075 |
| MED6000839 | 67314 | NAN OPTIPRO 3 800GR | | 65.050 | 65.050 | 65.050 | 65.050 | 65.050 | 65.050 |
| MED6000840 | 67315 | GAIN PLUS POLVO 900 GR | | 39.526 | 39.526 | 39.526 | 39.526 | 39.526 | 39.526 |
| MED6000841 | 67317 | FRESUBIN PROTEIN PODWER #CL7952401 | | 36.144 | 36.144 | 36.144 | 36.144 | 36.144 | 36.144 |
| MED6000843 | 67322 | SIMILAC NEOSURE POLVO 370 GR | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6000845 | 67352 | PROPOFOL MCT / LCT 2 % 50 ML KIT | | 86.632 | 86.632 | 86.632 | 86.632 | 86.632 | 86.632 |
| MED6000846 | 67503 | ETOMIDATO 20MG/10ML INY | | 36.287 | 36.287 | 36.287 | 36.287 | 36.287 | 36.287 |
| MED6000848 | 67507 | SEVORANE (SEVOFLURANE) ML | | 3.219 | 3.219 | 3.219 | 3.219 | 3.219 | 3.219 |
| MED6000849 | 67508 | TIOPENTAL 1000MG INY | | 53.550 | 53.550 | 53.550 | 53.550 | 53.550 | 53.550 |
| MED6000850 | 67509 | PROPOFOL 1 20 ML AMP | | 15.267 | 15.267 | 15.267 | 15.267 | 15.267 | 15.267 |
| MED6000852 | 67513 | DESFLORANE (SUPRANE) ML | | 5.443 | 5.443 | 5.443 | 5.443 | 5.443 | 5.443 |
| MED6000853 | 67516 | LIDOCAINA 2 % 30 ML GEL ORAL | | 20.349 | 20.349 | 20.349 | 20.349 | 20.349 | 20.349 |
| MED6000854 | 67517 | PROPOFOL LCT / MCT 1 % 50 ML | | 51.016 | 51.016 | 51.016 | 51.016 | 51.016 | 51.016 |
| MED6000859 | 67523 | ENDOGEL 10 ML JERINGA | | 33.036 | 33.036 | 33.036 | 33.036 | 33.036 | 33.036 |
| MED6000860 | 67524 | LIDOCAINA 4% 15G GEL | | 26.282 | 26.282 | 26.282 | 26.282 | 26.282 | 26.282 |

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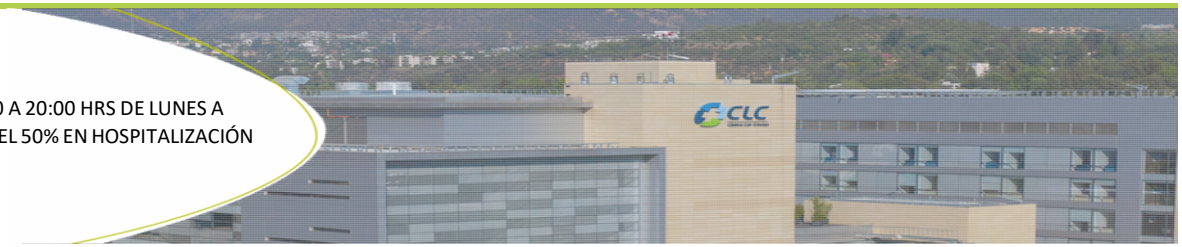


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**(16-03-2026)**

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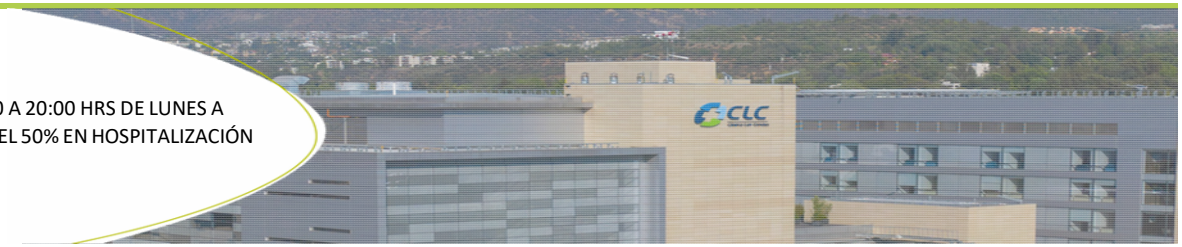
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000861 | 67528 | LIDOCAINA 2% 5ML AMP | | 6.186 | 6.186 | 6.186 | 6.186 | 6.186 | 6.186 |
| MED6000862 | 67530 | LIDOCAINA 2% 10ML AMP | | 8.939 | 8.939 | 8.939 | 8.939 | 8.939 | 8.939 |
| MED6000864 | 67532 | BEVACIZUMAB 100MG/4ML INY | | 765.134 | 765.134 | 765.134 | 765.134 | 765.134 | 765.134 |
| MED6000865 | 67533 | KETAMINA 500MG 10ML INY | | 7.775 | 7.775 | 7.775 | 7.775 | 7.775 | 7.775 |
| MED6000866 | 67536 | MEPIVACAINA C/VASOC. 2% (SCANDICAINE) | | 9.483 | 9.483 | 9.483 | 9.483 | 9.483 | 9.483 |
| MED6000867 | 67537 | CLINDAMICINA 600MG INY | | 13.264 | 13.264 | 13.264 | 13.264 | 13.264 | 13.264 |
| MED6000868 | 67538 | MEPIVACAINA S/VASOC. 3% CARPULES | | 6.988 | 6.988 | 6.988 | 6.988 | 6.988 | 6.988 |
| MED6000869 | 67539 | ERTAPENEM 1G INY | | 237.649 | 237.649 | 237.649 | 237.649 | 237.649 | 237.649 |
| MED6000870 | 67548 | PROPARACAINA (ANESTALCON) 0.5%  SOL. OFT | | 77.455 | 77.455 | 77.455 | 77.455 | 77.455 | 77.455 |
| MED6000872 | 67554 | ISOFLURANO ML | | 1.856 | 1.856 | 1.856 | 1.856 | 1.856 | 1.856 |
| MED6000873 | 67601 | BUPIVAN HIPERBARICO 0.75 % 2 ML AMP | | 13.685 | 13.685 | 13.685 | 13.685 | 13.685 | 13.685 |
| MED6000874 | 67605 | BUPIVACAINA 0.5 % 10 ML AMP | | 9.051 | 9.051 | 9.051 | 9.051 | 9.051 | 9.051 |
| MED6000876 | 68002 | FLUORESCEINA 10% 5ML AMP | | 22.372 | 22.372 | 22.372 | 22.372 | 22.372 | 22.372 |
| MED6000877 | 68003 | FLUORESCEINA CINTAS ESTERILES | | 1.214 | 1.214 | 1.214 | 1.214 | 1.214 | 1.214 |
| MED6000879 | 68017 | LIPIODOL ULTRA-FLUIDO 10ML AMP | | 854.026 | 854.026 | 854.026 | 854.026 | 854.026 | 854.026 |
| MED6000880 | 68030 | AZUL DE METILENO 1% 5ML AMP | | 19.583 | 19.583 | 19.583 | 19.583 | 19.583 | 19.583 |
| MED6000882 | 68211 | IOHEXOL (OMNIPAQUE) 300MG 50ML | | 90.940 | 90.940 | 90.940 | 90.940 | 90.940 | 90.940 |
| MED6000884 | 68223 | IODIXANOL (VISIPAQUE) 320MG/ML 100ML | | 203.347 | 203.347 | 203.347 | 203.347 | 203.347 | 203.347 |
| MED6000888 | 68520 | VASELINA SOLIDA  24G | | 6.541 | 6.541 | 6.541 | 6.541 | 6.541 | 6.541 |
| MED6000890 | 68522 | PASTA LASSAR 30G | | 6.556 | 6.556 | 6.556 | 6.556 | 6.556 | 6.556 |
| MED6000893 | 68622 | FORMALINA 10% 10ML (FCO 20 ML) | | 6.317 | 6.317 | 6.317 | 6.317 | 6.317 | 6.317 |
| MED6000894 | 68625 | JABON ANTISEPTICO AC 500ML 3M | | 60.541 | 60.541 | 60.541 | 60.541 | 60.541 | 60.541 |
| MED6000895 | 69500 | VOLUMATIC CAMARA ESPACIADORA | | 50.446 | 50.446 | 50.446 | 50.446 | 50.446 | 50.446 |
| MED6000898 | 69511 | BLISTEX 6G CREMA LABIAL MEDICADA | | 12.959 | 12.959 | 12.959 | 12.959 | 12.959 | 12.959 |
| MED6000899 | 69527 | LUBRIDERM 200ML LOCION | | 24.370 | 24.370 | 24.370 | 24.370 | 24.370 | 24.370 |
| MED6000904 | 69547 | CLORURO POTASIO  6.5G PAPELILLO | | 2.090 | 2.090 | 2.090 | 2.090 | 2.090 | 2.090 |
| MED6000906 | 69555 | BOLSA NUTRIC. PARENTERAL 250ML | | 25.921 | 25.921 | 25.921 | 25.921 | 25.921 | 25.921 |
| MED6000908 | 69559 | BOLSA NUTRIC. PARENTERAL 3000ML #151447 | | 23.915 | 23.915 | 23.915 | 23.915 | 23.915 | 23.915 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000909 | 69561 | BOLSA NUTRIC. PARENTERAL 500ML | | 25.320 | 25.320 | 25.320 | 25.320 | 25.320 | 25.320 |
| MED6000910 | 69563 | BOLSA NUTRIC. PARENTERAL 1000ML | | 19.678 | 19.678 | 19.678 | 19.678 | 19.678 | 19.678 |
| MED6000911 | 69564 | CINTA ESTERIL TEST SCHIMER | | 1.214 | 1.214 | 1.214 | 1.214 | 1.214 | 1.214 |
| MED6000912 | 69566 | TOXINA BOTULINICA-A 100 UI INY | | 215.921 | 215.921 | 215.921 | 215.921 | 215.921 | 215.921 |
| MED6000914 | 69624 | NITRATO PLATA LAPIZ ESTERIL | | 22.968 | 22.968 | 22.968 | 22.968 | 22.968 | 22.968 |
| MED6000916 | 69668 | TINTURA BENJUI 250ML | | 79 | 79 | 79 | 79 | 79 | 79 |
| MED6000917 | 69670 | VASELINA ESTERIL 10ML AMP | | 11.489 | 11.489 | 11.489 | 11.489 | 11.489 | 11.489 |
| MED6000918 | 69987 | OSELTAMIVIR (RIMIVAT) 12 MG / ML JBE | | 242.398 | 242.398 | 242.398 | 242.398 | 242.398 | 242.398 |
| MED6000919 | 71552 | CONECTOR HUBSON | | 19.266 | 19.266 | 19.266 | 19.266 | 19.266 | 19.266 |
| MED6000933 | 61848 | INS GLULISINA APIDRA SOLOSTAR100U/ML 3ML | | 68.839 | 68.839 | 68.839 | 68.839 | 68.839 | 68.839 |
| MED6000934 | 62519 | BENDAMUSTINA 25MG INY | | 182.070 | 182.070 | 182.070 | 182.070 | 182.070 | 182.070 |
| MED6000935 | 62530 | GOLIMUMAB 50MG/4ML INY | | 606.292 | 606.292 | 606.292 | 606.292 | 606.292 | 606.292 |
| MED6000937 | 62537 | CICLOFOSFAMIDA 50MG CAJA 50COMP | | 63.070 | 63.070 | 63.070 | 63.070 | 63.070 | 63.070 |
| MED6000938 | 61840 | TALCO ESTERIL (STERITALC F4) | | 172.126 | 172.126 | 172.126 | 172.126 | 172.126 | 172.126 |
| MED6000940 | 63982 | TRIAMCINOLONA (KENALOG) 40MG INY | | 118.346 | 118.346 | 118.346 | 118.346 | 118.346 | 118.346 |
| MED6000941 | 62513 | LAMOTRIGINA 50MG COMP | | 9.433 | 9.433 | 9.433 | 9.433 | 9.433 | 9.433 |
| MED6000942 | 62531 | TOCILIZUMAB 200MG/10ML INY | | 566.440 | 566.440 | 566.440 | 566.440 | 566.440 | 566.440 |
| MED6000943 | 67336 | ENSURE ADVANCE 850 GR | | 81.552 | 81.552 | 81.552 | 81.552 | 81.552 | 81.552 |
| MED6000945 | 61839 | PREDNISONA SUSP 20MG/5ML 60ML SUSP | | 39.819 | 39.819 | 39.819 | 39.819 | 39.819 | 39.819 |
| MED6000947 | 61845 | NIFEDIPINO 20MG RETARD LIB. PROLONGADA | | 7.862 | 7.862 | 7.862 | 7.862 | 7.862 | 7.862 |
| MED6000948 | 61797 | EUCERIN PH5 250ML LOCION | | 42.421 | 42.421 | 42.421 | 42.421 | 42.421 | 42.421 |
| MED6000950 | 67329 | FRESUBIN 2.0KCAL PRALINE 125CC#CL7024701 | | 14.817 | 14.817 | 14.817 | 14.817 | 14.817 | 14.817 |
| MED6000951 | 67335 | ARGIMENT 27.6 GR | | 36.575 | 36.575 | 36.575 | 36.575 | 36.575 | 36.575 |
| MED6000955 | 61847 | INS GLARGINA LANTUS SOLOSTAR CART 3ML | | 118.810 | 118.810 | 118.810 | 118.810 | 118.810 | 118.810 |
| MED6000956 | 61850 | TIOTROPIO (SPIRIVA/RESPIMAT) 2.5MCG PUF | | 161.685 | 161.685 | 161.685 | 161.685 | 161.685 | 161.685 |
| MED6000957 | 61841 | INS DEGLUDEC TRESIBA FLEX T. 100U/ML 3ML | | 129.235 | 129.235 | 129.235 | 129.235 | 129.235 | 129.235 |
| MED6000959 | 67316 | GLUCERNA 1,5 RTH 1000 ML. | | 39.332 | 39.332 | 39.332 | 39.332 | 39.332 | 39.332 |
| MED6000963 | 62504 | LAMOTRIGINA 100MG COMP | | 10.659 | 10.659 | 10.659 | 10.659 | 10.659 | 10.659 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6000964 | 60898 | AC FOLICO 5MG COMP | | 1.559 | 1.559 | 1.559 | 1.559 | 1.559 | 1.559 |
| MED6000966 | 61941 | PACLITAXEL 300MG/50ML INY | | 140.658 | 140.658 | 140.658 | 140.658 | 140.658 | 140.658 |
| MED6000968 | 62524 | NAB-PACLITAXEL 100MG INY | | 1.430.892 | 1.430.892 | 1.430.892 | 1.430.892 | 1.430.892 | 1.430.892 |
| MED6000969 | 62538 | CAPECITABINA 500MG CAJA 120COMP | | 626.960 | 626.960 | 626.960 | 626.960 | 626.960 | 626.960 |
| MED6000971 | 62525 | TRASTUZUMAB-EMTANSINA 100MG INY | | 1.971.028 | 1.971.028 | 1.971.028 | 1.971.028 | 1.971.028 | 1.971.028 |
| MED6000972 | 62502 | RACECADOTRILO 100MG CAP | | 7.940 | 7.940 | 7.940 | 7.940 | 7.940 | 7.940 |
| MED6000974 | 62509 | TOPIRAMATO 100MG COMP | | 19.630 | 19.630 | 19.630 | 19.630 | 19.630 | 19.630 |
| MED6000975 | 62518 | BENDAMUSTINA 100MG INY | | 575.008 | 575.008 | 575.008 | 575.008 | 575.008 | 575.008 |
| MED6000977 | 62532 | TOCILIZUMAB 400MG/20ML INY | | 1.112.126 | 1.112.126 | 1.112.126 | 1.112.126 | 1.112.126 | 1.112.126 |
| MED6000978 | 62536 | ROMIPLOSTIN 250MCG/0,5ML INY | | 934.252 | 934.252 | 934.252 | 934.252 | 934.252 | 934.252 |
| MED6000979 | 62515 | CARBOXIMETIL(REFRESH TEARS) 0,5% 15ML | | 99.745 | 99.745 | 99.745 | 99.745 | 99.745 | 99.745 |
| MED6000980 | 61836 | FOLIFER CAP LIB PROL | | 2.720 | 2.720 | 2.720 | 2.720 | 2.720 | 2.720 |
| MED6000981 | 62523 | MELFALAN 50MG INY | | 278.460 | 278.460 | 278.460 | 278.460 | 278.460 | 278.460 |
| MED6000983 | 62528 | PERTUZUMAB 420MG/14ML INY | | 3.786.283 | 3.786.283 | 3.786.283 | 3.786.283 | 3.786.283 | 3.786.283 |
| MED6000984 | 62535 | DENOSUMAB (PROLIA) 60MG/1ML | | 344.425 | 344.425 | 344.425 | 344.425 | 344.425 | 344.425 |
| MED6000985 | 67252 | SIMILAC SPECIAL CARE 59 ML | | 12.272 | 12.272 | 12.272 | 12.272 | 12.272 | 12.272 |
| MED6000987 | 62501 | HIOSCINA PERLAS 10MG CAP | | 4.498 | 4.498 | 4.498 | 4.498 | 4.498 | 4.498 |
| MED6000988 | 62503 | MACROGOL 3350 17G SOBRE | | 9.733 | 9.733 | 9.733 | 9.733 | 9.733 | 9.733 |
| MED6000990 | 67276 | FRESUBIN ORIGINAL 1000ML #7009231 | | 38.911 | 38.911 | 38.911 | 38.911 | 38.911 | 38.911 |
| MED6000991 | 61837 | KETOROLACO SUBLING 30MG COMP S/LINGUAL | | 13.772 | 13.772 | 13.772 | 13.772 | 13.772 | 13.772 |
| MED6000994 | 61851 | RIFAMPICINA 150MG COMP | | 30.316 | 30.316 | 30.316 | 30.316 | 30.316 | 30.316 |
| MED6000996 | 62514 | HIERRO CARBOXIMALTOSA (FERINJECT) 500MG | | 279.531 | 279.531 | 279.531 | 279.531 | 279.531 | 279.531 |
| MED6000999 | 62505 | METFORMINA XR 1G COMP | | 1.940 | 1.940 | 1.940 | 1.940 | 1.940 | 1.940 |
| MED6001000 | 61838 | LABOSONA G x 15G. CREMA TOPICA | | 76.844 | 76.844 | 76.844 | 76.844 | 76.844 | 76.844 |
| MED6001001 | 67290 | NAN HA 400 GRS. | | 53.338 | 53.338 | 53.338 | 53.338 | 53.338 | 53.338 |
| MED6001003 | 62510 | BEPANTHOL UNGUENTO 30GRS | | 25.025 | 25.025 | 25.025 | 25.025 | 25.025 | 25.025 |
| MED6001004 | 61834 | OMALIZUMAB 150MG INY JER PRELL | | 951.805 | 951.805 | 951.805 | 951.805 | 951.805 | 951.805 |
| MED6001006 | 62522 | IDARRUBICINA 5MG INY | | 223.074 | 223.074 | 223.074 | 223.074 | 223.074 | 223.074 |

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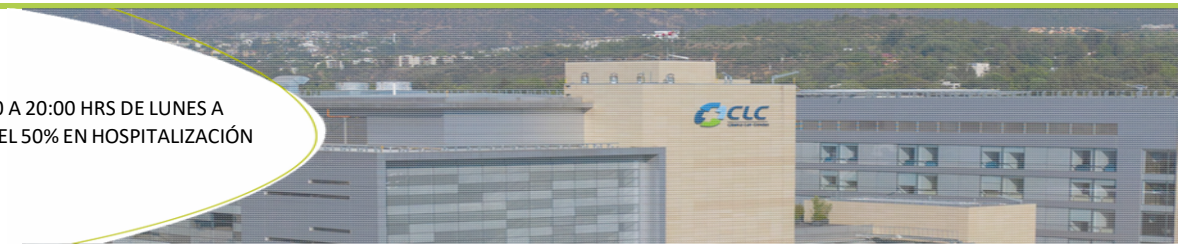


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001008 | 62517 | AZACITIDINA 100MG INY | | 353.430 | 353.430 | 353.430 | 353.430 | 353.430 | 353.430 |
| MED6001010 | 61844 | LIRAGLUTIDA (VICTOZA) 18MG/3ML INY | | 166.205 | 166.205 | 166.205 | 166.205 | 166.205 | 166.205 |
| MED6001011 | 62527 | TOPOTECAN 4MG INY | | 557.810 | 557.810 | 557.810 | 557.810 | 557.810 | 557.810 |
| MED6001012 | 61843 | INS DETEMIR LEVEMIR FLEXPEN 100U/ML 3ML | | 79.381 | 79.381 | 79.381 | 79.381 | 79.381 | 79.381 |
| MED6001013 | 63977 | AMINOACIDOS INFANTIL 10% 250ML | | 28.560 | 28.560 | 28.560 | 28.560 | 28.560 | 28.560 |
| MED6001014 | 61425 | PROGESTERONA 200MG COMP | | 4.998 | 4.998 | 4.998 | 4.998 | 4.998 | 4.998 |
| MED6001015 | 62529 | DOXORRUBICINA LIPOSOMAL 20MG/10ML INY | | 294.401 | 294.401 | 294.401 | 294.401 | 294.401 | 294.401 |
| MED6001016 | 62508 | ELCAL D SUPRA (SOBRE) | | 3.115 | 3.115 | 3.115 | 3.115 | 3.115 | 3.115 |
| MED6001017 | 67305 | ALPREM 90 ML. | | 14.939 | 14.939 | 14.939 | 14.939 | 14.939 | 14.939 |
| MED6001018 | 62539 | AC.TRANSRETINOICO(VESANOID) 10 MG 100 COMP | | 608.432 | 608.432 | 608.432 | 608.432 | 608.432 | 608.432 |
| MED6001021 | 67334 | HYFIBER 30ML | | 23.226 | 23.226 | 23.226 | 23.226 | 23.226 | 23.226 |
| MED6001022 | 62512 | LAMOTRIGINA 25MG COMP | | 5.767 | 5.767 | 5.767 | 5.767 | 5.767 | 5.767 |
| MED6001023 | 61623 | FUROSEMIDA 10MG/ML 60ML JBE | | 51.689 | 51.689 | 51.689 | 51.689 | 51.689 | 51.689 |
| MED6001024 | 62521 | IDARRUBICINA 10MG INY | | 393.372 | 393.372 | 393.372 | 393.372 | 393.372 | 393.372 |
| MED6001025 | 67333 | DIBEN 1.5KCAL 500CC #CL7200221 | | 55.906 | 55.906 | 55.906 | 55.906 | 55.906 | 55.906 |
| MED6001026 | 67326 | FRESUBIN 2KCAL HP #7173221 | | 32.758 | 32.758 | 32.758 | 32.758 | 32.758 | 32.758 |
| MED6001027 | 61842 | INS ASPART NOVORAPID FLEXPEN 100U/ML 3ML | | 72.861 | 72.861 | 72.861 | 72.861 | 72.861 | 72.861 |
| MED6001028 | 61420 | TOXINA BOTULINICA (BOTOX) 200UI | | 415.544 | 415.544 | 415.544 | 415.544 | 415.544 | 415.544 |
| MED6001029 | 67320 | NUTRILON PEPTI JUNIOR 400 GR. D59678 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| MED6001030 | 61936 | TOXINA BOTULINICA-A 50 UI INY | | 175.311 | 175.311 | 175.311 | 175.311 | 175.311 | 175.311 |
| MED6001032 | 67312 | PROGRESS GOLD 900GR. | | 43.433 | 43.433 | 43.433 | 43.433 | 43.433 | 43.433 |
| MED6001034 | 62456 | FULVESTRAN (FASLODEX) 500 MG 2 JERINGAS | | 1.489.781 | 1.489.781 | 1.489.781 | 1.489.781 | 1.489.781 | 1.489.781 |
| MED6001036 | 61801 | METACOLINA 320MG/10ML AMP | | 68.306 | 68.306 | 68.306 | 68.306 | 68.306 | 68.306 |
| MED6001038 | 62038 | NIMODIPINO 10MG/50ML INY | | 120.295 | 120.295 | 120.295 | 120.295 | 120.295 | 120.295 |
| MED6001039 | 61816 | SULFATO ZINC 5MG/ML GOTAS | | 44.532 | 44.532 | 44.532 | 44.532 | 44.532 | 44.532 |
| MED6001040 | 61849 | DICUPAL 150mg/2ml. (Colistimetato) x 1 F | | 77.344 | 77.344 | 77.344 | 77.344 | 77.344 | 77.344 |
| MED6001041 | 62507 | PICOSULFATO (DULCOLAX) 2.5MG PERLA | | 3.320 | 3.320 | 3.320 | 3.320 | 3.320 | 3.320 |
| MED6001043 | 67328 | FRESUBIN 2.0KCAL NEUTRO 200CC | | 37.910 | 37.910 | 37.910 | 37.910 | 37.910 | 37.910 |

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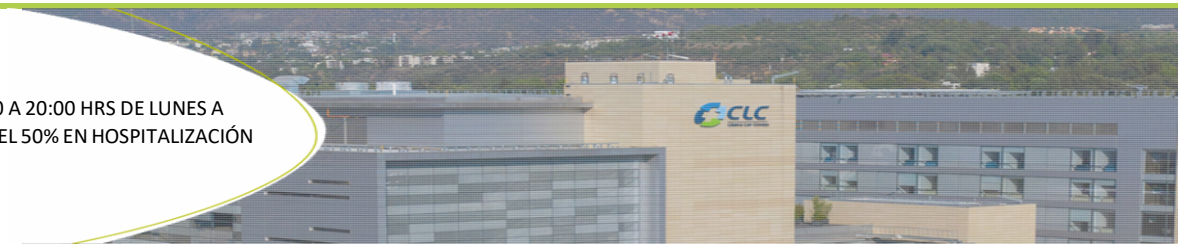


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001044 | 62500 | MELATONINA 3MG CAP | | 406 | 406 | 406 | 406 | 406 | 406 |
| MED6001045 | 62506 | METFORMINA XR 500MG COMP | | 666 | 666 | 666 | 666 | 666 | 666 |
| MED6001202 | 67661 | OCTAPLEX 500 UI INY | | 713.688 | 713.688 | 713.688 | 713.688 | 713.688 | 713.688 |
| MED6001212 | 67663 | DAPTOMICINA (CUBICIN) 500 MG INY | | 353.723 | 353.723 | 353.723 | 353.723 | 353.723 | 353.723 |
| MED6001215 | 67664 | FLOSEAL (MATRIZ HEMOSTATICA) 5ML JERING | | 497.552 | 497.552 | 497.552 | 497.552 | 497.552 | 497.552 |
| MED6001219 | 67665 | LIDOCAINA 10% 50ML SOL. SPRAY VALVULA | | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 |
| MED6001221 | 69496 | LIDOCAINA 4% 50ML SOL. SPRAY VALVULA | | 10.434 | 10.434 | 10.434 | 10.434 | 10.434 | 10.434 |
| MED6001222 | 67223 | NICOTEARS 5 G. GEL OFTALMICO | | 36.152 | 36.152 | 36.152 | 36.152 | 36.152 | 36.152 |
| MED6001235 | 67666 | LIDOCAINA 2% POMO 30GR EN GEL DE TACTO | | 9.860 | 9.860 | 9.860 | 9.860 | 9.860 | 9.860 |
| MED6001237 | 67667 | PEMBROLIZUMAB (KEYTRUDA) 100 MG/4ML INY. | | 4.150.576 | 4.150.576 | 4.150.576 | 4.150.576 | 4.150.576 | 4.150.576 |
| MED6001243 | 61411 | FLUORURACILO 1000MG/20ML INY | | 40.996 | 40.996 | 40.996 | 40.996 | 40.996 | 40.996 |
| MED6001251 | 63381 | LACOSAMIDA 200MG COMP | | 12.475 | 12.475 | 12.475 | 12.475 | 12.475 | 12.475 |
| MED6001252 | 63380 | LACOSAMIDA 200MG/20ML INY. | | 244.900 | 244.900 | 244.900 | 244.900 | 244.900 | 244.900 |
| MED6001253 | 63379 | URAPIDIL 25MG/5ML INY. | | 43.434 | 43.434 | 43.434 | 43.434 | 43.434 | 43.434 |
| MED6001254 | 62042 | VERDE DE INDOCIANINA 25MG INY | | 445.728 | 445.728 | 445.728 | 445.728 | 445.728 | 445.728 |
| MED6001262 | 69032 | MENOPUR LIOF.75 UI/1ML | | 84.256 | 84.256 | 84.256 | 84.256 | 84.256 | 84.256 |
| MED6001264 | 69034 | PRIMAQUIN 2MG CAJA 30COMP | | 36.043 | 36.043 | 36.043 | 36.043 | 36.043 | 36.043 |
| MED6001266 | 62043 | STEROFUNDIN ISO 500ML (ECOFLAC) | | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 | 11.781 |
| MED6001272 | 61743 | INMUNOGLOB HUM (GAMUNEX) 10% 10G 100ML | | 1.362.911 | 1.362.911 | 1.362.911 | 1.362.911 | 1.362.911 | 1.362.911 |
| MED6001273 | 61744 | INMUNOGLOB HUM (GAMUNEX) 10% 5G 50ML | | 768.481 | 768.481 | 768.481 | 768.481 | 768.481 | 768.481 |
| MED6001274 | 61745 | PICOSULFATO (PICOPREP) CAJA 2SOBRES | | 85.954 | 85.954 | 85.954 | 85.954 | 85.954 | 85.954 |
| MED6001275 | 61746 | METFORMINA XR 750MG LIB PROL | | 915 | 915 | 915 | 915 | 915 | 915 |
| MED6001276 | 63331 | LACTULOSA 65% 200ML SOL ORAL | | 45.594 | 45.594 | 45.594 | 45.594 | 45.594 | 45.594 |
| MED6001277 | 63332 | PRUCALOPRIDA (PRUCALEX) 2MG COMP REC | | 9.963 | 9.963 | 9.963 | 9.963 | 9.963 | 9.963 |
| MED6001278 | 63333 | VITAMINA D3 100.000UI POLVO ORAL | | 92.461 | 92.461 | 92.461 | 92.461 | 92.461 | 92.461 |
| MED6001279 | 63334 | VIT D3 (D VIDA) 200UI/GOTA X 10ML | | 77.020 | 77.020 | 77.020 | 77.020 | 77.020 | 77.020 |
| MED6001280 | 63335 | RIFAXIMINA (NORMIX) 200MG COMP | | 13.723 | 13.723 | 13.723 | 13.723 | 13.723 | 13.723 |
| MED6001281 | 67543 | SEVOFLURANE QUICKFILL (SEVORANE) ML | | 3.225 | 3.225 | 3.225 | 3.225 | 3.225 | 3.225 |

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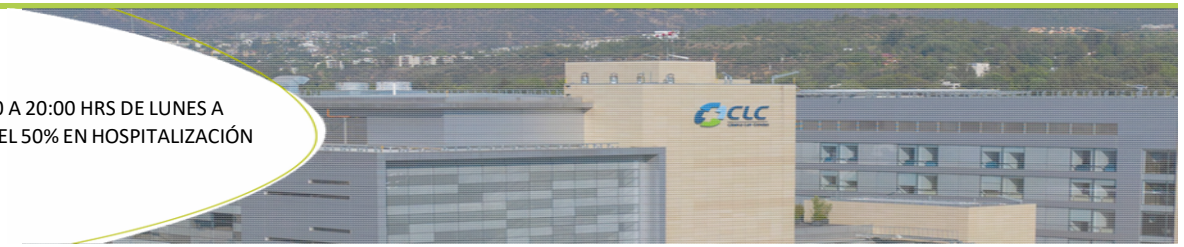


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**(16-03-2026)**

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| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001282 | 68750 | ESOMEPRAZOL 10MG SACHET | | 17.815 | 17.815 | 17.815 | 17.815 | 17.815 | 17.815 |
| MED6001283 | 68751 | BIVALIRUDINA 250MG INY | | 779.688 | 779.688 | 779.688 | 779.688 | 779.688 | 779.688 |
| MED6001284 | 68752 | SILDENAFIL 50MG COMP REC | | 11.630 | 11.630 | 11.630 | 11.630 | 11.630 | 11.630 |
| MED6001285 | 67353 | NIVOLUMAB (OPDIVO) 100MG/10ML INY. | | 2.598.960 | 2.598.960 | 2.598.960 | 2.598.960 | 2.598.960 | 2.598.960 |
| MED6001286 | 67354 | NIVOLUMAB 40MG/4ML INY | | 1.261.103 | 1.261.103 | 1.261.103 | 1.261.103 | 1.261.103 | 1.261.103 |
| MED6001291 | 63336 | LEVODROPROPIZINA 60MG/10ML JBE | | 38.368 | 38.368 | 38.368 | 38.368 | 38.368 | 38.368 |
| MED6001292 | 63337 | ROSUVASTATINA 10MG COMP REC | | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 |
| MED6001293 | 61659 | CEFADROXILO 500MG/5ML SUSP | | 200.924 | 200.924 | 200.924 | 200.924 | 200.924 | 200.924 |
| MED6001294 | 61660 | AMOXICILINA/CLAVU FTE 800/57MG 35ML SUSP | | 87.084 | 87.084 | 87.084 | 87.084 | 87.084 | 87.084 |
| MED6001301 | 67355 | SUBGALATO BISMUTO POLVO X 25 GRAMOS | | 32.130 | 32.130 | 32.130 | 32.130 | 32.130 | 32.130 |
| MED6001313 | 65006 | GONAL F300 UI/0.5ML X 1 AMP | | 519.267 | 519.267 | 519.267 | 519.267 | 519.267 | 519.267 |
| MED6001314 | 60624 | KETOROLACO (SYNDOL) 60MG/2ML | | 19.658 | 19.658 | 19.658 | 19.658 | 19.658 | 19.658 |
| MED6001321 | 63319 | LEUCOVORINA 100MG LIOF INY. | | 25.115 | 25.115 | 25.115 | 25.115 | 25.115 | 25.115 |
| MED6001327 | 61853 | DEXMEDETOMIDINA 400MCG/100ML INY | | 300.970 | 300.970 | 300.970 | 300.970 | 300.970 | 300.970 |
| MED6001331 | 67226 | IDARUCIZUMAB 5 GR (2 FA 2,5 GRS) | | 1.866.530 | 1.866.530 | 1.866.530 | 1.866.530 | 1.866.530 | 1.866.530 |
| MED6001334 | 61657 | REMIFENTANIL 2MG INY | | 46.659 | 46.659 | 46.659 | 46.659 | 46.659 | 46.659 |
| MED6001341 | 69679 | INDIGO CARMIN 0.5% 5 ML INY | | 121.644 | 121.644 | 121.644 | 121.644 | 121.644 | 121.644 |
| MED6001342 | 69680 | AZITROMICINA FORTE 400MG/5ML SUSP 30ML | | 132.947 | 132.947 | 132.947 | 132.947 | 132.947 | 132.947 |
| MED6001343 | 69681 | AMOXICILINA 1000 MG/5ML SUSP. 90 ML | | 69.644 | 69.644 | 69.644 | 69.644 | 69.644 | 69.644 |
| MED6001345 | 69683 | MONTELUKAST 10MG COMP REC | | 3.676 | 3.676 | 3.676 | 3.676 | 3.676 | 3.676 |
| MED6001347 | 61764 | BACLOFENO INTRATECAL 10MG/5ML | | 359.544 | 359.544 | 359.544 | 359.544 | 359.544 | 359.544 |
| MED6001348 | 61765 | KIT RELLENO BACLOFENO | | 289.491 | 289.491 | 289.491 | 289.491 | 289.491 | 289.491 |
| MED6001349 | 61724 | EPIRRUBICINA 50 MG INY | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| MED6001351 | 61946 | URAPIDIL 100MG/20ML INY | | 136.129 | 136.129 | 136.129 | 136.129 | 136.129 | 136.129 |
| MED6001352 | 63121 | ALULA GOLD COMFORT 900 G CL | | 110.286 | 110.286 | 110.286 | 110.286 | 110.286 | 110.286 |
| MED6001364 | 60270 | FONDAPARINUX (ARIXTRA) 2.5MG/0,5ML JER | | 12.897 | 12.897 | 12.897 | 12.897 | 12.897 | 12.897 |
| MED6001382 | 61747 | AC HIALURONICO (DUROLANE) 60MG/3ML JER | | 521.087 | 521.087 | 521.087 | 521.087 | 521.087 | 521.087 |
| MED6001383 | 75752 | OCTREOTIDE (SANDOSTATIN LAR) 20MG | | 1.752.057 | 1.752.057 | 1.752.057 | 1.752.057 | 1.752.057 | 1.752.057 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001384 | 61750 | OCTREOTIDE (SANDOSTATIN LAR) 30MG | | 2.388.167 | 2.388.167 | 2.388.167 | 2.388.167 | 2.388.167 | 2.388.167 |
| MED6001386 | 61751 | MIRCERA 150MCG/0,3ML JER. PRELL. | | 390.232 | 390.232 | 390.232 | 390.232 | 390.232 | 390.232 |
| MED6001390 | 61752 | LEVOSULPIRIDE 25MG/2ML INY | | 22.039 | 22.039 | 22.039 | 22.039 | 22.039 | 22.039 |
| MED6001391 | 61753 | CARNITINA 1G/5ML | | 23.086 | 23.086 | 23.086 | 23.086 | 23.086 | 23.086 |
| MED6001402 | 61652 | S-26 GOLD 400GR | | 40.160 | 40.160 | 40.160 | 40.160 | 40.160 | 40.160 |
| MED6001405 | 61654 | FRESUBIN RENAL 200ML #CL7172601 | | 16.660 | 16.660 | 16.660 | 16.660 | 16.660 | 16.660 |
| MED6001407 | 61942 | NAN OPTIPRO 1 900 GR | | 115.425 | 115.425 | 115.425 | 115.425 | 115.425 | 115.425 |
| MED6001412 | 60260 | AZITROMICINA 500MG EV | | 145.562 | 145.562 | 145.562 | 145.562 | 145.562 | 145.562 |
| MED6001413 | 62203 | ECONAZOL (MICOLIS) CREMA 20GR | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| MED6001418 | 63360 | MOXIFLOXACINO (VIGAMOX) SOL OFT 5ML | | 44.316 | 44.316 | 44.316 | 44.316 | 44.316 | 44.316 |
| MED6001419 | 62904 | RIBOFLAVINA HIPOTONICA JER. | | 285.600 | 285.600 | 285.600 | 285.600 | 285.600 | 285.600 |
| MED6001421 | 62905 | RIBOFLAVINA ISOTONICA JER. | | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 | 308.448 |
| MED6001422 | 62166 | KETOROLACO 0,4% (ACULAR-LS) SOL OFT 5ML | | 79.306 | 79.306 | 79.306 | 79.306 | 79.306 | 79.306 |
| MED6001423 | 63423 | BRIMONIDINA 0,15% ALPHAGAN-P SOL OFT 5ML | | 110.977 | 110.977 | 110.977 | 110.977 | 110.977 | 110.977 |
| MED6001424 | 62996 | DEXAMETASONA 0,7MG (OZURDEX) IMPL OCULAR | | 1.074.487 | 1.074.487 | 1.074.487 | 1.074.487 | 1.074.487 | 1.074.487 |
| MED6001425 | 62167 | GATIFLOXACINO 0,5% (ZYMAR) SOL OFT 5ML | | 89.977 | 89.977 | 89.977 | 89.977 | 89.977 | 89.977 |
| MED6001426 | | ULTRABAG 2L AL 1,5% PD2 | | 24.271 | 24.271 | 24.271 | 24.271 | 24.271 | 24.271 |
| MED6001427 | | ULTRABAG IL AL1,5% PD2 #HZB1682 | | 27.322 | 27.322 | 27.322 | 27.322 | 27.322 | 27.322 |
| MED6001428 | 62901 | AFLIBERCEPT 2MG/0,05ML (EYLEA) JER PRELL | | 1.231.437 | 1.231.437 | 1.231.437 | 1.231.437 | 1.231.437 | 1.231.437 |
| MED6001429 | 62990 | RM - JERINGA MITOMICINA 0.02% 3ML | | 70.686 | 70.686 | 70.686 | 70.686 | 70.686 | 70.686 |
| MED6001441 | 69821 | VACUNA ADACEL | | 39.000 | 39.000 | 39.000 | 39.000 | 39.000 | 39.000 |
| MED6001442 | 69822 | VACUNA AVAXIM 160 ADULTO | | 47.352 | 47.352 | 47.352 | 47.352 | 47.352 | 47.352 |
| MED6001443 | 69823 | VACUNA AVAXIM 80 PEDIATRICA | | 38.000 | 38.000 | 38.000 | 38.000 | 38.000 | 38.000 |
| MED6001445 | 69825 | VACUNA IPV POLIO | | 66.000 | 66.000 | 66.000 | 66.000 | 66.000 | 66.000 |
| MED6001446 | 69826 | VACUNA MENACTRA | | 102.001 | 102.001 | 102.001 | 102.001 | 102.001 | 102.001 |
| MED6001447 | 69827 | VACUNA STAMARIL | | 120.201 | 120.201 | 120.201 | 120.201 | 120.201 | 120.201 |
| MED6001449 | 69828 | VACUNA TYPHIM VI | | 36.000 | 36.000 | 36.000 | 36.000 | 36.000 | 36.000 |
| MED6001450 | 69829 | VACUNA VERORAB | | 93.598 | 93.598 | 93.598 | 93.598 | 93.598 | 93.598 |

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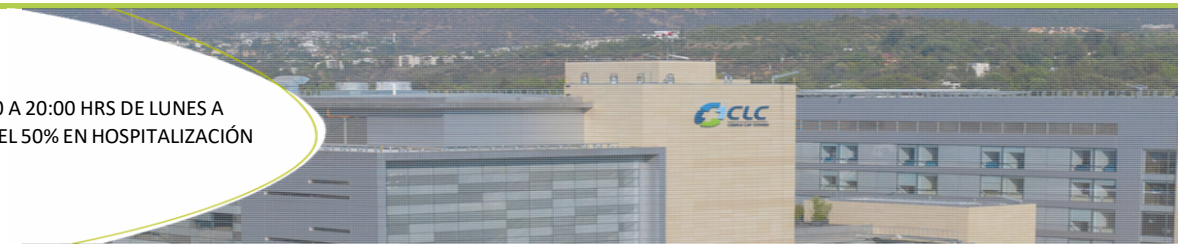


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001451 | 69830 | VACUNA ACT HIB | | 119.952 | 119.952 | 119.952 | 119.952 | 119.952 | 119.952 |
| MED6001453 | 69832 | VACUNA TYPBAR | | 25.823 | 25.823 | 25.823 | 25.823 | 25.823 | 25.823 |
| MED6001454 | 69833 | VACUNA HEBERBIOVAC | | 12.395 | 12.395 | 12.395 | 12.395 | 12.395 | 12.395 |
| MED6001455 | 69834 | VACUNA PREVENAR 13 | | 114.000 | 114.000 | 114.000 | 114.000 | 114.000 | 114.000 |
| MED6001456 | 69835 | VACUNA GARDASIL NONAVALENTE | | 149.990 | 149.990 | 149.990 | 149.990 | 149.990 | 149.990 |
| MED6001457 | 69836 | VACUNA ROTATEQ | | 54.478 | 54.478 | 54.478 | 54.478 | 54.478 | 54.478 |
| MED6001458 | 69837 | VACUNA VAQTA ADULTO | | 42.000 | 42.000 | 42.000 | 42.000 | 42.000 | 42.000 |
| MED6001459 | 69838 | VACUNA VAQTA PEDIATRICA | | 31.800 | 31.800 | 31.800 | 31.800 | 31.800 | 31.800 |
| MED6001460 | 69839 | VACUNA VARIVAX | | 40.550 | 40.550 | 40.550 | 40.550 | 40.550 | 40.550 |
| MED6001461 | 69840 | VACUNA ZOSTAVAX | | 187.600 | 187.600 | 187.600 | 187.600 | 187.600 | 187.600 |
| MED6001462 | 69841 | VACUNA PNEUMOVAX | | 35.880 | 35.880 | 35.880 | 35.880 | 35.880 | 35.880 |
| MED6001464 | 69843 | VACUNA INFLUENZA TETRAVALENTE | | 10.980 | 10.980 | 10.980 | 10.980 | 10.980 | 10.980 |
| MED6001465 | 69844 | VACUNA MENVEO | | 127.441 | 127.441 | 127.441 | 127.441 | 127.441 | 127.441 |
| MED6001466 | 69845 | VACUNA BOOSTRIX | | 37.185 | 37.185 | 37.185 | 37.185 | 37.185 | 37.185 |
| MED6001467 | 69846 | VACUNA ENGERIX-B ADULTO | | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 | 12.995 |
| MED6001469 | 69848 | VACUNA HAVRIX PEDIATRICA | | 25.530 | 25.530 | 25.530 | 25.530 | 25.530 | 25.530 |
| MED6001471 | 69850 | VACUNA ROTARIX | | 124.781 | 124.781 | 124.781 | 124.781 | 124.781 | 124.781 |
| MED6001472 | 69851 | VACUNA TWINRIX | | 66.121 | 66.121 | 66.121 | 66.121 | 66.121 | 66.121 |
| MED6001473 | 69852 | VACUNA VARILRIX | | 91.035 | 91.035 | 91.035 | 91.035 | 91.035 | 91.035 |
| MED6001475 | 69854 | VACUNA NIMENRIX | | 88.500 | 88.500 | 88.500 | 88.500 | 88.500 | 88.500 |
| MED6001481 | 69855 | VACUNA GARDASIL TETRAVALENTE | | 110.000 | 110.000 | 110.000 | 110.000 | 110.000 | 110.000 |
| MED6001492 | 60141 | TRIAMCINOLONA (ATRINAT) 20MG/ML | | 34.361 | 34.361 | 34.361 | 34.361 | 34.361 | 34.361 |
| MED6001506 | 62997 | AZUL DE TRIPAN 0.05% 1,6ML AMP | | 98.659 | 98.659 | 98.659 | 98.659 | 98.659 | 98.659 |
| MED6001508 | 62998 | ACEITE DE SILICONA 1000 CST JER 10ML | | 201.569 | 201.569 | 201.569 | 201.569 | 201.569 | 201.569 |
| MED6001509 | 62999 | ACEITE DE SILICONA 5000 CST JER 10ML | | 224.407 | 224.407 | 224.407 | 224.407 | 224.407 | 224.407 |
| MED6001511 | 69453 | HPMC 2% 2.1ML | | 61.656 | 61.656 | 61.656 | 61.656 | 61.656 | 61.656 |
| MED6001516 | 62995 | HIALURONATO SODICO (PROVISC) 10MG/0.85ML | | 90.510 | 90.510 | 90.510 | 90.510 | 90.510 | 90.510 |
| MED6001520 | 60138 | CITRA-LOCK 4% 2.5ML | | 15.696 | 15.696 | 15.696 | 15.696 | 15.696 | 15.696 |

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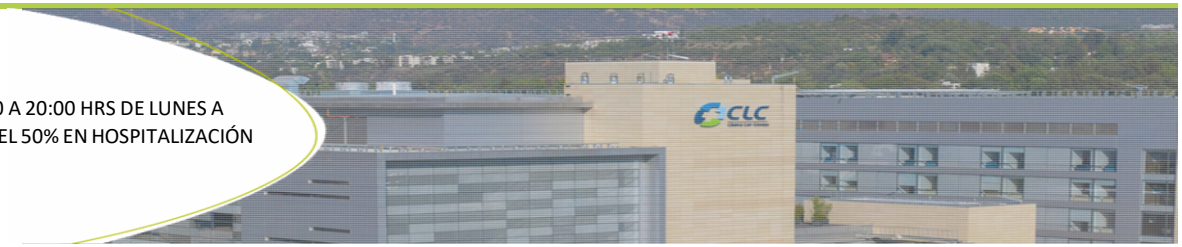


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001521 | 60102 | TAPENTADOL 50MG COMP | | 4.391 | 4.391 | 4.391 | 4.391 | 4.391 | 4.391 |
| MED6001522 | 60104 | TAPENTADOL RETARD 50MG COMP | | 6.897 | 6.897 | 6.897 | 6.897 | 6.897 | 6.897 |
| MED6001523 | 60106 | TAPENTADOL RETARD 100MG COMP | | 5.694 | 5.694 | 5.694 | 5.694 | 5.694 | 5.694 |
| MED6001525 | 62991 | RM - JERINGA MITOMICINA 0.04% 3ML | | 62.068 | 62.068 | 62.068 | 62.068 | 62.068 | 62.068 |
| MED6001526 | 62992 | RM - JERINGA 5FU 10MG/0.2ML | | 44.962 | 44.962 | 44.962 | 44.962 | 44.962 | 44.962 |
| MED6001528 | 62900 | CANULA P/PERFLUORO 25G | | 113.727 | 113.727 | 113.727 | 113.727 | 113.727 | 113.727 |
| MED6001532 | 62908 | HIALURONIDASA (HYLASE) 150UI FCO. | | 196.369 | 196.369 | 196.369 | 196.369 | 196.369 | 196.369 |
| MED6001535 | 62994 | MEMBRANE BLUE DUAL JER 0,5ML | | 307.646 | 307.646 | 307.646 | 307.646 | 307.646 | 307.646 |
| MED6001544 | 62907 | TRIAMCINOLONA 40MG/ML (AUROCORT) | | 289.949 | 289.949 | 289.949 | 289.949 | 289.949 | 289.949 |
| MED6001545 | 62217 | NITROGLICERINA 50MG/10ML | | 22.090 | 22.090 | 22.090 | 22.090 | 22.090 | 22.090 |
| MED6001547 | 60163 | IPILIMUMAB (YERVOY) 50MG/10ML | | 5.289.342 | 5.289.342 | 5.289.342 | 5.289.342 | 5.289.342 | 5.289.342 |
| MED6001548 | 60175 | RAMUCIRUMAB (CYRAMZA) 500MG FAM | | 6.235.078 | 6.235.078 | 6.235.078 | 6.235.078 | 6.235.078 | 6.235.078 |
| MED6001549 | 60184 | RAMUCIRUMAB (CYRAMZA) 100MG FAM | | 2.121.175 | 2.121.175 | 2.121.175 | 2.121.175 | 2.121.175 | 2.121.175 |
| MED6001550 | 60185 | DECITABINA (DACOGEN) 50MG FAM | | 2.209.377 | 2.209.377 | 2.209.377 | 2.209.377 | 2.209.377 | 2.209.377 |
| MED6001551 | 60189 | OBINUTUZUMAB (GAZYVA) 1G/40ML EV | | 3.448.757 | 3.448.757 | 3.448.757 | 3.448.757 | 3.448.757 | 3.448.757 |
| MED6001553 | 60198 | ATEZOLIZUMAB (TECENTRIQ) 1200MG/20ML | | 7.560.189 | 7.560.189 | 7.560.189 | 7.560.189 | 7.560.189 | 7.560.189 |
| MED6001554 | 60212 | ZIV-AFLIBERCEPT (ZALTRAP) 100MG X VIA | | 612.080 | 612.080 | 612.080 | 612.080 | 612.080 | 612.080 |
| MED6001555 | 60216 | PANITUMUMAB (VECTIBIX) 100MG/5ML FAM | | 727.571 | 727.571 | 727.571 | 727.571 | 727.571 | 727.571 |
| MED6001557 | 60046 | BETAMETASONA 0.1% 10ML SOL. OFT | | 54.597 | 54.597 | 54.597 | 54.597 | 54.597 | 54.597 |
| MED6001561 | 61943 | ERITROMICINA 0.5% 2G UNGTO OFT. | | 40.399 | 40.399 | 40.399 | 40.399 | 40.399 | 40.399 |
| MED6001602 | 64101 | ENSURE CLINICAL 220ML | | 19.551 | 19.551 | 19.551 | 19.551 | 19.551 | 19.551 |
| MED6001611 | 64564 | LETROZOL 2,5MG COMP | | 3.384 | 3.384 | 3.384 | 3.384 | 3.384 | 3.384 |
| MED6001621 | 61757 | ALPROSTADIL 20MCG/1ML INY | | 207.917 | 207.917 | 207.917 | 207.917 | 207.917 | 207.917 |
| MED6001622 | 60055 | VACUNA BEXSERO | | 128.400 | 128.400 | 128.400 | 128.400 | 128.400 | 128.400 |
| MED6001623 | 61754 | DARATUMUMAB (DARZALEX) 400MG/20ML | | 2.693.878 | 2.693.878 | 2.693.878 | 2.693.878 | 2.693.878 | 2.693.878 |
| MED6001624 | 61755 | DARATUMUMAB (DARZALEX) 100MG/5ML | | 574.694 | 574.694 | 574.694 | 574.694 | 574.694 | 574.694 |
| MED6001625 | 61756 | AKYNZEO 300MG/0,5MG 1 CAP | | 318.351 | 318.351 | 318.351 | 318.351 | 318.351 | 318.351 |
| MED6001626 | 69543 | AC HIALURONICO (ARTHRUM) JER 75MG/3ML | | 273.700 | 273.700 | 273.700 | 273.700 | 273.700 | 273.700 |

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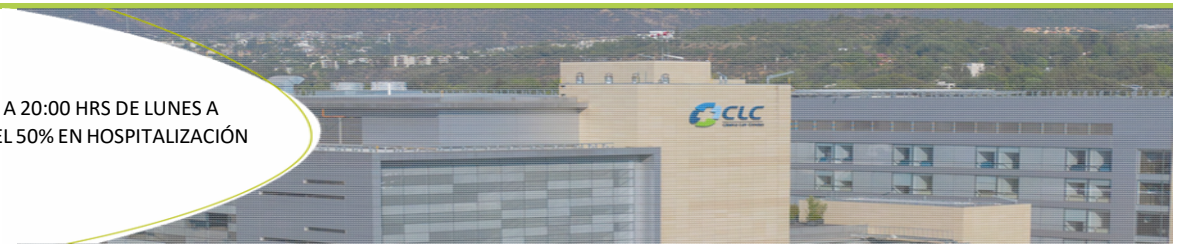


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001627 | 69580 | LIPEGFILGRASTIM (LONQUEX) 6MG/0.6ML JER | | 809.805 | 809.805 | 809.805 | 809.805 | 809.805 | 809.805 |
| MED6001629 | 69581 | ACETILCISTEINA (MUCOLITICO) 10% 60ML | | 192.901 | 192.901 | 192.901 | 192.901 | 192.901 | 192.901 |
| MED6001633 | 61771 | GONAL F 450 UI/0.75ML X 1 AMP | | 371.153 | 371.153 | 371.153 | 371.153 | 371.153 | 371.153 |
| MED6001635 | 61773 | CETRORELIX (CETROTIDE) 0.25MG LIOF | | 160.971 | 160.971 | 160.971 | 160.971 | 160.971 | 160.971 |
| MED6001637 | 61775 | GONADOTROFINA (OVIDREL) 250MG/0.5ML | | 94.869 | 94.869 | 94.869 | 94.869 | 94.869 | 94.869 |
| MED6001641 | 61721 | MEPOLIZUMAB (NUCALA) 100MG/ML | | 1.583.045 | 1.583.045 | 1.583.045 | 1.583.045 | 1.583.045 | 1.583.045 |
| MED6001671 | 46050 | POLIDOCANOL 0,5% 2ML | | 16.850 | 16.850 | 16.850 | 16.850 | 16.850 | 16.850 |
| MED6001674 | 63108 | VOLBELLA JUVEDERM 15MG 1ML JER PRELL | | 165.855 | 165.855 | 165.855 | 165.855 | 165.855 | 165.855 |
| MED6001675 | 63109 | VOLIFT JUVEDERM 17,5MG 1ML JER PRELL | | 157.170 | 157.170 | 157.170 | 157.170 | 157.170 | 157.170 |
| MED6001676 | 63188 | VOLUMA JUVEDERM 20MG 1ML JER PRELL | | 177.705 | 177.705 | 177.705 | 177.705 | 177.705 | 177.705 |
| MED6001678 | 63189 | JUVEDERM ULTRA PLUS 24MG 1ML JER PREL | | 134.264 | 134.264 | 134.264 | 134.264 | 134.264 | 134.264 |
| MED6001680 | 63554 | RADIESSE C/LIDOCAINA 1.5 ML JER PRELL | | 505.575 | 505.575 | 505.575 | 505.575 | 505.575 | 505.575 |
| MED6001682 | 67896 | CEFTAROLINA (ZINFORO) 600MG | | 133.887 | 133.887 | 133.887 | 133.887 | 133.887 | 133.887 |
| MED6001701 | 63764 | HIPOGLOS 20G POMADA | | 11.995 | 11.995 | 11.995 | 11.995 | 11.995 | 11.995 |
| MED6001703 | 63765 | BICARBONATO SODIO 1GR SOBRE | | 1.316 | 1.316 | 1.316 | 1.316 | 1.316 | 1.316 |
| MED6001704 | 63766 | BICARBONATO SODIO 25GR SOBRE | | 3.984 | 3.984 | 3.984 | 3.984 | 3.984 | 3.984 |
| MED6001705 | 63767 | POLIESTIRENOSULFONATO CALCICO 10G SOBRE | | 8.954 | 8.954 | 8.954 | 8.954 | 8.954 | 8.954 |
| MED6001706 | 63768 | ACIDO BORICO POLVO 25GR SOBRE | | 3.284 | 3.284 | 3.284 | 3.284 | 3.284 | 3.284 |
| MED6001707 | 63760 | FENTANILO (FENTORA) 100MCG COMP | | 27.806 | 27.806 | 27.806 | 27.806 | 27.806 | 27.806 |
| MED6001710 | 64501 | POMALIDOMIDA (POMALYST) 4MG X 21 CAP | | 15.767.500 | 15.767.500 | 15.767.500 | 15.767.500 | 15.767.500 | 15.767.500 |
| MED6001712 | 63762 | BUPRENORFINA (NORSPAN) 10MCG/H PARCHE | | 61.605 | 61.605 | 61.605 | 61.605 | 61.605 | 61.605 |
| MED6001714 | 63769 | PLERIXAFOR (MOZOBIL) 24MG X FAM | | 7.597.548 | 7.597.548 | 7.597.548 | 7.597.548 | 7.597.548 | 7.597.548 |
| MED6001716 | 63771 | METOTREXATO 2,5MG X 100 COMP | | 54.443 | 54.443 | 54.443 | 54.443 | 54.443 | 54.443 |
| MED6001717 | 63772 | OCRELIZUMAB (OCREVUS) 300MG/10ML | | 9.127.300 | 9.127.300 | 9.127.300 | 9.127.300 | 9.127.300 | 9.127.300 |
| MED6001718 | 63773 | LENALIDOMIDA 25MG X 21CAP | | 1.602.484 | 1.602.484 | 1.602.484 | 1.602.484 | 1.602.484 | 1.602.484 |
| MED6001719 | 63774 | USTEKINUMAB (STELARA) 90MG JER PRELL | | 3.422.352 | 3.422.352 | 3.422.352 | 3.422.352 | 3.422.352 | 3.422.352 |
| MED6001721 | 63800 | TEMOZOLAMIDA (TEMODAL) 100MG X 5CAP | | 724.019 | 724.019 | 724.019 | 724.019 | 724.019 | 724.019 |
| MED6001725 | 63803 | TEMOZOLAMIDA (TEMODAL) 20MG X 5CAP | | 199.493 | 199.493 | 199.493 | 199.493 | 199.493 | 199.493 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001726 | 63804 | TEMOZOLAMIDA (TEMODAL) 250MG X 5CAP | | 1.572.041 | 1.572.041 | 1.572.041 | 1.572.041 | 1.572.041 | 1.572.041 |
| MED6001727 | 63805 | CLORAMBUCILO (LEUKERAN) 2MG X 25 COMP | | 138.754 | 138.754 | 138.754 | 138.754 | 138.754 | 138.754 |
| MED6001728 | 63806 | MELFALAN (ALKERAN) 2MG X 25 COMP | | 121.083 | 121.083 | 121.083 | 121.083 | 121.083 | 121.083 |
| MED6001729 | 63807 | TIOGUANINA (LANVIS) 40 MG X 25 COMP | | 289.170 | 289.170 | 289.170 | 289.170 | 289.170 | 289.170 |
| MED6001730 | 63808 | PONATINIB (ICLUSIG) 45MG X 30 COMP | | 8.025.063 | 8.025.063 | 8.025.063 | 8.025.063 | 8.025.063 | 8.025.063 |
| MED6001731 | 63809 | ERLOTINIB (TARCEVA) 100MG X 30 COMP | | 1.536.946 | 1.536.946 | 1.536.946 | 1.536.946 | 1.536.946 | 1.536.946 |
| MED6001732 | 63810 | ERLOTINIB (TARCEVA) 150MG X 30 COMP | | 1.894.121 | 1.894.121 | 1.894.121 | 1.894.121 | 1.894.121 | 1.894.121 |
| MED6001733 | 63811 | ERLOTINIB (TARCEVA) 25MG X 30 COMP | | 491.822 | 491.822 | 491.822 | 491.822 | 491.822 | 491.822 |
| MED6001735 | 63813 | DABRAFENIB (TAFINLAR) 75MG X 120CAP | | 5.175.584 | 5.175.584 | 5.175.584 | 5.175.584 | 5.175.584 | 5.175.584 |
| MED6001736 | 63814 | EVEROLIMUS (AFINITOR) 10MG X 30COMP | | 4.564.072 | 4.564.072 | 4.564.072 | 4.564.072 | 4.564.072 | 4.564.072 |
| MED6001739 | 63817 | LAPATINIB (TYKERB) 250MG X 70COMP REC | | 919.256 | 919.256 | 919.256 | 919.256 | 919.256 | 919.256 |
| MED6001740 | 63818 | PAZOPANIB (VOTRIENT) 200MG X 30COMP | | 595.230 | 595.230 | 595.230 | 595.230 | 595.230 | 595.230 |
| MED6001741 | 63819 | PAZOPANIB (VOTRIENT) 400MG X 30COMP | | 1.072.885 | 1.072.885 | 1.072.885 | 1.072.885 | 1.072.885 | 1.072.885 |
| MED6001742 | 63820 | RUXOLITINIB (JAKAVI) 10MG X 60COMP | | 3.939.781 | 3.939.781 | 3.939.781 | 3.939.781 | 3.939.781 | 3.939.781 |
| MED6001743 | 63821 | RUXOLITINIB (JAKAVI) 15MG X 60COMP | | 3.842.781 | 3.842.781 | 3.842.781 | 3.842.781 | 3.842.781 | 3.842.781 |
| MED6001744 | 63822 | RUXOLITINIB (JAKAVI) 20MG X 60COMP | | 4.454.492 | 4.454.492 | 4.454.492 | 4.454.492 | 4.454.492 | 4.454.492 |
| MED6001745 | 63823 | RUXOLITINIB (JAKAVI) 5MG X 60COMP | | 2.338.511 | 2.338.511 | 2.338.511 | 2.338.511 | 2.338.511 | 2.338.511 |
| MED6001746 | 63824 | TRAMETINIB (MEKINIST) 2MG X 30COMP | | 7.953.579 | 7.953.579 | 7.953.579 | 7.953.579 | 7.953.579 | 7.953.579 |
| MED6001747 | 63829 | LENALIDOMIDA (REVLIMID) 15MG X 21CAP | | 2.728.331 | 2.728.331 | 2.728.331 | 2.728.331 | 2.728.331 | 2.728.331 |
| MED6001749 | 63831 | DASATINIB 100MG X 30 COMP | | 3.380.866 | 3.380.866 | 3.380.866 | 3.380.866 | 3.380.866 | 3.380.866 |
| MED6001751 | 63836 | CRIZOTINIB (XALKORI) 250MG X 60 CAP | | 5.927.603 | 5.927.603 | 5.927.603 | 5.927.603 | 5.927.603 | 5.927.603 |
| MED6001753 | 63837 | PALBOCICLIB (IBRANCE) 100mg x 21COMP | | 5.489.741 | 5.489.741 | 5.489.741 | 5.489.741 | 5.489.741 | 5.489.741 |
| MED6001754 | 63838 | PALBOCICLIB (IBRANCE) 75mg x 21COMP | | 5.138.683 | 5.138.683 | 5.138.683 | 5.138.683 | 5.138.683 | 5.138.683 |
| MED6001755 | 63825 | BELIMUMAB (BENLYSTA) 120MG/6ML | | 138.371 | 138.371 | 138.371 | 138.371 | 138.371 | 138.371 |
| MED6001758 | 63828 | DESROZOXANE (CARDIOXANE) 500MG FAM | | 430.675 | 430.675 | 430.675 | 430.675 | 430.675 | 430.675 |
| MED6001759 | 63830 | CABAZITAXEL 60MG INY) 60MG | | 4.392.588 | 4.392.588 | 4.392.588 | 4.392.588 | 4.392.588 | 4.392.588 |
| MED6001760 | 63834 | USTEKINUMAB (STELARA) 130MG | | 3.413.870 | 3.413.870 | 3.413.870 | 3.413.870 | 3.413.870 | 3.413.870 |
| MED6001761 | 63839 | TENSIROLIMUS (TORISEL) 25MG/ML | | 1.190.369 | 1.190.369 | 1.190.369 | 1.190.369 | 1.190.369 | 1.190.369 |

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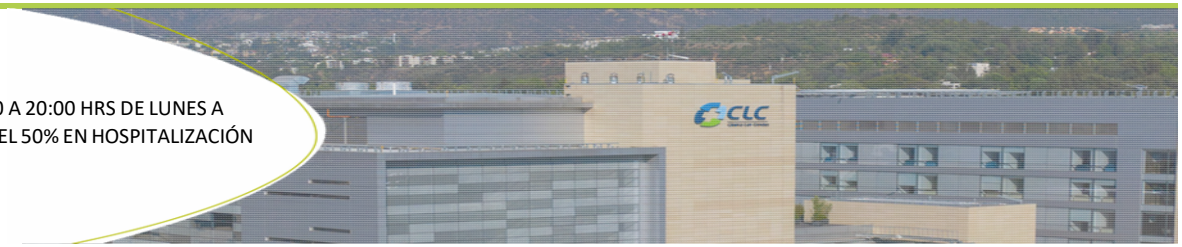


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001764 | 63835 | USTEKINUMAB (STELARA) 45MG JER PRELL | | 3.279.938 | 3.279.938 | 3.279.938 | 3.279.938 | 3.279.938 | 3.279.938 |
| MED6001765 | 63840 | ESZOPICLONA 3MG COMP | | 2.025 | 2.025 | 2.025 | 2.025 | 2.025 | 2.025 |
| MED6001769 | 63844 | CLONIDINA 100MCG COMP | | 5.345 | 5.345 | 5.345 | 5.345 | 5.345 | 5.345 |
| MED6001770 | 63846 | HIERRO BISGLICINATO 6MG/ML 30ML GOTAS | | 54.978 | 54.978 | 54.978 | 54.978 | 54.978 | 54.978 |
| MED6001773 | 63848 | DECAPEPTYL 3,75 MG JER | | 254.844 | 254.844 | 254.844 | 254.844 | 254.844 | 254.844 |
| MED6001774 | 63845 | LANSOPRAZOL 30MG CAP | | 3.907 | 3.907 | 3.907 | 3.907 | 3.907 | 3.907 |
| MED6001775 | 63847 | MULTIFLORA PLUS CAP | | 4.007 | 4.007 | 4.007 | 4.007 | 4.007 | 4.007 |
| MED6001782 | 64502 | MIRTAZAPINA (CIBLEX) 15MG COMP | | 6.571 | 6.571 | 6.571 | 6.571 | 6.571 | 6.571 |
| MED6001783 | 64503 | METOPROLOL (BETALOCK ZOK) 50MG COMP LIB | | 5.807 | 5.807 | 5.807 | 5.807 | 5.807 | 5.807 |
| MED6001784 | 64504 | LEVOSULPIRIDA (DISLEP) 25MG COMP | | 5.761 | 5.761 | 5.761 | 5.761 | 5.761 | 5.761 |
| MED6001785 | 64505 | RISPERIDONA 1MG COMP | | 2.416 | 2.416 | 2.416 | 2.416 | 2.416 | 2.416 |
| MED6001786 | 64506 | MEMANTINA (EBIXA) 10MG COMP | | 10.651 | 10.651 | 10.651 | 10.651 | 10.651 | 10.651 |
| MED6001788 | 64507 | FOSFOMICINA/TROMETAMOL (ACECNOU) 3GR SOB | | 88.857 | 88.857 | 88.857 | 88.857 | 88.857 | 88.857 |
| MED6001791 | 64509 | COLECALCIFEROL (BONAVID) 300.000UI GOTAS | | 67.723 | 67.723 | 67.723 | 67.723 | 67.723 | 67.723 |
| MED6001793 | 64510 | RELVAR 184/22 MCG X 30 DOSIS | | 227.542 | 227.542 | 227.542 | 227.542 | 227.542 | 227.542 |
| MED6001794 | 64511 | CLINDAMICINA (CLUVAX) 100MG CAP VAG | | 24.119 | 24.119 | 24.119 | 24.119 | 24.119 | 24.119 |
| MED6001795 | 64512 | PANCREATINA (CREON) 25.000UI CAP | | 10.760 | 10.760 | 10.760 | 10.760 | 10.760 | 10.760 |
| MED6001800 | 63883 | VIGABATRINA (SABRIL) 500MG COMP | | 13.918 | 13.918 | 13.918 | 13.918 | 13.918 | 13.918 |
| MED6001801 | 63880 | DABIGATRAN 110MG CAP | | 10.622 | 10.622 | 10.622 | 10.622 | 10.622 | 10.622 |
| MED6001803 | 63881 | DABIGATRAN 150MG CAP | | 11.644 | 11.644 | 11.644 | 11.644 | 11.644 | 11.644 |
| MED6001805 | 63882 | FITOMENADIONA 10MG/1ML AMP IM | | 6.695 | 6.695 | 6.695 | 6.695 | 6.695 | 6.695 |
| MED6001811 | 65677 | TRAZODONA 100MG COMP | | 10.236 | 10.236 | 10.236 | 10.236 | 10.236 | 10.236 |
| MED6001812 | 65678 | ARIPIPRAZOL (AZYMOL) 5MG COM | | 14.099 | 14.099 | 14.099 | 14.099 | 14.099 | 14.099 |
| MED6001814 | 65679 | LITIO CARB (KALITIUM) XR 450MG COMP LP | | 2.428 | 2.428 | 2.428 | 2.428 | 2.428 | 2.428 |
| MED6001815 | 65680 | QUETIAPINA (SEROQUEL) XR 50MG COM LP | | 20.212 | 20.212 | 20.212 | 20.212 | 20.212 | 20.212 |
| MED6001816 | 65681 | VENLAFAXINA (EFEXOR) XR 37,5MG COM | | 14.593 | 14.593 | 14.593 | 14.593 | 14.593 | 14.593 |
| MED6001817 | 65682 | VENLAFAXINA (EFEXOR) XR 75MG COM | | 7.659 | 7.659 | 7.659 | 7.659 | 7.659 | 7.659 |
| MED6001828 | 63756 | OPTILUBE ACTIVE JERINGA 11ML | | 52.436 | 52.436 | 52.436 | 52.436 | 52.436 | 52.436 |

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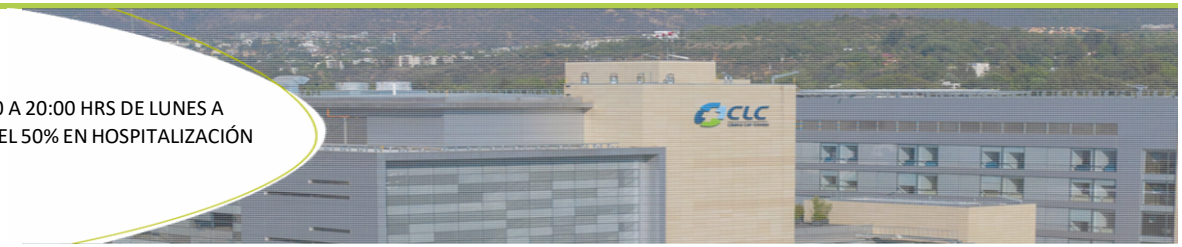


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001831 | 63453 | ECULIZUMAB (SOLIRIS) 300MG/30ML | | 10.338.125 | 10.338.125 | 10.338.125 | 10.338.125 | 10.338.125 | 10.338.125 |
| MED6001833 | 63454 | NUSINERSEN (SPINRAZA) 12MG/5ML | | 96.628.000 | 96.628.000 | 96.628.000 | 96.628.000 | 96.628.000 | 96.628.000 |
| MED6001834 | 67985 | AC POLILACTICO (SCULPTRA) 150MG/3ML | | 539.784 | 539.784 | 539.784 | 539.784 | 539.784 | 539.784 |
| MED6001841 | 63654 | CARFILZOMIB (KYPROLIS) 60MG FAM | | 3.729.047 | 3.729.047 | 3.729.047 | 3.729.047 | 3.729.047 | 3.729.047 |
| MED6001842 | 63456 | HIDROXICLOROQUINA 200MG COMP | | 2.285 | 2.285 | 2.285 | 2.285 | 2.285 | 2.285 |
| MED6001843 | 63457 | CLOROQUINA 250MG COMP | | 950 | 950 | 950 | 950 | 950 | 950 |
| MED6001851 | 62453 | AEROCAMARA ADULTO | | 37.985 | 37.985 | 37.985 | 37.985 | 37.985 | 37.985 |
| MED6001852 | 62454 | AEROCAMARA PEDIATRICA | | 43.828 | 43.828 | 43.828 | 43.828 | 43.828 | 43.828 |
| MED6001861 | 63897 | IMPACT PEPTIDE 1,5 KCAL 1000ML | | 34.986 | 34.986 | 34.986 | 34.986 | 34.986 | 34.986 |
| MED6001862 | 63898 | PEPTAMEN INTENSE VHP 1000ML | | 43.733 | 43.733 | 43.733 | 43.733 | 43.733 | 43.733 |
| MED6001872 | 62872 | FOSCARNET 12GR/500ML EV | | 581.434 | 581.434 | 581.434 | 581.434 | 581.434 | 581.434 |
| MED6001873 | 62873 | RITUXIMAB (MABTHERA) 1400MG SC FAM | | 1.967.785 | 1.967.785 | 1.967.785 | 1.967.785 | 1.967.785 | 1.967.785 |
| MED6001874 | 62874 | TRIOXIDO DE ARSENICO 10MG/10ML | | 132.864 | 132.864 | 132.864 | 132.864 | 132.864 | 132.864 |
| MED6001875 | 62875 | VENETOCLAX (VENCLEXTA) 100MG 120COMP | | 13.768.300 | 13.768.300 | 13.768.300 | 13.768.300 | 13.768.300 | 13.768.300 |
| MED6001881 | 62731 | MIDAZOLAM 100MG/100ML SOL INY | | 14.280 | 14.280 | 14.280 | 14.280 | 14.280 | 14.280 |
| MED6001882 | 62765 | ADAPTADOR ENFIT #7751562 | | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 |
| MED6001883 | 62766 | BAJADA DE GRAVEDAD ENFIT#7751937 | | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 | 17.136 |
| MED6001884 | 62184 | METAMIZOL SODICO (DIPIRONA) 1G/2ML INY | | 4.498 | 4.498 | 4.498 | 4.498 | 4.498 | 4.498 |
| MED6001888 | 62845 | CEFTAZIDIMA/AVIBACTAM 2/0,5G (ZAVICEFTA) | | 393.777 | 393.777 | 393.777 | 393.777 | 393.777 | 393.777 |
| MED6001889 | 62846 | CEFTOLOZANO/TAZOBACTAM 1/0,5G (ZERBAXA) | | 225.955 | 225.955 | 225.955 | 225.955 | 225.955 | 225.955 |
| MED6001892 | 63789 | RM - KETAMINA 100MG/10ML JER | | 3.299 | 3.299 | 3.299 | 3.299 | 3.299 | 3.299 |
| MED6001894 | 63872 | PROPOFOL MCT/LCT 1% 100ML | | 66.640 | 66.640 | 66.640 | 66.640 | 66.640 | 66.640 |
| MED6001897 | 62847 | ACIDO TRANEXAMICO 500MG COMP | | 16.641 | 16.641 | 16.641 | 16.641 | 16.641 | 16.641 |
| MED6001898 | 62986 | URAPIDIL 50MG/10ML INY | | 67.292 | 67.292 | 67.292 | 67.292 | 67.292 | 67.292 |
| MED6001899 | 62987 | PROSOURCE NO CARB 30 GRS (C/U) | | 27.767 | 27.767 | 27.767 | 27.767 | 27.767 | 27.767 |
| MED6001903 | 62848 | VORICONAZOL 200MG 10 COMP CAJA | | 587.898 | 587.898 | 587.898 | 587.898 | 587.898 | 587.898 |
| MED6001904 | 62849 | ISAVUCONAZOL (CRESEMBA) 100MG X14 COMP | | 823.670 | 823.670 | 823.670 | 823.670 | 823.670 | 823.670 |
| MED6001916 | 62985 | PROPOFOL MCT/LCT 2% 100ML | | 148.348 | 148.348 | 148.348 | 148.348 | 148.348 | 148.348 |

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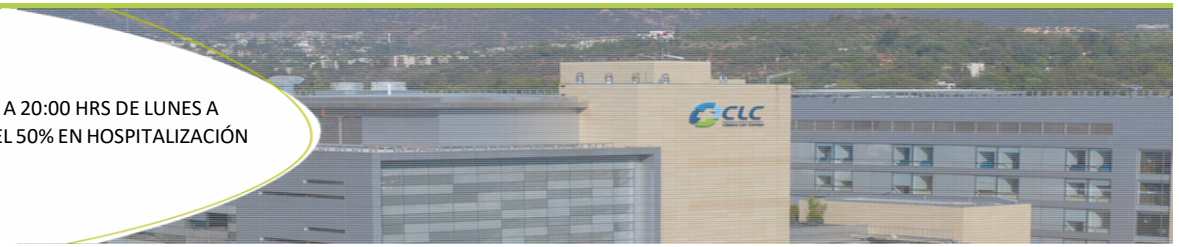


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001917 | 62993 | RM - JERINGA AVASTIN 3.75MG/0.15ML | | 67.885 | 67.885 | 67.885 | 67.885 | 67.885 | 67.885 |
| MED6001918 | 62909 | CARGA POTASIO 40MEQ (3GR) EN AGUA 100ML | | 21.303 | 21.303 | 21.303 | 21.303 | 21.303 | 21.303 |
| MED6001932 | 63932 | EVICEL 1ML (FIBRINOG 1ML+TROMBINA 1ML) | | 584.369 | 584.369 | 584.369 | 584.369 | 584.369 | 584.369 |
| MED6001933 | 63933 | FLECAINIDA 100MG COMP | | 5.363 | 5.363 | 5.363 | 5.363 | 5.363 | 5.363 |
| MED6001934 | 62934 | FLUIDASA 600MG SOBRE | | 3.998 | 3.998 | 3.998 | 3.998 | 3.998 | 3.998 |
| MED6001935 | 62935 | HUMULIN N KWIKPEN 100UI/ML INY | | 35.644 | 35.644 | 35.644 | 35.644 | 35.644 | 35.644 |
| MED6001936 | 67310 | S-26 SIN LACTOSA 400GR | | 33.320 | 33.320 | 33.320 | 33.320 | 33.320 | 33.320 |
| MED6001937 | 61339 | MIDAZOLAM 5MG/5ML | | 5.484 | 5.484 | 5.484 | 5.484 | 5.484 | 5.484 |
| MED6001941 | 63941 | FOLITROPIA/LUTROP PERGOVERIS PEN 300/150 | | 283.315 | 283.315 | 283.315 | 283.315 | 283.315 | 283.315 |
| MED6001942 | 63942 | FOLITROPIA/LUTROP PERGOVERIS PEN 450/225 | | 424.973 | 424.973 | 424.973 | 424.973 | 424.973 | 424.973 |
| MED6001945 | 62945 | CAFEINA CITRATO 40MG/2ML FAM EV | | 210.208 | 210.208 | 210.208 | 210.208 | 210.208 | 210.208 |
| MED6001946 | 62946 | APIXABAN (ELIQUIS) 2,5MG COMP | | 9.482 | 9.482 | 9.482 | 9.482 | 9.482 | 9.482 |
| MED6001947 | 62947 | APIXABAN (ELIQUIS) 5MG COMP | | 10.077 | 10.077 | 10.077 | 10.077 | 10.077 | 10.077 |
| MED6001948 | 62948 | LINAGLIPTINA (TRAYENTA) 5MG COMP | | 10.439 | 10.439 | 10.439 | 10.439 | 10.439 | 10.439 |
| MED6001949 | 61949 | PRE NAN FM85 1GR SOBRE | | 4.671 | 4.671 | 4.671 | 4.671 | 4.671 | 4.671 |
| MED6001961 | 61950 | ELTROMBOPAG (REVOLADE) 25MG CAJA 28COMP | | 1.213.180 | 1.213.180 | 1.213.180 | 1.213.180 | 1.213.180 | 1.213.180 |
| MED6001967 | 60050 | PEG-ASPARRAGINASA (ONCASPAR) 3750UI/5ML | | 3.518.040 | 3.518.040 | 3.518.040 | 3.518.040 | 3.518.040 | 3.518.040 |
| MED6001968 | 60145 | CARMUSTINA 100MG EV | | 920.043 | 920.043 | 920.043 | 920.043 | 920.043 | 920.043 |
| MED6001969 | 60234 | TRASTUZUMAB (HERCEPTIN) 600MG/5ML SC FAM | | 3.016.650 | 3.016.650 | 3.016.650 | 3.016.650 | 3.016.650 | 3.016.650 |
| MED6001971 | 60239 | DURVALUMAB (IMFINZI) 500MG/10ML | | 3.786.494 | 3.786.494 | 3.786.494 | 3.786.494 | 3.786.494 | 3.786.494 |
| MED6001972 | 60240 | DURVALUMAB (IMFINZI) 120MG/2,4ML | | 735.857 | 735.857 | 735.857 | 735.857 | 735.857 | 735.857 |
| MED6001973 | 75755 | MIDOSTAURINA (RYDAPT) 25MG | | 8.928.403 | 8.928.403 | 8.928.403 | 8.928.403 | 8.928.403 | 8.928.403 |
| MED6001982 | 60235 | CAPECITABINA (XELODA) 150MG | | 133.791 | 133.791 | 133.791 | 133.791 | 133.791 | 133.791 |
| MED6001983 | 60268 | HIDROXICARBAMIDA 500MG | | 133.875 | 133.875 | 133.875 | 133.875 | 133.875 | 133.875 |
| MED6001984 | 60277 | AXITINIB (INLYTA) 5MG | | 9.233.656 | 9.233.656 | 9.233.656 | 9.233.656 | 9.233.656 | 9.233.656 |
| MED6001985 | 60279 | DASATINIB (SPRYCEL) 70MG | | 3.814.942 | 3.814.942 | 3.814.942 | 3.814.942 | 3.814.942 | 3.814.942 |
| MED6001986 | 60049 | LENALIDOMIDA (REVLIMID) 10MG | | 3.014.804 | 3.014.804 | 3.014.804 | 3.014.804 | 3.014.804 | 3.014.804 |
| MED6001987 | 60151 | BUSULFAN (BUSILVEX) 60MG/10ML | | 555.594 | 555.594 | 555.594 | 555.594 | 555.594 | 555.594 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6001988 | 60230 | ATGAM 250MG/5ML | | 372.613 | 372.613 | 372.613 | 372.613 | 372.613 | 372.613 |
| MED6001991 | 60291 | SYNACTHEN 250 MCG X 1 AMP | | 289.170 | 289.170 | 289.170 | 289.170 | 289.170 | 289.170 |
| MED6002022 | 60293 | IRINOTECAN (CAMPTOSAR) 100MG/5ML INY | | 278.460 | 278.460 | 278.460 | 278.460 | 278.460 | 278.460 |
| MED6002023 | 61590 | LENALIDOMIDA (REVLIMID) 25MG X 21CAP | | 6.900.123 | 6.900.123 | 6.900.123 | 6.900.123 | 6.900.123 | 6.900.123 |
| MED6002025 | 61615 | RM - REFORMULACION ALTAMENTE ACTIVO | | 62.433 | 62.433 | 62.433 | 62.433 | 62.433 | 62.433 |
| MED6002031 | 61684 | DOCETAXEL 120MG/6ML INY | | 261.255 | 261.255 | 261.255 | 261.255 | 261.255 | 261.255 |
| MED6002041 | 61618 | TACROLIMUS (PROGRAF) 5MG/ML INY | | 301.101 | 301.101 | 301.101 | 301.101 | 301.101 | 301.101 |
| MED6002042 | 61639 | CLADRIBINA (LITAK) 10MG/5ML | | 837.760 | 837.760 | 837.760 | 837.760 | 837.760 | 837.760 |
| MED6002043 | 61648 | BICALUTAMIDA (BIOLEV) 150MG 30CAP | | 186.354 | 186.354 | 186.354 | 186.354 | 186.354 | 186.354 |
| MED6002056 | 62178 | OLAPARIB (LYMPARZA) 150MG 56CP | | 3.431.138 | 3.431.138 | 3.431.138 | 3.431.138 | 3.431.138 | 3.431.138 |
| MED6002058 | 62179 | OLAPARIB (LYMPARZA) 100MG 56CP | | 2.997.936 | 2.997.936 | 2.997.936 | 2.997.936 | 2.997.936 | 2.997.936 |
| MED6002060 | 67180 | OSIMERTINIB (TAGRISSO) 80MG 30 COMP | | 11.346.348 | 11.346.348 | 11.346.348 | 11.346.348 | 11.346.348 | 11.346.348 |
| MED6002061 | 65655 | AVELUMAB (BAVENCIO) 200MG INY | | 1.375.646 | 1.375.646 | 1.375.646 | 1.375.646 | 1.375.646 | 1.375.646 |
| MED6002062 | 63003 | PONATINIB (ICLUSIG) 15MG 30COMP | | 3.867.500 | 3.867.500 | 3.867.500 | 3.867.500 | 3.867.500 | 3.867.500 |
| MED6002063 | 63004 | SORAFENIB (NEXAVAR) 200MG 112COMP | | 4.024.128 | 4.024.128 | 4.024.128 | 4.024.128 | 4.024.128 | 4.024.128 |
| MED6002064 | 61655 | ADDAVEN 10ML AMP | | 21.420 | 21.420 | 21.420 | 21.420 | 21.420 | 21.420 |
| MED6002065 | 61666 | VITALIPID ADULTO 10ML | | 18.564 | 18.564 | 18.564 | 18.564 | 18.564 | 18.564 |
| MED6002066 | 61758 | GLYCOPHOS 20ML AMP | | 18.564 | 18.564 | 18.564 | 18.564 | 18.564 | 18.564 |
| MED6002067 | 61761 | BRENTUXIMAB-VEDOTIN (ADCETRIS) 50MG | | 3.558.921 | 3.558.921 | 3.558.921 | 3.558.921 | 3.558.921 | 3.558.921 |
| MED6002074 | 61827 | RM - SUERO FISIOL 1000ML + 1,5G KCL | | 15.043 | 15.043 | 15.043 | 15.043 | 15.043 | 15.043 |
| MED6002075 | 61855 | RM - GLUCOSA 5% 1000ML + 4G NACL+ 2G KCL | | 42.369 | 42.369 | 42.369 | 42.369 | 42.369 | 42.369 |
| MED6002076 | 61939 | RM - GOTA MIDRIÁTICAS INFANTIL 2ML | | 45.791 | 45.791 | 45.791 | 45.791 | 45.791 | 45.791 |
| MED6002077 | 62180 | RM - SUERO FISIO 500ML+KETOPROFENO 300MG | | 28.070 | 28.070 | 28.070 | 28.070 | 28.070 | 28.070 |
| MED6002078 | 62181 | RM - GLUCOSALINO 1000ML + 2G KCL | | 29.827 | 29.827 | 29.827 | 29.827 | 29.827 | 29.827 |
| MED6002079 | 62182 | RM - GLUCOSA 10% 250ML + 0,5G NACL | | 19.224 | 19.224 | 19.224 | 19.224 | 19.224 | 19.224 |
| MED6002080 | 62183 | RM - CLORURO DE SODIO 0,45% 50ML | | 45.597 | 45.597 | 45.597 | 45.597 | 45.597 | 45.597 |
| MED6002081 | 62185 | RM - GLUCOSA 5% 1000ML + 8G NACL+ 2G KCL | | 42.369 | 42.369 | 42.369 | 42.369 | 42.369 | 42.369 |
| MED6002083 | 62186 | INMUNOGLOB HUM (PRIVIGEN) 10% 10G 100ML | | 1.136.119 | 1.136.119 | 1.136.119 | 1.136.119 | 1.136.119 | 1.136.119 |

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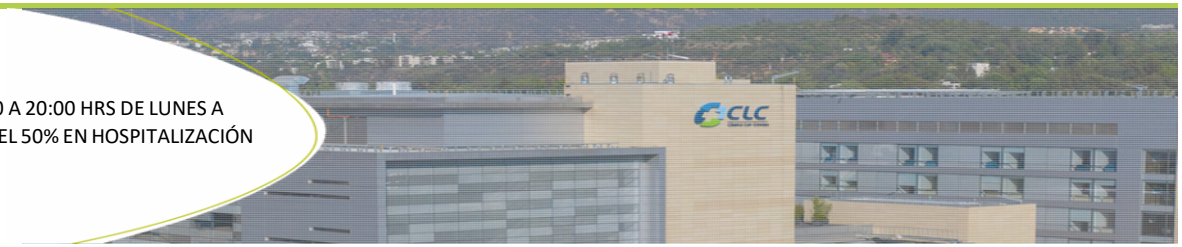


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002089 | 62188 | INMUNOGLOB HUM (PRIVIGEN) 10% 5G 50ML | | 647.331 | 647.331 | 647.331 | 647.331 | 647.331 | 647.331 |
| MED6002092 | 62187 | RM - SUERO FISIOL 50ML + 1,5G KCL CARGA | | 42.679 | 42.679 | 42.679 | 42.679 | 42.679 | 42.679 |
| MED6002119 | 62191 | NAN PREMATURO 400 GRS | | 51.801 | 51.801 | 51.801 | 51.801 | 51.801 | 51.801 |
| MED6002120 | 62190 | AMINOMED 400 GRS | | 127.999 | 127.999 | 127.999 | 127.999 | 127.999 | 127.999 |
| MED6002121 | 62189 | ABINTRA 27 GRS | | 45.426 | 45.426 | 45.426 | 45.426 | 45.426 | 45.426 |
| MED6002135 | 62192 | SIROLIMUS (RAPAMUNE) 1MG COMP | | 38.051 | 38.051 | 38.051 | 38.051 | 38.051 | 38.051 |
| MED6002136 | 62193 | SMOFKABIVEN EXTRANITROGENO 1518ML | | 249.793 | 249.793 | 249.793 | 249.793 | 249.793 | 249.793 |
| MED6002137 | 62194 | FIBRINOGENO HUMANO LIOF (FIBRYGA) 1G | | 954.306 | 954.306 | 954.306 | 954.306 | 954.306 | 954.306 |
| MED6002138 | 75723 | IOBITRIDOL - XENETIX 300 INY.100ML | | 67.057 | 67.057 | 67.057 | 67.057 | 67.057 | 67.057 |
| MED6002142 | 63341 | OPTIRAY 320 INY 100 ML FCO | | 34.157 | 34.157 | 34.157 | 34.157 | 34.157 | 34.157 |
| MED6002180 | 62195 | LU 177 PSMA DOSIS 100 MCI | | 3.694.733 | 3.694.733 | 3.694.733 | 3.694.733 | 3.694.733 | 3.694.733 |
| MED6002181 | 62196 | LU 177 PSMA DOSIS 150 MCI | | 9.853.200 | 9.853.200 | 9.853.200 | 9.853.200 | 9.853.200 | 9.853.200 |
| MED6002182 | 62197 | LU 177 DOTATATE DOSIS 100 MCI | | 2.520.000 | 2.520.000 | 2.520.000 | 2.520.000 | 2.520.000 | 2.520.000 |
| MED6002183 | 62198 | LU 177 DOTATATE DOSIS 150 MCI | | 3.788.698 | 3.788.698 | 3.788.698 | 3.788.698 | 3.788.698 | 3.788.698 |
| MED6002184 | 62199 | LU 177 DOTATATE DOSIS 200 MCI | | 4.402.660 | 4.402.660 | 4.402.660 | 4.402.660 | 4.402.660 | 4.402.660 |
| MED6002185 | 62200 | THYROGEN | | 2.137.693 | 2.137.693 | 2.137.693 | 2.137.693 | 2.137.693 | 2.137.693 |
| MED6002186 | 62201 | LU 177 PSMA DOSIS 200 MCI | | 9.853.200 | 9.853.200 | 9.853.200 | 9.853.200 | 9.853.200 | 9.853.200 |
| MED6002213 | 63005 | EVEROLIMUS (CERTICAN) 0,5MG 60 COMP | | 403.673 | 403.673 | 403.673 | 403.673 | 403.673 | 403.673 |
| MED6002223 | 62249 | ULTRABAG 2L AL1,5% PD2 #DRB9806 | | 24.271 | 24.271 | 24.271 | 24.271 | 24.271 | 24.271 |
| MED6002229 | 62250 | ULTRABAG IL AL1,5% PD2 #HZB1682 | | 23.733 | 23.733 | 23.733 | 23.733 | 23.733 | 23.733 |
| MED6002230 | 63008 | EXTRANEAL 2L 7,5% BOLSA SIMPLE#VBB9199CY | | 46.531 | 46.531 | 46.531 | 46.531 | 46.531 | 46.531 |
| MED6002231 | 63009 | EXTRANEAL 2L 7,5% BOLSA DOBLE#VBB8292CY | | 46.531 | 46.531 | 46.531 | 46.531 | 46.531 | 46.531 |
| MED6002232 | 63006 | CAFEINA CITRATO 10MG/ML SOL ORAL 100ML | | 26.085 | 26.085 | 26.085 | 26.085 | 26.085 | 26.085 |
| MED6002233 | 63007 | CAFEINA CITRATO 10MG/ML SOL ORAL 50ML | | 32.764 | 32.764 | 32.764 | 32.764 | 32.764 | 32.764 |
| MED6002241 | 63010 | ALGLUCOSIDASA ALFA (MYOZYME) 50MG INY | | 1.290.798 | 1.290.798 | 1.290.798 | 1.290.798 | 1.290.798 | 1.290.798 |
| MED6002243 | 63011 | RAVULIZUMAB(ULTOMIRIS)300MG INY | | 7.880.314 | 7.880.314 | 7.880.314 | 7.880.314 | 7.880.314 | 7.880.314 |
| MED6002263 | 63012 | JARABE DE FOSFATOS 100ML JBE | | 27.311 | 27.311 | 27.311 | 27.311 | 27.311 | 27.311 |
| MED6002266 | 63013 | NIFEDIPINO 20MG CAP | | 1.205 | 1.205 | 1.205 | 1.205 | 1.205 | 1.205 |

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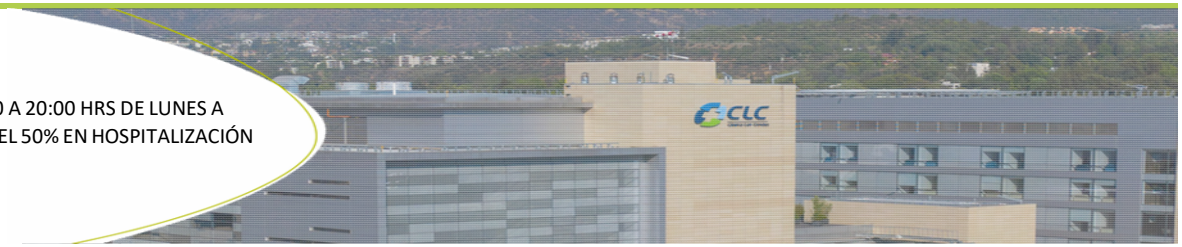


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002268 | 63014 | CAPTOPRIL 5MG/ML 50ML SOL ORAL | | 28.799 | 28.799 | 28.799 | 28.799 | 28.799 | 28.799 |
| MED6002270 | 63015 | COLUTORIO ANESTESICO 500ML | | 27.856 | 27.856 | 27.856 | 27.856 | 27.856 | 27.856 |
| MED6002274 | 63016 | BUDESONIDA (BUDENOFALK) 3MG 100 CAP | | 292.327 | 292.327 | 292.327 | 292.327 | 292.327 | 292.327 |
| MED6002275 | 63017 | CALCIO ACETATO (PHOSLO) 667 MG 60 COMP | | 48.433 | 48.433 | 48.433 | 48.433 | 48.433 | 48.433 |
| MED6002276 | 63018 | FLUDROCORTISONA (FLORINEF) 0,1MG 100COMP | | 276.149 | 276.149 | 276.149 | 276.149 | 276.149 | 276.149 |
| MED6002277 | 63019 | BACTEROL FORTE 80/400MG 100ML SUSP | | 64.196 | 64.196 | 64.196 | 64.196 | 64.196 | 64.196 |
| MED6002278 | 63020 | THER NPT 0-250 ML | | 265.608 | 265.608 | 265.608 | 265.608 | 265.608 | 265.608 |
| MED6002279 | 63021 | THER NPT 251-500 ML | | 274.176 | 274.176 | 274.176 | 274.176 | 274.176 | 274.176 |
| MED6002280 | 63022 | THER NPT 501-1000 ML | | 285.743 | 285.743 | 285.743 | 285.743 | 285.743 | 285.743 |
| MED6002281 | 63023 | THER NPT 1001-2000 ML | | 328.112 | 328.112 | 328.112 | 328.112 | 328.112 | 328.112 |
| MED6002282 | 63024 | THER NPT 2001-3000 ML | | 273.426 | 273.426 | 273.426 | 273.426 | 273.426 | 273.426 |
| MED6002283 | 63025 | THER DIPEPTIVEN NPT 100ML | | 153.272 | 153.272 | 153.272 | 153.272 | 153.272 | 153.272 |
| MED6002284 | 63026 | HIDROCORTISONA 1MG/ML 150ML SOL ORAL | | 28.679 | 28.679 | 28.679 | 28.679 | 28.679 | 28.679 |
| MED6002286 | 63027 | ESPIRONOLACTONA 5MG/ML 50ML | | 32.650 | 32.650 | 32.650 | 32.650 | 32.650 | 32.650 |
| MED6002291 | 63029 | NIFEDIPINO 10MG/ML 10ML SOL ORAL | | 29.679 | 29.679 | 29.679 | 29.679 | 29.679 | 29.679 |
| MED6002292 | 63030 | HIDRALAZINA 2MG/ML 10ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002293 | 63031 | SILDENAFIL 5MG/ML 10ML SOL ORAL | | 22.324 | 22.324 | 22.324 | 22.324 | 22.324 | 22.324 |
| MED6002294 | 63028 | VIGABATRINA 100MG/ML 250ML | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002301 | 63032 | POLVO DE FECULA 100G | | 22.203 | 22.203 | 22.203 | 22.203 | 22.203 | 22.203 |
| MED6002302 | 63033 | CITONEURON 30 CAP | | 39.751 | 39.751 | 39.751 | 39.751 | 39.751 | 39.751 |
| MED6002303 | 63034 | DAPAGLIFLOZINA (FORXIGA) 10MG 28 COMP | | 92.143 | 92.143 | 92.143 | 92.143 | 92.143 | 92.143 |
| MED6002304 | 63035 | VITAMINA C 1G 60 COMP | | 11.519 | 11.519 | 11.519 | 11.519 | 11.519 | 11.519 |
| MED6002305 | 63036 | URSOFALK 250MG/5ML 250ML SUSP | | 235.881 | 235.881 | 235.881 | 235.881 | 235.881 | 235.881 |
| MED6002311 | 63067 | GAVISCON SUSP ORAL 10 SOBRES | | 22.981 | 22.981 | 22.981 | 22.981 | 22.981 | 22.981 |
| MED6002312 | 63070 | SINUS RINSE KIT CAJA 60 SACHET | | 44.420 | 44.420 | 44.420 | 44.420 | 44.420 | 44.420 |
| MED6002313 | 63071 | BIOGAIA PROBIOTICOS 5ML GOTAS | | 49.477 | 49.477 | 49.477 | 49.477 | 49.477 | 49.477 |
| MED6002314 | 63072 | BISMUTO (GASTROALIV) 262,5MG/15ML 240ML | | 15.520 | 15.520 | 15.520 | 15.520 | 15.520 | 15.520 |
| MED6002315 | 63073 | VALSARTAN (ENTRESTO) 50MG 28 COMP | | 191.748 | 191.748 | 191.748 | 191.748 | 191.748 | 191.748 |

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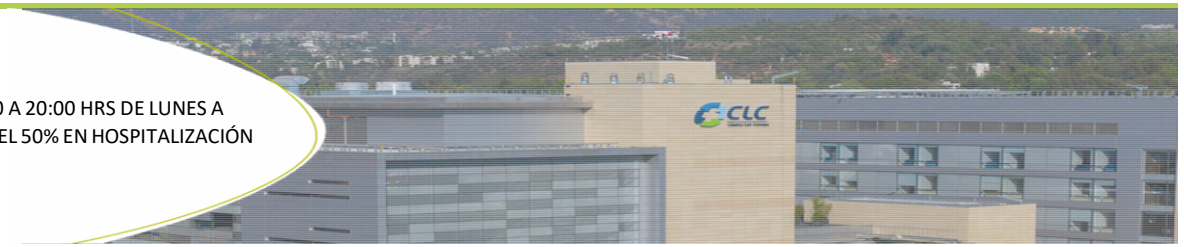


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002316 | 63074 | BREXIPIPRAZOL (REXULTI) 0,5 MG 28 COMP | | 87.494 | 87.494 | 87.494 | 87.494 | 87.494 | 87.494 |
| MED6002318 | 63084 | DINOPROSTONA (PROPESS) OVULO LP 10MG | | 281.573 | 281.573 | 281.573 | 281.573 | 281.573 | 281.573 |
| MED6002319 | 63077 | CLOBETASOL NISTATINA COLUTORIO 100ML | | 63.000 | 63.000 | 63.000 | 63.000 | 63.000 | 63.000 |
| MED6002321 | 63038 | TESTOSTERONA UNDECANOATO (NEBIDO) 1G/4ML | | 213.448 | 213.448 | 213.448 | 213.448 | 213.448 | 213.448 |
| MED6002322 | 63039 | LONSURF 20MG/8,19MG 20 COMP | | 2.317.163 | 2.317.163 | 2.317.163 | 2.317.163 | 2.317.163 | 2.317.163 |
| MED6002323 | 63040 | SEVELAMER (RENVELA) 800MG 180 COMP | | 478.716 | 478.716 | 478.716 | 478.716 | 478.716 | 478.716 |
| MED6002325 | 63047 | CEFPODOXIMA (CEFIRAX) 200MG 10 COMP | | 54.645 | 54.645 | 54.645 | 54.645 | 54.645 | 54.645 |
| MED6002326 | 63048 | SPIOLTO RESPIMAT 2.5/2.5 INH 30DS | | 138.991 | 138.991 | 138.991 | 138.991 | 138.991 | 138.991 |
| MED6002327 | 63049 | ANORO 55/22MCG INH 30DS | | 221.304 | 221.304 | 221.304 | 221.304 | 221.304 | 221.304 |
| MED6002328 | 63051 | MEBEVERINA (DOLOVERINA) 200MG 20 COMP | | 49.343 | 49.343 | 49.343 | 49.343 | 49.343 | 49.343 |
| MED6002329 | 63052 | FENAZOPIRIDINA (NORDOX) 200MG 14 COMP | | 40.401 | 40.401 | 40.401 | 40.401 | 40.401 | 40.401 |
| MED6002330 | 63054 | ELCAL KID 180 ML JBE | | 35.986 | 35.986 | 35.986 | 35.986 | 35.986 | 35.986 |
| MED6002331 | 63059 | TRELEGY ELLIPTA 92/55/22 MCG INH 30DS | | 241.224 | 241.224 | 241.224 | 241.224 | 241.224 | 241.224 |
| MED6002332 | 63061 | PANCREATINA/SIMETICONA (DIGENIL) 20CAP | | 20.944 | 20.944 | 20.944 | 20.944 | 20.944 | 20.944 |
| MED6002333 | 63063 | MODAFINILO (MOVIGIL) 100MG 30 COMP | | 94.605 | 94.605 | 94.605 | 94.605 | 94.605 | 94.605 |
| MED6002334 | 63088 | CALCEFOR 500MG 30 COMP MAST | | 19.121 | 19.121 | 19.121 | 19.121 | 19.121 | 19.121 |
| MED6002335 | 63085 | ANAKINRA (KINERET) 100MG/0,67ML 7 JER | | 1.430.261 | 1.430.261 | 1.430.261 | 1.430.261 | 1.430.261 | 1.430.261 |
| MED6002336 | 63086 | PROBENECID 500MG X 100 COMP | | 281.138 | 281.138 | 281.138 | 281.138 | 281.138 | 281.138 |
| MED6002337 | 63164 | OCUNOX 5GR UNG OFT | | 35.652 | 35.652 | 35.652 | 35.652 | 35.652 | 35.652 |
| MED6002338 | 63169 | CIDOFOVIR 375MG/5ML INY | | 1.545.096 | 1.545.096 | 1.545.096 | 1.545.096 | 1.545.096 | 1.545.096 |
| MED6002339 | 63166 | DESMOPRESINA (DDAVP) 0,1MG 30 COMP | | 119.392 | 119.392 | 119.392 | 119.392 | 119.392 | 119.392 |
| MED6002340 | 63090 | LACOSAMIDA 50MG/ML 50ML SOL ORAL | | 29.988 | 29.988 | 29.988 | 29.988 | 29.988 | 29.988 |
| MED6002341 | 63082 | ISAVUCONAZOL (CRESEMBA) 200MG INY | | 542.717 | 542.717 | 542.717 | 542.717 | 542.717 | 542.717 |
| MED6002342 | 63079 | AFLIBERCEPT (ZALTRAP) 2MG/0,08ML JER | | 168.980 | 168.980 | 168.980 | 168.980 | 168.980 | 168.980 |
| MED6002343 | 63167 | TACROLIMUS 1MG/ML 50ML SOL ORAL | | 39.244 | 39.244 | 39.244 | 39.244 | 39.244 | 39.244 |
| MED6002345 | 63339 | TACROLIMUS 1MG/ML 100ML SOL ORAL | | 39.244 | 39.244 | 39.244 | 39.244 | 39.244 | 39.244 |
| MED6002346 | 63326 | SILDENAFIL 5MG/ML 50ML SOL ORAL | | 34.604 | 34.604 | 34.604 | 34.604 | 34.604 | 34.604 |
| MED6002348 | 63327 | NITROFURANTOINA 10MG/ML 50ML SOL ORAL | | 42.802 | 42.802 | 42.802 | 42.802 | 42.802 | 42.802 |

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# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

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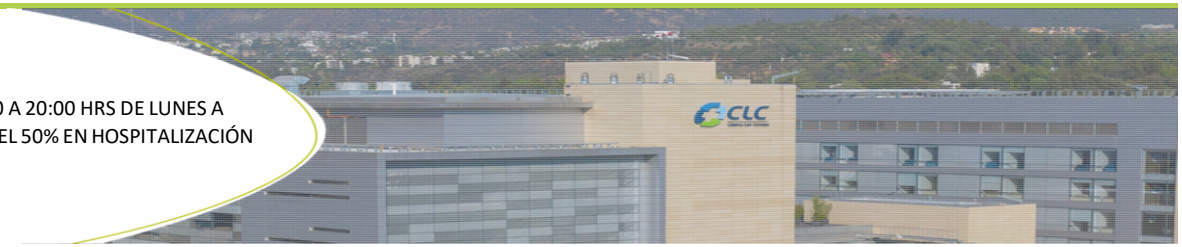
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002349 | 63328 | L-CARNITINA 10% 250ML SOL ORAL | | 41.846 | 41.846 | 41.846 | 41.846 | 41.846 | 41.846 |
| MED6002350 | 63329 | GABAPENTINA 50MG/ML 50ML SOL ORAL | | 49.904 | 49.904 | 49.904 | 49.904 | 49.904 | 49.904 |
| MED6002352 | 63092 | NIFEDIPINO 10MG/ML 50ML SOL ORAL | | 27.042 | 27.042 | 27.042 | 27.042 | 27.042 | 27.042 |
| MED6002353 | 63093 | HIDRALAZINA 2MG/ML 50ML SOL ORAL | | 29.988 | 29.988 | 29.988 | 29.988 | 29.988 | 29.988 |
| MED6002354 | 63096 | FLUCONAZOL 20MG/ML 50ML SOL ORAL | | 64.716 | 64.716 | 64.716 | 64.716 | 64.716 | 64.716 |
| MED6002355 | 63097 | MERCAPTOPURINA 20MG/ML 100ML SOL ORAL | | 44.595 | 44.595 | 44.595 | 44.595 | 44.595 | 44.595 |
| MED6002356 | 63103 | MICOFENOLATO MOFETIL 20MG/ML 100ML SO | | 39.244 | 39.244 | 39.244 | 39.244 | 39.244 | 39.244 |
| MED6002357 | 63124 | FENOBARBITAL 20MG/ML 50ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002358 | 63126 | VALGANCICLOVIR 100MG/ML 100ML SOL ORAL | | 71.352 | 71.352 | 71.352 | 71.352 | 71.352 | 71.352 |
| MED6002359 | 63091 | CIPROFLOXACINO 30MG/ML 50ML SOL ORAL | | 37.621 | 37.621 | 37.621 | 37.621 | 37.621 | 37.621 |
| MED6002360 | 63127 | AMIODARONA 20MG/ML 50ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002361 | 63132 | TACROLIMUS 0,1MG CAP | | 482 | 482 | 482 | 482 | 482 | 482 |
| MED6002362 | 63135 | GLICOPIRROLATO 1MG CAP | | 9.640 | 9.640 | 9.640 | 9.640 | 9.640 | 9.640 |
| MED6002363 | 63144 | CARVEDILOL 1MG/ML 100ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002364 | 63151 | AMLODIPINO 1MG/ML 100ML SOL ORAL | | 22.919 | 22.919 | 22.919 | 22.919 | 22.919 | 22.919 |
| MED6002365 | 63155 | PROPRANOLOL 1MG/ML 100ML SOL ORAL | | 28.279 | 28.279 | 28.279 | 28.279 | 28.279 | 28.279 |
| MED6002366 | 63156 | L-CARNITINA 10% SIN CHO 250ML SOL ORAL | | 41.846 | 41.846 | 41.846 | 41.846 | 41.846 | 41.846 |
| MED6002367 | 63158 | FENITOINA 5MG/ML 100ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002368 | 63159 | VORICONAZOL 40MG/ML 100ML SOL ORAL | | 62.433 | 62.433 | 62.433 | 62.433 | 62.433 | 62.433 |
| MED6002369 | 63180 | LAGRICEL OFTENO PF 0,4% 10ML SOL OFT | | 47.589 | 47.589 | 47.589 | 47.589 | 47.589 | 47.589 |
| MED6002370 | 63171 | VIVERA 8 SOBRES | | 31.906 | 31.906 | 31.906 | 31.906 | 31.906 | 31.906 |
| MED6002371 | 63175 | THEALOZ DUO 1OML SOL OFT | | 62.558 | 62.558 | 62.558 | 62.558 | 62.558 | 62.558 |
| MED6002372 | 62400 | ACIDO TRICLOROACETICO 75% 10ML SOL | | 29.699 | 29.699 | 29.699 | 29.699 | 29.699 | 29.699 |
| MED6002373 | 62333 | LUGOL 5% 10ML | | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 | 111.384 |
| MED6002381 | 63338 | HIDROCLOROTIAZIDA 10MG/ML 50ML SOL ORAL | | 35.690 | 35.690 | 35.690 | 35.690 | 35.690 | 35.690 |
| MED6002382 | 63340 | PROPRANOLOL 5MG/ML 50ML SOL ORAL | | 25.752 | 25.752 | 25.752 | 25.752 | 25.752 | 25.752 |
| MED6002383 | 63343 | TOPIRAMATO 10MG/ML 50ML SOL ORAL | | 66.635 | 66.635 | 66.635 | 66.635 | 66.635 | 66.635 |
| MED6002384 | 63344 | NITROGLICERINA 0,2% 100G UNG | | 62.475 | 62.475 | 62.475 | 62.475 | 62.475 | 62.475 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

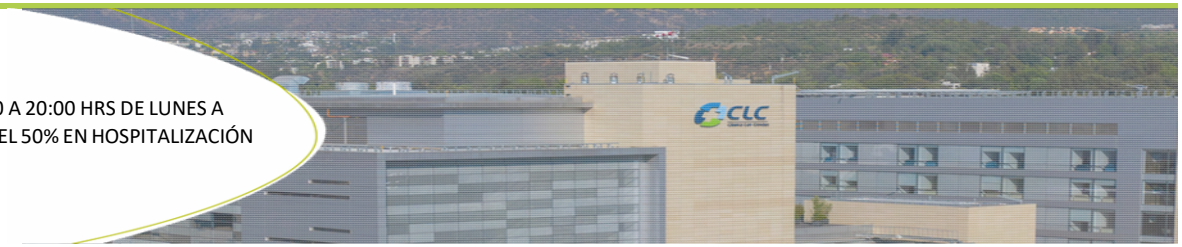



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002385 | 63345 | HIDRATO CLORAL 10% 100ML SOL ORAL | | 49.418 | 49.418 | 49.418 | 49.418 | 49.418 | 49.418 |
| MED6002387 | 63346 | EMPAGLIFLOZINA 10MG COMP | | 12.312 | 12.312 | 12.312 | 12.312 | 12.312 | 12.312 |
| MED6002388 | 63347 | NITROLINGUAL SPRAY 0,4MG/DOSIS 20ML | | 228.242 | 228.242 | 228.242 | 228.242 | 228.242 | 228.242 |
| MED6002399 | 63342 | FRESUBIN 2KCA FIBER DRINK VAIN#CL7529601 | | 14.006 | 14.006 | 14.006 | 14.006 | 14.006 | 14.006 |
| MED6002404 | 63348 | PRIMOVIST 0,25MMOL/ML 10ML JER PRELL | | 299.880 | 299.880 | 299.880 | 299.880 | 299.880 | 299.880 |
| MED6002405 | 63349 | L-ARGININA 5GR/10ML AMP | | 170.979 | 170.979 | 170.979 | 170.979 | 170.979 | 170.979 |
| MED6002406 | 77664 | OCTANATE FACTOR VIII 1000UI | | 539.784 | 539.784 | 539.784 | 539.784 | 539.784 | 539.784 |
| MED6002407 | 63350 | BELINOSTAT 500MG | | 1.749.300 | 1.749.300 | 1.749.300 | 1.749.300 | 1.749.300 | 1.749.300 |
| MED6002408 | 63351 | PLERIXAFOR 20MG/1ML | | 4.841.777 | 4.841.777 | 4.841.777 | 4.841.777 | 4.841.777 | 4.841.777 |
| MED6002411 | 63037 | BCG 30MG FAM LIOF | | 159.900 | 159.900 | 159.900 | 159.900 | 159.900 | 159.900 |
| MED6002412 | 77665 | SYNACTHEN DEPOT 1MG/ML | | 178.471 | 178.471 | 178.471 | 178.471 | 178.471 | 178.471 |
| MED6002425 | 63973 | MITOMICINA 0,04%2ML JER PRELLENADA | | 192.920 | 192.920 | 192.920 | 192.920 | 192.920 | 192.920 |
| MED6002427 | 63974 | MITOMICINA 0,02%2ML JER PRELLENADA | | 136.704 | 136.704 | 136.704 | 136.704 | 136.704 | 136.704 |
| MED6002432 | 63354 | MELATONINA 3MG/ML GOTAS FCO 30ML | | 53.725 | 53.725 | 53.725 | 53.725 | 53.725 | 53.725 |
| MED6002433 | 63355 | SIMETICONA 2% 50ML | | 18.733 | 18.733 | 18.733 | 18.733 | 18.733 | 18.733 |
| MED6002434 | 63356 | AJMALINA 50MG/2ML | | 66.640 | 66.640 | 66.640 | 66.640 | 66.640 | 66.640 |
| MED6002435 | 63357 | LENALIDOMIDA 5MG 21CAPS | | 1.522.393 | 1.522.393 | 1.522.393 | 1.522.393 | 1.522.393 | 1.522.393 |
| MED6002436 | 63358 | LENALIDOMIDA 10MG 21CAPS | | 1.583.289 | 1.583.289 | 1.583.289 | 1.583.289 | 1.583.289 | 1.583.289 |
| MED6002437 | 63359 | LENALIDOMIDA 15MG 21CAPS | | 1.602.484 | 1.602.484 | 1.602.484 | 1.602.484 | 1.602.484 | 1.602.484 |
| MED6002438 | 77729 | MIFEPRISTONA 200MG COMP | | 94.052 | 94.052 | 94.052 | 94.052 | 94.052 | 94.052 |
| MED6002443 | 77740 | BETAHISTINA 16 MG 30 COMP | | 96.646 | 96.646 | 96.646 | 96.646 | 96.646 | 96.646 |
| MED6002452 | 77927 | LACOSAMIDA 100MG/10ML INY | | 48.077 | 48.077 | 48.077 | 48.077 | 48.077 | 48.077 |
| MED6002463 | 77942 | FARICIMAB 6MG/0,05ML | | 1.417.977 | 1.417.977 | 1.417.977 | 1.417.977 | 1.417.977 | 1.417.977 |
| MED6002464 | 77983 | SURFACUR 240MG/3ML FAM | | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 | 749.700 |
| MED6002465 | 62204 | GLIOLAN (5-ALA) 30MG/ML 50ML SOL ORAL | | 2.027.760 | 2.027.760 | 2.027.760 | 2.027.760 | 2.027.760 | 2.027.760 |
| MED6002468 | 62206 | DASATINIB (SPRYCEL) 20MG 60 COMP | | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES |
| MED6002469 | 62208 | METILFENIDATO 27MG LP CAJA 30 COMP | | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES |
| MED6002471 | 77940 | VERICIGUAT 2,5MG X 14 COMP | | 113.965 | 113.965 | 113.965 | 113.965 | 113.965 | 113.965 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002473 | 77944 | TISOTUMAB 40MG INY | | 15.871.625 | 15.871.625 | 15.871.625 | 15.871.625 | 15.871.625 | 15.871.625 |
| MED6002479 | 77946 | RINGER LACTATO 1000ML | | 10.208 | 10.208 | 10.208 | 10.208 | 10.208 | 10.208 |
| MED6002480 | 77948 | ALBENDAZOL 200MG | | 9.510 | 9.510 | 9.510 | 9.510 | 9.510 | 9.510 |
| MED6002481 | 77994 | DESVENLAFAXINA (PRISTIQ) 50MG 28COMP LP | | 158.785 | 158.785 | 158.785 | 158.785 | 158.785 | 158.785 |
| MED6002482 | 62303 | EMFORTUMAB 20MG/10ML INY | | 3.024.088 | 3.024.088 | 3.024.088 | 3.024.088 | 3.024.088 | 3.024.088 |
| MED6002483 | 62295 | CLORURO SODIO 30% 100ML INY | | 46.452 | 46.452 | 46.452 | 46.452 | 46.452 | 46.452 |
| MED6002484 | 62302 | INMUNEX 131 GRS | | 45.525 | 45.525 | 45.525 | 45.525 | 45.525 | 45.525 |
| MED6002486 | 62202 | KETOCAL 4:1 300 GRS | | 242.760 | 242.760 | 242.760 | 242.760 | 242.760 | 242.760 |
| MED6002487 | 62205 | SIROLIMUS (RAPAMUNE) 1MG/ML 60ML | | 682.256 | 682.256 | 682.256 | 682.256 | 682.256 | 682.256 |
| MED6002488 | 62207 | IOHEXOL (OMNIPAQUE) 300MG 100ML | | 66.898 | 66.898 | 66.898 | 66.898 | 66.898 | 66.898 |
| MED6002491 | 62209 | HEMINA HUMANA 25MG/ML 10 ML x 4 AMP | | 5.488.875 | 5.488.875 | 5.488.875 | 5.488.875 | 5.488.875 | 5.488.875 |
| MED6002493 | 62210 | FENILBUTIRATO SODICO 2G/10ML CJ 10 AMP | | 936.875 | 936.875 | 936.875 | 936.875 | 936.875 | 936.875 |
| MED6002495 | 62211 | ERIBULINA 0,88 MG/ 2ML INY | | 579.981 | 579.981 | 579.981 | 579.981 | 579.981 | 579.981 |
| MED6002496 | 62212 | BLINATUMOMAB 35MCG INY | | 3.718.750 | 3.718.750 | 3.718.750 | 3.718.750 | 3.718.750 | 3.718.750 |
| MED6002498 | 62218 | CLORHEXIDINA INCOLORA 2%100 ML#BRRI003 | | 23.305 | 23.305 | 23.305 | 23.305 | 23.305 | 23.305 |
| MED6002500 | 62221 | SARGRAMOSTIM 250MCG FAM | | 515.460 | 515.460 | 515.460 | 515.460 | 515.460 | 515.460 |
| MED6002501 | 62213 | ALPROSTADIL (CAVERJECT) 20MCG JER IC | | 124.461 | 124.461 | 124.461 | 124.461 | 124.461 | 124.461 |
| MED6002503 | 62214 | LEVOBUPIVACAINA 50MG/10ML INY | | 40.527 | 40.527 | 40.527 | 40.527 | 40.527 | 40.527 |
| MED6002505 | 62215 | TECLISTAMAB 153MG/1,7ML INY | | 11.480.079 | 11.480.079 | 11.480.079 | 11.480.079 | 11.480.079 | 11.480.079 |
| MED6002506 | 62216 | TECLISTAMAB 30MG/3ML INY | | 2.439.500 | 2.439.500 | 2.439.500 | 2.439.500 | 2.439.500 | 2.439.500 |
| MED6002508 | 62224 | HAEMATE P 1200/500UI | | 424.592 | 424.592 | 424.592 | 424.592 | 424.592 | 424.592 |
| MED6002509 | 62227 | SACITUZUMAB GOVITECAN 180MG INY | | 2.309.076 | 2.309.076 | 2.309.076 | 2.309.076 | 2.309.076 | 2.309.076 |
| MED6002510 | 62231 | MYDRANE INTRACAMERAL INY | | 65.267 | 65.267 | 65.267 | 65.267 | 65.267 | 65.267 |
| MED6002511 | 62223 | NAXITAMAB 40MG/10ML INY | | 13.428.858 | 13.428.858 | 13.428.858 | 13.428.858 | 13.428.858 | 13.428.858 |
| MED6002512 | 62225 | TRASTUZUMAB DERUXTECAN 100MG INY | | 5.280.625 | 5.280.625 | 5.280.625 | 5.280.625 | 5.280.625 | 5.280.625 |
| MED6002513 | 62226 | POLATUZUMAB 140MG INY | | 15.865.825 | 15.865.825 | 15.865.825 | 15.865.825 | 15.865.825 | 15.865.825 |
| MED6002514 | 62219 | VENETOCLAX (VENCLEXTA) 50MG 7 COMP | | 320.576 | 320.576 | 320.576 | 320.576 | 320.576 | 320.576 |
| MED6002515 | 75474 | BINCERO (IOHEXOL) 300 INY.100ML | | 51.836 | 51.836 | 51.836 | 51.836 | 51.836 | 51.836 |

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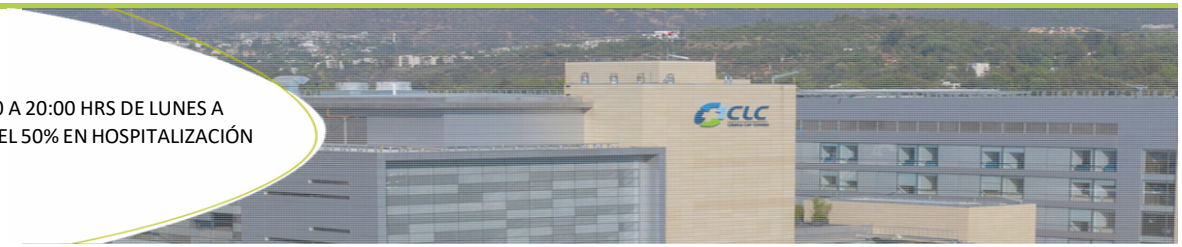



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002517 | 62228 | CLORURO SODIO 10% 10ML INY | | 4.910 | 4.910 | 4.910 | 4.910 | 4.910 | 4.910 |
| MED6002518 | 74999 | AZUL DE METILENO 2% 5ML AMP | | 18.602 | 18.602 | 18.602 | 18.602 | 18.602 | 18.602 |
| MED6002519 | 75317 | DAROLUTAMIDA 300MG 112 COMP | | 2.567.470 | 2.567.470 | 2.567.470 | 2.567.470 | 2.567.470 | 2.567.470 |
| MED6002520 | 75318 | TRIPTORELINA 11,25MG JER | | 552.947 | 552.947 | 552.947 | 552.947 | 552.947 | 552.947 |
| MED6002521 | 62242 | TRASTUZUMAB DERUXTECAN 100MG INY ESP | | 2.122.803 | 2.122.803 | 2.122.803 | 2.122.803 | 2.122.803 | 2.122.803 |
| MED6002522 | 62243 | BINCERO(IOHEXOL)300 INY.50ML | | 45.249 | 45.249 | 45.249 | 45.249 | 45.249 | 45.249 |
| MED6002523 | 62244 | CAPECITABINA 500MG CAJA 60COMP | | 512.246 | 512.246 | 512.246 | 512.246 | 512.246 | 512.246 |
| MED6002524 | 62245 | REMODULIN 2,5MG/ML VIAL 20ML INY | | 6.145.227 | 6.145.227 | 6.145.227 | 6.145.227 | 6.145.227 | 6.145.227 |
| MED6002534 | | GLUCOSA 30% 10ML AMP INY | | 3.770 | 3.770 | 3.770 | 3.770 | 3.770 | 3.770 |
| MED6002541 | 62252 | SOL FISIOLOGICA TRIPLE TRASPLANT 2B7231K | | 106.229 | 106.229 | 106.229 | 106.229 | 106.229 | 106.229 |
| MED6002543 | 62254 | ENSURE CLINICAL VAINILLA RTH 500ML | | 35.531 | 35.531 | 35.531 | 35.531 | 35.531 | 35.531 |
| MED6002544 | 75551 | DARATUMUMAB (DARZALEX) 1800MG/15ML | | 5.603.265 | 5.603.265 | 5.603.265 | 5.603.265 | 5.603.265 | 5.603.265 |
| MED6002545 | 75553 | CABOZANTINIB (DABATROX) 40MG X 30 COMP | | 4.604.408 | 4.604.408 | 4.604.408 | 4.604.408 | 4.604.408 | 4.604.408 |
| MED6002546 | 62257 | RASBURICASA 1,5MG INY | | 602.298 | 602.298 | 602.298 | 602.298 | 602.298 | 602.298 |
| MED6002553 | 62255 | IODIXANOL - BIOTY 270 MG/ML 100 ML | | 76.446 | 76.446 | 76.446 | 76.446 | 76.446 | 76.446 |
| MED6002555 | 62261 | ENCORAFENIB 75MG 42COMP CAJA | | 3.346.875 | 3.346.875 | 3.346.875 | 3.346.875 | 3.346.875 | 3.346.875 |
| MED6002556 | 62265 | MORFINA 2% SOL ORAL 20ML FCO | | 89.214 | 89.214 | 89.214 | 89.214 | 89.214 | 89.214 |
| MED6002557 | 62263 | METADONA 10MG COMP | | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 | 117.810 |
| MED6002558 | 62266 | CEFIDEROCOL 1GR INY | | 559.026 | 559.026 | 559.026 | 559.026 | 559.026 | 559.026 |
| MED6002559 | 62264 | METAMIZOL SODICO 300MG COMP | | 313 | 313 | 313 | 313 | 313 | 313 |
| MED6002560 | 75724 | VACUNA AREXVY | | 403.151 | 403.151 | 403.151 | 403.151 | 403.151 | 403.151 |
| MED6002561 | 75734 | NIRAPARIB 100MG 56 COMP | | 6.935.634 | 6.935.634 | 6.935.634 | 6.935.634 | 6.935.634 | 6.935.634 |
| MED6002562 | 75733 | RIBOCICLIB 200MG 63 COMP | | 5.223.252 | 5.223.252 | 5.223.252 | 5.223.252 | 5.223.252 | 5.223.252 |
| MED6002563 | 75739 | MALARONE (ATOVACUONA/PROGUANIL) 12COMP | | 207.637 | 207.637 | 207.637 | 207.637 | 207.637 | 207.637 |
| MED6002564 | 75740 | LIPISTAR 400 GRS | | 174.930 | 174.930 | 174.930 | 174.930 | 174.930 | 174.930 |
| MED6002565 | | DAPAGLIFLOZINA 10MG | | 10.640 | 10.640 | 10.640 | 10.640 | 10.640 | 10.640 |
| MED6002566 | 75756 | NIRMATRELVIR/RITONAVIR 150/100MG 30 COMP | | 1.141.143 | 1.141.143 | 1.141.143 | 1.141.143 | 1.141.143 | 1.141.143 |
| MED6002567 | 62361 | CARBOPLATINO 450MG/45ML | | 94.525 | 94.525 | 94.525 | 94.525 | 94.525 | 94.525 |

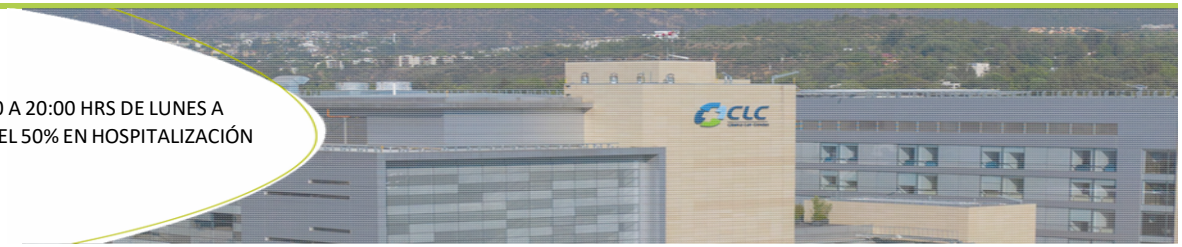
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002572 | 66009 | LECHE ALFAMINO | | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 | 92.820 |
| MED6002574 | 62262 | FOSFOMICINA 1G INY | | 79.968 | 79.968 | 79.968 | 79.968 | 79.968 | 79.968 |
| MED6002575 | 62356 | LEVOCETIRIZINA 5MG/ML 15ML GOTAS | | 64.284 | 64.284 | 64.284 | 64.284 | 64.284 | 64.284 |
| MED6002576 | 62358 | LEVOCETIRIZINA FORTE 5MG/5ML 100ML JBE | | 81.367 | 81.367 | 81.367 | 81.367 | 81.367 | 81.367 |
| MED6002577 | 62359 | ERGOMETRINA 0,2MG/1ML INY | | 13.388 | 13.388 | 13.388 | 13.388 | 13.388 | 13.388 |
| MED6002578 | 62360 | ESKETAMINA (KETA-S) 500MG/10ML INY | | 47.981 | 47.981 | 47.981 | 47.981 | 47.981 | 47.981 |
| MED6002579 | 75932 | DASATINIB 50MG X 60 COMP | | 2.780.971 | 2.780.971 | 2.780.971 | 2.780.971 | 2.780.971 | 2.780.971 |
| MED6002581 | 62299 | CABOZANTINIB (DABATROX) 20MG X 30 COMP | | 4.604.408 | 4.604.408 | 4.604.408 | 4.604.408 | 4.604.408 | 4.604.408 |
| MED6002591 | 73810 | EMPAGLIFLOZINA 25MG COMP | | 10.727 | 10.727 | 10.727 | 10.727 | 10.727 | 10.727 |
| MED6002592 | 62300 | IVERMECTINA SOL ORAL 0,6% 20ML GOTAS | | 87.927 | 87.927 | 87.927 | 87.927 | 87.927 | 87.927 |
| MED6002593 | 62301 | RAVULIZUMAB (ULTOMIRIS) 1100MG/11ML INY | | 28.894.488 | 28.894.488 | 28.894.488 | 28.894.488 | 28.894.488 | 28.894.488 |
| MED6002594 | 62304 | TIAMINA 200MG/2ML INY | | 11.718 | 11.718 | 11.718 | 11.718 | 11.718 | 11.718 |
| MED6002601 | 62305 | FLUORESCEINA 25MG/3ML INTRATECAL | | 66.001 | 66.001 | 66.001 | 66.001 | 66.001 | 66.001 |
| MED6002602 | 76938 | METRONIDAZOL 25MG/ML 100ML SOL ORAL | | 41.073 | 41.073 | 41.073 | 41.073 | 41.073 | 41.073 |
| MED6002603 | 78616 | MESALAZINA COMP 500MG VO | | 5.197 | 5.197 | 5.197 | 5.197 | 5.197 | 5.197 |
| MED6002604 | 78617 | MESALAZINA SUP 1G VIA RECTAL | | 21.777 | 21.777 | 21.777 | 21.777 | 21.777 | 21.777 |
| MED6002605 | 78696 | BREZTRI 160/7,2/4,8MCG INH | | 226.486 | 226.486 | 226.486 | 226.486 | 226.486 | 226.486 |
| MED6002608 | 78751 | DUTASTERIDE/TAMSULOSINA 0,5MG/0,4MG30CAP | | 87.307 | 87.307 | 87.307 | 87.307 | 87.307 | 87.307 |
| MED6002609 | 46051 | VACUNA ABRYSVO 120 MCG. PSF | | 177.490 | 177.490 | 177.490 | 177.490 | 177.490 | 177.490 |
| MED6002610 | 46052 | VACUNA SHINGRIX LIOF. INY. | | 214.890 | 214.890 | 214.890 | 214.890 | 214.890 | 214.890 |
| MED6002613 | 76933 | GUSELKUMAB (TREMFYA) 100MG JER | | 2.127.125 | 2.127.125 | 2.127.125 | 2.127.125 | 2.127.125 | 2.127.125 |
| MED6002614 | 76934 | CEFUROXIMA (APROKAM) OFTALM 50MG INY | | 68.049 | 68.049 | 68.049 | 68.049 | 68.049 | 68.049 |
| MED6002616 | 78622 | LORAZEPAM 0,5MG/ML 30ML SOL ORAL | | 29.988 | 29.988 | 29.988 | 29.988 | 29.988 | 29.988 |
| MED6002617 | 78664 | FENOBARBITAL 3MG/ML 50ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002618 | 62307 | CLONAZEPAM 0,5MG/ML 50ML SOL ORAL | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| MED6002619 | 67545 | GEMTUZUMAB 5MG INY | | 7.452.638 | 7.452.638 | 7.452.638 | 7.452.638 | 7.452.638 | 7.452.638 |
| MED6002620 | 67546 | VEDOLIZUMAB 300MG INY | | 2.302.517 | 2.302.517 | 2.302.517 | 2.302.517 | 2.302.517 | 2.302.517 |
| MED6002622 | 62331 | EXPEDITE 60 ML #18803 | | 60.926 | 60.926 | 60.926 | 60.926 | 60.926 | 60.926 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

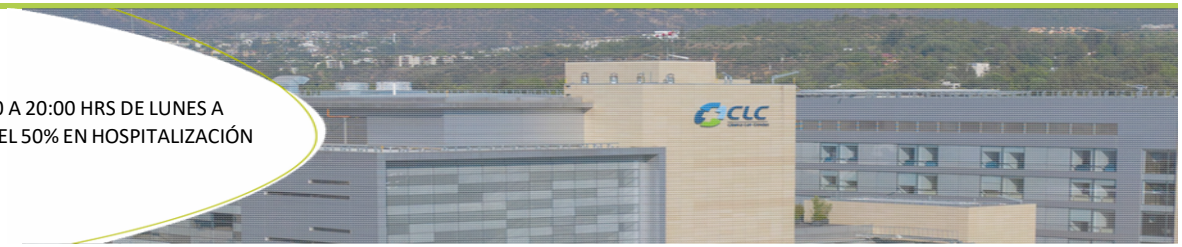



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002624 | 66005 | OCTANATE FACTOR VIII 500UI | | 336.175 | 336.175 | 336.175 | 336.175 | 336.175 | 336.175 |
| MED6002625 | 66006 | CLONIDINA 25MCG CAPS | | 2.856 | 2.856 | 2.856 | 2.856 | 2.856 | 2.856 |
| MED6002626 | 66007 | CLONIDINA 50MCG CAPS | | 4.113 | 4.113 | 4.113 | 4.113 | 4.113 | 4.113 |
| MED6002627 | 66008 | GLICOPIRROLATO 0,5MG CAP | | 4.084 | 4.084 | 4.084 | 4.084 | 4.084 | 4.084 |
| MED6002628 | 62335 | VALSARTAN SACUBITRILO 50MG COMP | | 12.481 | 12.481 | 12.481 | 12.481 | 12.481 | 12.481 |
| MED6002629 | 62336 | VALSARTAN SACUBITRILO 100MG COMP | | 12.481 | 12.481 | 12.481 | 12.481 | 12.481 | 12.481 |
| MED6002631 | 62334 | FLUCITOSINA 500MG 100 COMP | | 941.290 | 941.290 | 941.290 | 941.290 | 941.290 | 941.290 |
| MED6002632 | 64161 | RM - JERINGA AFLIBERCEPT 1MG/0,025ML | | 571.492 | 571.492 | 571.492 | 571.492 | 571.492 | 571.492 |
| MED6002633 | 64162 | RM - JERINGA FARICIMAB 12MG/0,1ML | | 660.097 | 660.097 | 660.097 | 660.097 | 660.097 | 660.097 |
| MED6002634 | 46066 | CERETEC COBALT 5DS DK/NO #1128540 | | 1.636.250 | 1.636.250 | 1.636.250 | 1.636.250 | 1.636.250 | 1.636.250 |
| MED6002635 | 64164 | NINTEDANIB 150MG 60CAP | | 1.635.431 | 1.635.431 | 1.635.431 | 1.635.431 | 1.635.431 | 1.635.431 |
| MED6002636 | 66010 | BANATROL PLUS | | 18.164 | 18.164 | 18.164 | 18.164 | 18.164 | 18.164 |
| MED6002638 | 66011 | ALCOHOL ETILICO 70° 250 ML | | 11.648 | 11.648 | 11.648 | 11.648 | 11.648 | 11.648 |
| MED6002641 | 66012 | POLIMIXINA B 500.000UI INY | | 106.743 | 106.743 | 106.743 | 106.743 | 106.743 | 106.743 |
| MED6002642 | 72493 | BENRALIZUMAB 30MG/1ML JER | | 2.057.049 | 2.057.049 | 2.057.049 | 2.057.049 | 2.057.049 | 2.057.049 |
| MED6002643 | 64247 | EZETIMIBA (EZETROL) 10MG COMP | | 9.716 | 9.716 | 9.716 | 9.716 | 9.716 | 9.716 |
| MED6002644 | 69000 | PRIMAQUINA 15MG 100 COMP | | 656.880 | 656.880 | 656.880 | 656.880 | 656.880 | 656.880 |
| MED6002645 | 80008 | FINERENONA 10MG COMP REC | | 11.100 | 11.100 | 11.100 | 11.100 | 11.100 | 11.100 |
| MED6002646 | 80011 | GELASPAN 4% 500ML SOL INY | | 29.512 | 29.512 | 29.512 | 29.512 | 29.512 | 29.512 |
| MED6002649 | 69690 | AZTREONAM/AVIBACTAM 1,5/0,5G (EMBLAVEO) | | 363.459 | 363.459 | 363.459 | 363.459 | 363.459 | 363.459 |
| MED6002651 | 72494 | INS FIASP FLEX TOUCH 100UI/ML 3ML | | 51.979 | 51.979 | 51.979 | 51.979 | 51.979 | 51.979 |
| MED6002652 | 72495 | INS TOUJEO SOLOSTAR 300UI/ML | | 85.945 | 85.945 | 85.945 | 85.945 | 85.945 | 85.945 |
| MED6002653 | 72496 | PICOSULFATO GOTAS 7,5MG/ML FCO 10ML | | 12.912 | 12.912 | 12.912 | 12.912 | 12.912 | 12.912 |
| MED6002654 | 64237 | ISOSORBIDE DINITRATO 5MG CAPS | | 29.322 | 29.322 | 29.322 | 29.322 | 29.322 | 29.322 |
| MED6002655 | 64246 | ISOSORBIDE DINITRATO 2,5MG CAPS | | 1.785 | 1.785 | 1.785 | 1.785 | 1.785 | 1.785 |
| MED6002656 | 80012 | OCTAPLEX 1.000 UI INY | | 837.760 | 837.760 | 837.760 | 837.760 | 837.760 | 837.760 |
| MED6002657 | 80013 | TREMELIMUMAB 25MG/1,25ML INY | | 1.007.638 | 1.007.638 | 1.007.638 | 1.007.638 | 1.007.638 | 1.007.638 |
| MED6002658 | 80014 | NICOTINA (NICORETTE FRESHMINT) X 30 | | 87.465 | 87.465 | 87.465 | 87.465 | 87.465 | 87.465 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

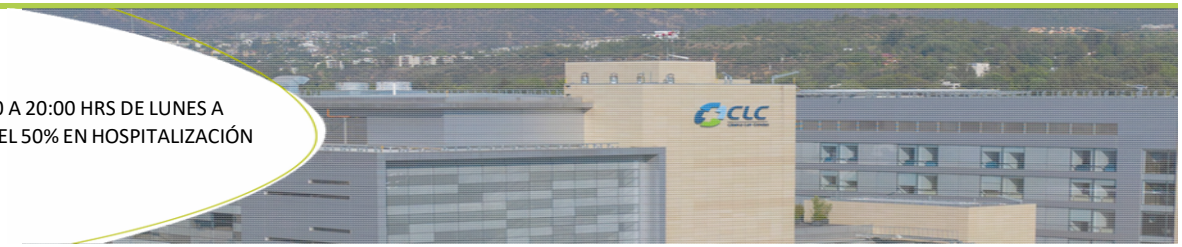



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| MED6002671 | 69967 | EASISLUSH 1,25L (TRIPLE EMPAQUE) | | 412.335 | 412.335 | 412.335 | 412.335 | 412.335 | 412.335 |
| MED6002672 | 62338 | LEVONORGESTREL 1,5MG X 1COMP | | 35.403 | 35.403 | 35.403 | 35.403 | 35.403 | 35.403 |
| MED6002681 | 62340 | CALCITRIOL 0,1MCG/ML 100ML SOL ORAL | | 68.723 | 68.723 | 68.723 | 68.723 | 68.723 | 68.723 |
| MED6002682 | 62339 | TRABECTEDINA LIOFILIZADO SOL INY 1 MG | | 3.176.669 | 3.176.669 | 3.176.669 | 3.176.669 | 3.176.669 | 3.176.669 |
| MED6002683 | 80134 | ELTROMBOPAG 50MG CAJA 28COMP | | 949.620 | 949.620 | 949.620 | 949.620 | 949.620 | 949.620 |
| PRO3515678 | 75897 | PROCESADOR DE IMPLANTE COCLEAR (SOLO GESHIPOACUSIA) | | 14.172.002 | 14.172.002 | 14.172.002 | 14.172.002 | 14.172.002 | 14.172.002 |
| PRO3515679 | 75899 | ACCESORIOS IMPLANTE COCLEAR (SOLO GES HIPOACUSIA) | | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES | SOLO GES |
| PRO4000002 | 72002 | FAST-FIX ULTRA EMPUJANUDOS 72201537 | | 426.533 | 426.533 | 426.533 | 426.533 | 426.533 | 426.533 |
| PRO4000012 | 72012 | CANULA DESCARTABLE 8MM X 72MM 72200425 | | 152.080 | 152.080 | 152.080 | 152.080 | 152.080 | 152.080 |
| PRO4000014 | 72014 | ANCLA TWINFIX 4,5MM 72202893 | | 596.969 | 596.969 | 596.969 | 596.969 | 596.969 | 596.969 |
| PRO4000015 | 72015 | ANCLA TWINFIX 5,5MM 72202895 | | 620.848 | 620.848 | 620.848 | 620.848 | 620.848 | 620.848 |
| PRO4000017 | 72017 | SHAVER INCISOR PLUS 4,5MM 7210976 | | 451.757 | 451.757 | 451.757 | 451.757 | 451.757 | 451.757 |
| PRO4000018 | 72018 | SHAVER BONECUTTER 4,5MM 7206011 | | 526.577 | 526.577 | 526.577 | 526.577 | 526.577 | 526.577 |
| PRO4000022 | 72022 | SHAVER LARGO ABRADER 4,0MM 7220080 | | 230.580 | 230.580 | 230.580 | 230.580 | 230.580 | 230.580 |
| PRO4000026 | 72026 | BIOPLAT KIT 40 CP 81606 | | 827.162 | 827.162 | 827.162 | 827.162 | 827.162 | 827.162 |
| PRO4000032 | 72032 | IRRI-FLO 5920002 | | 156.509 | 156.509 | 156.509 | 156.509 | 156.509 | 156.509 |
| PRO4000057 | 72065 | CANASTILLO NITINOL COOK NTSED-024115-UDH | | 485.773 | 485.773 | 485.773 | 485.773 | 485.773 | 485.773 |
| PRO4000058 | 72066 | VAINA ACCESO FLEXOR 12X35CM FUS-120035 | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| PRO4000059 | 72067 | VAINA ACCESO FLEXOR 12X45CM FUS-120045 | | 408.836 | 408.836 | 408.836 | 408.836 | 408.836 | 408.836 |
| PRO4000065 | 72073 | LIGASURE BLUN TIP #LF1837 | | 669.294 | 669.294 | 669.294 | 669.294 | 669.294 | 669.294 |
| PRO4000067 | 72075 | LIGASURE LS1020 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| PRO4000091 | 72101 | SIERRA E-PEN 15X6.0X0.38MM 03.000.301S | | 132.903 | 132.903 | 132.903 | 132.903 | 132.903 | 132.903 |
| PRO4000092 | 72103 | SIERRA E-PEN 18X4.0X0.38MM 03.000.300S | | 163.573 | 163.573 | 163.573 | 163.573 | 163.573 | 163.573 |
| PRO4000093 | 72105 | SIERRA E-PEN 20X6.4/2.9X0.6MM03.000.321S | | 157.231 | 157.231 | 157.231 | 157.231 | 157.231 | 157.231 |
| PRO4000094 | 72107 | SIERRA E-PEN 33.5X6.4X0.6MM 03.000.322S | | 157.231 | 157.231 | 157.231 | 157.231 | 157.231 | 157.231 |
| PRO4000105 | 72121 | ORTHOCORD COM AGUJAS 223104U | | 84.503 | 84.503 | 84.503 | 84.503 | 84.503 | 84.503 |
| PRO4000273 | 72308 | CATETER CARDIACO PERITONEAL 90 CM 43103 | | 394.210 | 394.210 | 394.210 | 394.210 | 394.210 | 394.210 |
| PRO4000276 | 72311 | VALVULA REGULAR NORMAL STRATA 42-866 | | 3.613.984 | 3.613.984 | 3.613.984 | 3.613.984 | 3.613.984 | 3.613.984 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000284 | 72319 | ANILLO CARPENT PHYSIO EDWARD MITRAL 26MM | | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 |
| PRO4000285 | 72320 | ANILLO CARPENT PHYSIO EDWARD MITRAL 28MM | | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 |
| PRO4000286 | 72321 | ANILLO CARPENT PHYSIO EDWARD MITRAL 30MM | | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 |
| PRO4000288 | 72323 | ANILLO CARPENT PHYSIO EDWARD MITRAL 34MM | | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 |
| PRO4000300 | 72335 | BOLSA ENDOSCOPICA 10MM CD001 | | 178.214 | 178.214 | 178.214 | 178.214 | 178.214 | 178.214 |
| PRO4000302 | 72338 | TIJERA DESECHABLE 5MMX35CM CB030 | | 154.224 | 154.224 | 154.224 | 154.224 | 154.224 | 154.224 |
| PRO4000307 | 72343 | VALV PERIMOUNT MAGNA AORTIC 19MM 881445 | | 7.580.300 | 7.580.300 | 7.580.300 | 7.580.300 | 7.580.300 | 7.580.300 |
| PRO4000308 | 72344 | VALV PERIMOUNT MAGNA AORTIC 21MM 881446 | | 5.875.625 | 5.875.625 | 5.875.625 | 5.875.625 | 5.875.625 | 5.875.625 |
| PRO4000309 | 72345 | VALV PERIMOUNT MAGNA AORTIC 23MM 881447 | | 5.875.625 | 5.875.625 | 5.875.625 | 5.875.625 | 5.875.625 | 5.875.625 |
| PRO4000310 | 72346 | VALV PERIMOUNT MAGNA AORTIC 25MM 881448 | | 6.110.650 | 6.110.650 | 6.110.650 | 6.110.650 | 6.110.650 | 6.110.650 |
| PRO4000380 | 72419 | TORNILLO BLOQUEO 30MM 71642230(IMPLANTE) | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000381 | 72420 | TORNILLO CORTICAL 35MM 71645035 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000382 | 72421 | TORNILLO CORTICAL 40MM 71645040 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000383 | 72422 | TORNILLO BLOQUEO 45MM 71642245(IMPLANTE) | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000384 | 72423 | TORNILLO CORTICAL 50MM 71642250 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000393 | 72433 | VARILLA GUIA 3X1000MM BALL GDE 71631626 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000448 | 72488 | INSERTO R3 POLY 28X48 71337548 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000449 | 72489 | INSERTO R3 POLY 28X50 71337550 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000451 | 72491 | INSERTO R3 POLY 28X52 7337552 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000452 | 72492 | INSERTO R3 POLY 28X54 71337554 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000453 | 72493 | INSERTO R3 POLY 28X56 71337556 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000454 | 72494 | INSERTO R3 POLY 28X58 71337558 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000455 | 72495 | INSERTO R3 POLY 32X52 71339552 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000456 | 72496 | INSERTO R3 POLY 32X54 71339554 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000457 | 72497 | INSERTO R3 POLY 32X56 71339556 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000458 | 72498 | INSERTO R3 POLY 32/58 71339558 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000459 | 72499 | VASTAGO FEMOR SYN NO CEM HO,18 71306118 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000461 | 72501 | INSERTO R3 POLY 20 28X48 71334950 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |

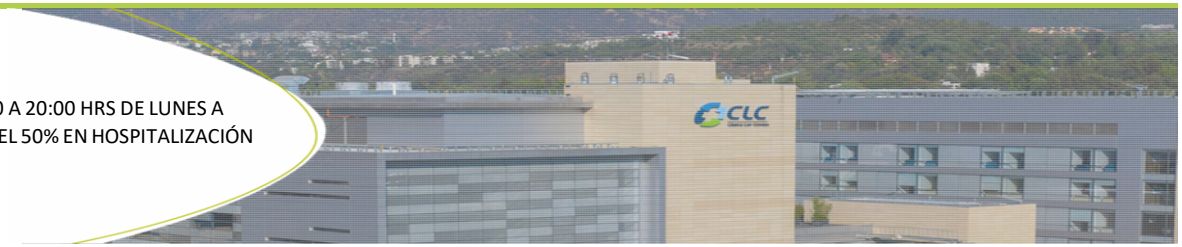
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000462 | 72502 | INSERTO R3 POLY 20 28X52 71334952 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000463 | 72503 | INSERTO R3 POLY 20 28X54 71334954 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000464 | 72504 | INSERTO R3 POLY 20 28X56 71334956 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000465 | 72505 | INSERTO R3 POLY 20 28/58 71334958 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000466 | 72506 | INSERTO R3 POLY 20 32X52 71337652 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000467 | 72507 | INSERTO R3 POLY 20 32X54 71337654 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000468 | 72508 | INSERTO R3 POLY 20 32/56 71337656 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000469 | 72509 | INSERTO R3 POLY 20 32X58 71337658 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000492 | 72532 | TROCAR VECTEC 5.5MM X 53MM 5053 | | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 | 26.656 |
| PRO4000493 | 72533 | TROCAR VECTEC 5.5 x 68 MM 5068 | | 56.406 | 56.406 | 56.406 | 56.406 | 56.406 | 56.406 |
| PRO4000494 | 72534 | T DE SUSPENSION T LIFT-VECTEC AW16280 | | 134.518 | 134.518 | 134.518 | 134.518 | 134.518 | 134.518 |
| PRO4000496 | 72536 | GANCHO DISECCION HOOK 5MM X 330MM H5 330 | | 68.544 | 68.544 | 68.544 | 68.544 | 68.544 | 68.544 |
| PRO4000497 | 72537 | TIJERA INCUT 5MM 330MM AXIAL IK5 330 | | 118.048 | 118.048 | 118.048 | 118.048 | 118.048 | 118.048 |
| PRO4000498 | 72538 | MANIPULADOR UTERINO MAUT60 | | 158.270 | 158.270 | 158.270 | 158.270 | 158.270 | 158.270 |
| PRO4000499 | 72539 | CANULA RECTAL RCC320 | | 44.708 | 44.708 | 44.708 | 44.708 | 44.708 | 44.708 |
| PRO4000507 | 72547 | PROTESIS NO VALV REC 32X30CM IGW0032-30 | | 822.528 | 822.528 | 822.528 | 822.528 | 822.528 | 822.528 |
| PRO4000514 | 72554 | FRESA F-FOSFORO ESTRI. D3 L150 MA15-8NS | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4000515 | 72555 | FRESA FORMA DE FOSFORO ESTRIADA MA15-8N | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4000516 | 72556 | FRESA REVEST. DIAMANTADO MA15-8NSDC | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4000523 | 72563 | PERFORADOR/REPANADOR CRNEO 11MM 261222 | | 386.820 | 386.820 | 386.820 | 386.820 | 386.820 | 386.820 |
| PRO4000535 | 72575 | BOLSA EXTRACT DE ESPECIM 10MM TRS100-SB2 | | 158.794 | 158.794 | 158.794 | 158.794 | 158.794 | 158.794 |
| PRO4000540 | 72580 | LINEAS DE OXIGENADOR PEDIATRICO P/N62446 | | 249.900 | 249.900 | 249.900 | 249.900 | 249.900 | 249.900 |
| PRO4000541 | 72581 | LINEAS DE OXIGENADOR BABY RX 64649 | | 299.880 | 299.880 | 299.880 | 299.880 | 299.880 | 299.880 |
| PRO4000542 | 72582 | OXIGENADOR BABY RX CX*FX05RW | | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 | 466.480 |
| PRO4000543 | 72583 | OXIGENADOR RECUBIERTO15C/RES CX*FX15RW30C | | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 | 399.840 |
| PRO4000545 | 72585 | SET DE VACIO P/N 62432 | | 96.628 | 96.628 | 96.628 | 96.628 | 96.628 | 96.628 |
| PRO4000555 | 72668 | BROCA D. 1 L46/34 2ARISTAS-CORTE 513.005 | | 93.219 | 93.219 | 93.219 | 93.219 | 93.219 | 93.219 |
| PRO4000556 | 72669 | BROCA D. 1.3 L46/34 2ARIST-CORTE 513.035 | | 82.785 | 82.785 | 82.785 | 82.785 | 82.785 | 82.785 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

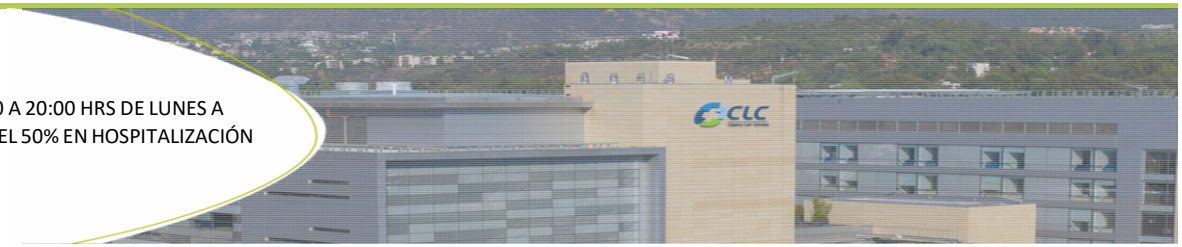



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000557 | 72670 | BROCA D. 0.8 L40/16 2ARISTAS-CORTE 316.3 | | 104.963 | 104.963 | 104.963 | 104.963 | 104.963 | 104.963 |
| PRO4000558 | 72671 | BROCA D. 1.1 L45/33 2ARIST-CORTE 513.030 | | 83.650 | 83.650 | 83.650 | 83.650 | 83.650 | 83.650 |
| PRO4000559 | 72672 | BROCA D. 1.5 L52/40 2ARIST-CORTE 513.080 | | 83.650 | 83.650 | 83.650 | 83.650 | 83.650 | 83.650 |
| PRO4000560 | 72673 | BROCA D. 1.5 L67/55 2ARIST-CORTE 513.090 | | 90.896 | 90.896 | 90.896 | 90.896 | 90.896 | 90.896 |
| PRO4000561 | 72674 | BROCA D. 2 L67/55 2ARISTAS-CORTE 513.140 | | 93.219 | 93.219 | 93.219 | 93.219 | 93.219 | 93.219 |
| PRO4000562 | 72675 | BROCA D. 1.8 L80/66 2ARIST-CORTE 317.861 | | 89.818 | 89.818 | 89.818 | 89.818 | 89.818 | 89.818 |
| PRO4000563 | 72676 | BROCA D. 2.4 L80/66 2ARIST-CORTE 317.871 | | 113.453 | 113.453 | 113.453 | 113.453 | 113.453 | 113.453 |
| PRO4000566 | 72679 | TORNILLO ACUTRAK 2.5MMX0.8MM AT2-C08-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000567 | 72680 | TORNILLO ACUTRAK 2.5MMX0.9MM AT2-C09-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000568 | 72681 | TORNILLO ACUTRAK 2.5MM X 10MM AT2-C10-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000569 | 72682 | TORNILLO ACUTRAK 2.5MM X 11MM AT2-C11-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000570 | 72683 | TORNILLO ACUTRAK 2.5MM X 12MM AT2-C12-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000571 | 72684 | TORNILLO ACUTRAK 2.5MM X 13MM AT2-C13-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000572 | 72685 | TORNILLO ACUTRAK 2.5MM X 14MM AT2-C14-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000573 | 72686 | TORNILLO ACUTRAK 2.5MM X 16MM AT2-C16-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000574 | 72687 | TORNILLO ACUTRAK 2.5MM X 18MM AT2-C18-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000575 | 72688 | TORNILLO ACUTRAK 2.5MM X 20MM AT2-C20-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000576 | 72689 | TORNILLO ACUTRAK 3.5MM X 16MM AT2-M16-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000577 | 72690 | TORNILLO ACUTRAK 3.5MM X 18MM AT2-M18-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000578 | 72691 | TORNILLO ACUTRAK 3.5MM X 20MM AT2-M20-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000579 | 72692 | TORNILLO ACUTRAK 3.5MM X 22MM AT2-M22-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000580 | 72693 | TORNILLO ACUTRAK 3.5MM X 24MM AT2-M24-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000581 | 72694 | TORNILLO ACUTRAK 3.5MM X 26MM AT2-M26-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000582 | 72695 | TORNILLO ACUTRAK 3.5MM X 28MM AT2-M28-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000583 | 72696 | TORNILLO ACUTRAK 3.5MM X 30MM AT2-M30-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000584 | 72697 | TORNILLO ACUTRAK 4.1MM X 16MM AT2-516-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000585 | 72698 | TORNILLO ACUTRAK 4.1MM X 18MM AT2-518-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000586 | 72699 | TORNILLO ACUTRAK 4.1MM X 20MM AT2-520-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

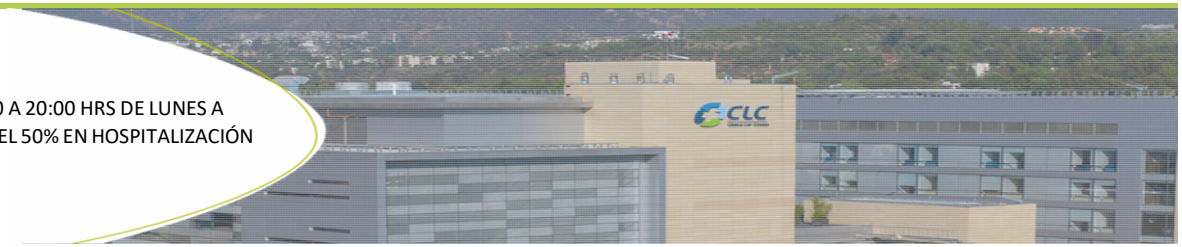


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000587 | 72700 | TORNILLO ACUTRAK 4.1MM X 22MM AT2-522-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000588 | 72701 | TORNILLO ACUTRAK 4.1MM X 24MM AT2-524-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000589 | 72702 | TORNILLO ACUTRAK 4.1MM X 26MM AT2-526-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000590 | 72703 | TORNILLO ACUTRAK 4.1MM X 28MM AT2-528-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000591 | 72704 | TORNILLO ACUTRAK 4.1MM X 30MM AT2-S30-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000592 | 72705 | TORNILLO ACUTRAK 4.1MM X 32MM AT2-532-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000593 | 72706 | TORNILLO ACUTRAK 4.1MM X 34MM AT2-S34-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4000617 | 72730 | XTENDOBUTTON 5.5X20MM 72200134 | | 425.646 | 425.646 | 425.646 | 425.646 | 425.646 | 425.646 |
| PRO4000618 | 72731 | ENDOBUTTON CL ULTRA 15MM 72200146 | | 658.753 | 658.753 | 658.753 | 658.753 | 658.753 | 658.753 |
| PRO4000619 | 72732 | ENDOBUTTON CL ULTRA 20MM 72200147 | | 658.753 | 658.753 | 658.753 | 658.753 | 658.753 | 658.753 |
| PRO4000620 | 72733 | ENDOBUTTON CL ULTRA 25MM 72200148 | | 658.753 | 658.753 | 658.753 | 658.753 | 658.753 | 658.753 |
| PRO4000621 | 72734 | BROCA ENDOBUTTON 4.5MM 7207315 | | 398.306 | 398.306 | 398.306 | 398.306 | 398.306 | 398.306 |
| PRO4000622 | 72735 | BROCA C/OJAL 2.4MM X 15 (ESTERIL)7208678 | | 438.319 | 438.319 | 438.319 | 438.319 | 438.319 | 438.319 |
| PRO4000623 | 72736 | BROCA GUIA 2.4MM X 12 (ESTERIL) 14396 | | 154.416 | 154.416 | 154.416 | 154.416 | 154.416 | 154.416 |
| PRO4000624 | 72737 | BIORCI AGUJA GUIA (ESTERIL) 14859 | | 186.803 | 186.803 | 186.803 | 186.803 | 186.803 | 186.803 |
| PRO4000625 | 72738 | BIORCI HA TORNILLO 7X20 7207686 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |
| PRO4000626 | 72739 | BIORCI HA TORNILLO 7X25 7207674 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000627 | 72740 | BIORCI HA TORNILLO 7X30 7207677 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000628 | 72741 | BIORCI HA TORNILLO 8X20 7209012 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000629 | 72742 | BIORCI HA TORNILLO 8X25 7207678 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000630 | 72743 | BIORCI HA TORNILLO 8X30 7207679 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |
| PRO4000631 | 72744 | BIORCI HA TORNILLO 8X35 7207680 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000632 | 72745 | BIORCI HA TORNILLO 9X20 7209013 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |
| PRO4000633 | 72746 | BIORCI HA TORNILLO 9X25 7207681 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |
| PRO4000634 | 72747 | BIORCI HA TORNILLO 9X30 7207682 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000635 | 72748 | BIORCI HA TORNILLO 9X35 7207683 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000636 | 72749 | BIORCI HA TORNILLO 10X25 7209016 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |
| PRO4000637 | 72750 | BIORCI HA TORNILLO 10X30 7209017 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000638 | 72751 | BIORCI HA TORNILLO 10X35 7209018 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000639 | 72752 | BIORCI HA TORNILLO 11X30 7209014 | | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 | 555.706 |
| PRO4000640 | 72753 | BIORCI HA TORNILLO 11X35 7209022 | | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 | 503.621 |
| PRO4000641 | 72754 | SOFTSLK TORNILLO TI 7X25 7207002 | | 390.406 | 390.406 | 390.406 | 390.406 | 390.406 | 390.406 |
| PRO4000642 | 72755 | SOFTSLK TORNILLO TI 7X30 7207003 | | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 |
| PRO4000643 | 72756 | SOFTSLK TORNILLO TI 8X25 7207005 | | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 |
| PRO4000644 | 72757 | SOFTSLK TORNILLO TI 8X30 7207006 | | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 |
| PRO4000645 | 72758 | SOFTSLK TORNILLO TI 9X25 7207008 | | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 | 325.338 |
| PRO4000646 | 72759 | SOFTSLK TORNILLO TI 9X30 7207009 | | 294.844 | 294.844 | 294.844 | 294.844 | 294.844 | 294.844 |
| PRO4000651 | 72764 | VALVULA MAGNA EASY MITRAL 27MM 881490 | | 5.935.125 | 5.935.125 | 5.935.125 | 5.935.125 | 5.935.125 | 5.935.125 |
| PRO4000656 | 72769 | AGUJA KIRSCHNER WS-1106ST | | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 |
| PRO4000657 | 72770 | AGUJA KIRSCHNER WS-0906ST | | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 |
| PRO4000658 | 72771 | AGUJA KIRSCHNER WS-1407ST | | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 | 21.658 |
| PRO4000663 | 72776 | VISIPORT PLUS ESTRIADO 5MM-12MM 176674PF | | 139.044 | 139.044 | 139.044 | 139.044 | 139.044 | 139.044 |
| PRO4000680 | 72793 | BROCA D. 1.5 C/MAR L96/82 2ARIST 310.507 | | 151.532 | 151.532 | 151.532 | 151.532 | 151.532 | 151.532 |
| PRO4000681 | 72794 | BROCA D. 1.8 C/MAR L96/82 2ARIST 310.508 | | 123.120 | 123.120 | 123.120 | 123.120 | 123.120 | 123.120 |
| PRO4000737 | 74384 | TORNILLO TRIG ENCERROJ 4.5X25MM 71642125 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000738 | 74385 | TORNILLO TRIG ENCERROJ 4.5X30MM 71642130 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000739 | 74386 | TORNILLO TRIG ENCERROJ 4.5X35MM 71642135 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000740 | 74387 | TORNILLO TRIG ENCERROJ 4.5X40MM 71642140 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000741 | 74388 | TORNILLO TRIG ENCERROJ 4.5X45MM 71642145 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000742 | 74389 | TORNILLO TRIG ENCERROJ 4.5X50MM 71642150 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000746 | 74393 | PROTESIS NO VALV REC 24X15CM IGW0024-15 | | 463.148 | 463.148 | 463.148 | 463.148 | 463.148 | 463.148 |
| PRO4000751 | 74398 | AGUJA GUIA PTA ROSCAD 3.2X343MM 7163143 | | 142.624 | 142.624 | 142.624 | 142.624 | 142.624 | 142.624 |
| PRO4000756 | 74403 | SIERRA ANG 105°7.0X11.5X0.4MM03.000.340S | | 303.795 | 303.795 | 303.795 | 303.795 | 303.795 | 303.795 |
| PRO4000757 | 74404 | CLAVO TRIG META TIB 11.5MMX30CM 71655230 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000758 | 74405 | CLAVO TRIG META TIB 11.5MMX32CM 71655232 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000759 | 74406 | CLAVO TRIG META TIB 11.5MMX34CM 71655234 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000760 | 74407 | CLAVO TRIG META TIB 11.5MMX35CM 71655235 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000761 | 74408 | CLAVO TRIG META TIB 11.5MMX36CM 71655236 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000762 | 74409 | CLAVO TRIG META TIB 11.5MMX37CM 71655237 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000763 | 74410 | CLAVO TRIG META TIB 11.5MMX38CM 71655238 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000764 | 74411 | CLAVO TRIG META TIB 11.5MMX39CM 71655239 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000765 | 74412 | CLAVO TRIG META TIB 11.5MMX40CM 71655240 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000767 | 74414 | SIERRA ANG 105°12X11.5X0.4MM 03.000.341S | | 303.795 | 303.795 | 303.795 | 303.795 | 303.795 | 303.795 |
| PRO4000769 | 74416 | CLAVO TRIG META TIB 8.5MMX24CM 71655024 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000770 | 74417 | CLAVO TRIG META TIB 8.5MMX26CM 71655026 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000771 | 74418 | CLAVO TRIG META TIB 8.5MMX28CM 71655028 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000772 | 74419 | CLAVO TRIG META TIB 8.5MMX30CM 71655030 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000773 | 74420 | CLAVO TRIG META TIB 8.5MMX32CM 71655032 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000774 | 74421 | CLAVO TRIG META TIB 8.5MMX33CM 71655033 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000775 | 74422 | CLAVO TRIG META TIB 8.5MMX34CM 71655034 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000776 | 74423 | CLAVO TRIG META TIB 8.5MMX35CM 71655035 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000777 | 74424 | CLAVO TRIG META TIB 8.5MMX36CM 71655036 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000778 | 74425 | CLAVO TRIG META TIB 8.5MMX37CM 71655037 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000779 | 74426 | CLAVO TRIG META TIB 8.5MMX38CM 71655038 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000781 | 74428 | SIERRA ANG 105° 12X9.5X0.4MM 03.000.342S | | 303.795 | 303.795 | 303.795 | 303.795 | 303.795 | 303.795 |
| PRO4000782 | 74429 | SIERRA ANG 105° 12X4.5X0.4MM 03.000.343S | | 373.902 | 373.902 | 373.902 | 373.902 | 373.902 | 373.902 |
| PRO4000783 | 74430 | CLAVO TRIG META TIB 10MM X 28CM 71655128 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000784 | 74431 | CLAVO TRIG META TIB 10MM X 30CM 71655130 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000785 | 74432 | CLAVO TRIG META TIB 10MM X 32CM 71655132 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000786 | 74433 | CLAVO TRIG META TIB 10MM X 34CM 71655134 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000787 | 74434 | CLAVO TRIG META TIB 10MM X 35CM 71655135 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000788 | 74435 | CLAVO TRIG META TIB 10MM X 36CM 71655136 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000789 | 74436 | CLAVO TRIG META TIB 10MM X 37CM 71655137 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000790 | 74437 | CLAVO TRIG META TIB 10MM X 38CM 71655138 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |

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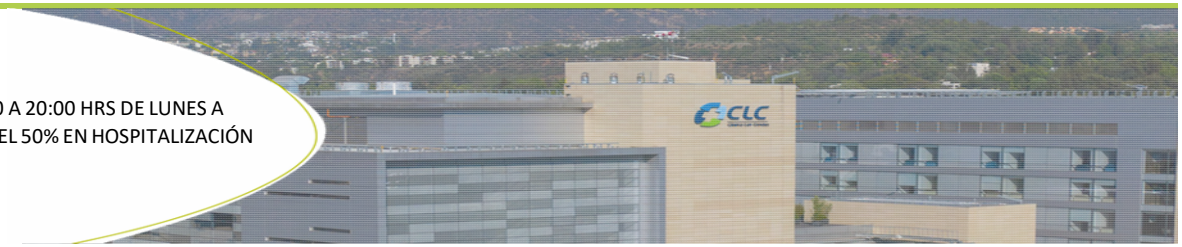
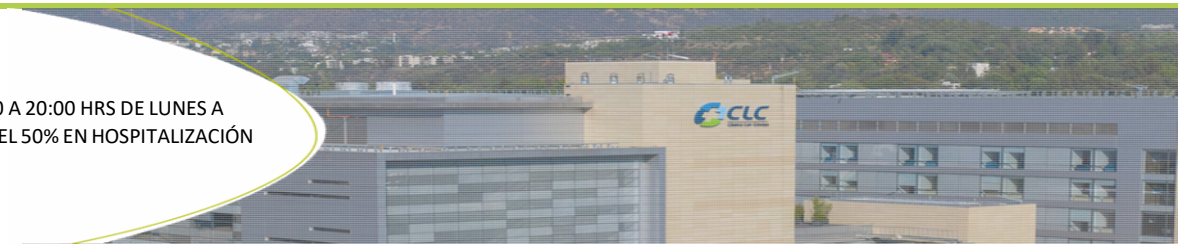



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000791 | 74438 | CLAVO TRIG META TIB 10MM X 39CM 71655139 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000792 | 74439 | CLAVO TRIG META TIB 10MM X 40CM 71655140 | | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 | 1.662.761 |
| PRO4000800 | 74447 | CEMENTO RALLY 40GR REF 55600012 | | 107.568 | 107.568 | 107.568 | 107.568 | 107.568 | 107.568 |
| PRO4000803 | 74450 | VASTAGO FEMOR SYN NO CEM HO,10 71306110 | | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 |
| PRO4000804 | 74451 | VASTAGO FEMOR SYN NO CEM HO,11 71306111 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000805 | 74452 | VASTAGO FEMOR SYN NO CEM HO,12 71306112 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000806 | 74453 | VASTAGO FEMOR SYN NO CEM HO,13 71306113 | | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 |
| PRO4000807 | 74454 | VASTAGO FEMOR SYN NO CEM HO,14 71306114 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000808 | 74455 | VASTAGO FEMOR SYN NO CEM HO,15 71306115 | | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 |
| PRO4000809 | 74456 | VASTAGO FEMOR SYN NO CEM HO,16 71306116 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000810 | 74457 | VASTAGO FEMOR SYN NO CEM HO,17 71306117 | | 1.664.758 | 1.664.758 | 1.664.758 | 1.664.758 | 1.664.758 | 1.664.758 |
| PRO4000814 | 74461 | VASTAGO FEMOR SYN NO CEM HO,9 71306109 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000823 | 74470 | BROCA TORNILLO COTILO MEDIANO 71362935 | | 459.409 | 459.409 | 459.409 | 459.409 | 459.409 | 459.409 |
| PRO4000825 | 74472 | VASTAGO FEMORAL SYN NO CEM,13 71306613 | | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 | 1.705.722 |
| PRO4000826 | 74473 | VASTAGO FEMORAL SYN NO CEM,14 71306614 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000827 | 74474 | VASTAGO FEMORAL SYN NO CEM,15 71306615 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000828 | 74475 | VASTAGO FEMORAL SYN NO CEM,16 71306616 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000829 | 74476 | VASTAGO FEMORAL SYN NO CEM,17 71306617 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000830 | 74477 | BROCA TORNILLO COTILO GRANDE 71362950 | | 352.295 | 352.295 | 352.295 | 352.295 | 352.295 | 352.295 |
| PRO4000831 | 74478 | VASTAGO FEMORAL SYN NO CEM,10 71306610 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000832 | 74479 | VASTAGO FEMORAL SYN NO CEM,11 71306611 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000833 | 74480 | VASTAGO FEMORAL SYN NO CEM,12 71306612 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000834 | 74481 | PUNTA 2,3MM X 25° SHORT BEVEL AC2823-01 | | 557.477 | 557.477 | 557.477 | 557.477 | 557.477 | 557.477 |
| PRO4000842 | 74489 | VASTAGO FEMORAL CPCS CEM HO.0 #71312370 | | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 |
| PRO4000843 | 74490 | VASTAGO FEMORAL CPCS CEM HO.1 #71312371 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000844 | 74491 | VASTAGO FEMORAL CPCS CEM HO.2 #71312372 | | 1.319.665 | 1.319.665 | 1.319.665 | 1.319.665 | 1.319.665 | 1.319.665 |
| PRO4000845 | 74492 | VASTAGO FEMORAL CPCS CEM HO.3 #71312373 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000846 | 74493 | VASTAGO FEMORAL CPCS CEM HO.4 #71312374 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

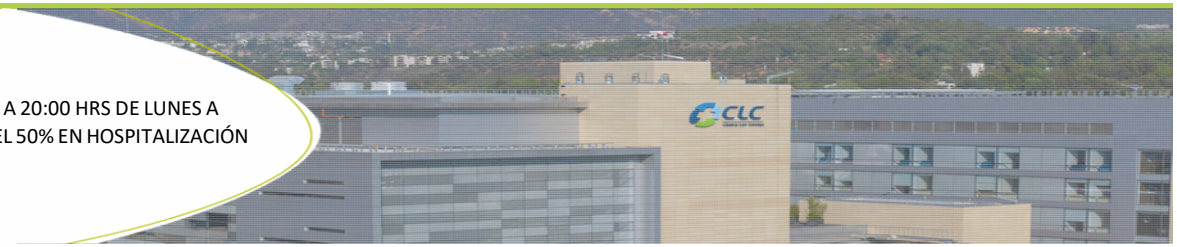



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000847 | 74494 | VASTAGO FEMORAL CPCS CEM HO.5 #71312375 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000848 | 74495 | BROCA TORNILLO COTILO CHICO 71362925 | | 352.295 | 352.295 | 352.295 | 352.295 | 352.295 | 352.295 |
| PRO4000849 | 74496 | VASTAGO FEMORAL SYN NO CEM,8 71306608 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000850 | 74497 | VASTAGO FEMORAL SYN NO CEM,9 71306609 | | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 | 1.308.023 |
| PRO4000855 | 74502 | TORNILLO TRIGEN FIJACION 0MM 71656000 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000857 | 74504 | HARMONICO CURVO 45CM HARH45 | | 997.321 | 997.321 | 997.321 | 997.321 | 997.321 | 997.321 |
| PRO4000859 | 74506 | SHAVER INCISOR CURVED 4,5 MM 7205332 | | 329.980 | 329.980 | 329.980 | 329.980 | 329.980 | 329.980 |
| PRO4000860 | 74507 | MEZCLADOR DE VACIO VORTEX 71270070 | | 246.875 | 246.875 | 246.875 | 246.875 | 246.875 | 246.875 |
| PRO4000861 | 74508 | TORNILLO COTILO NO CENTRAL 71369894 | | 39.475 | 39.475 | 39.475 | 39.475 | 39.475 | 39.475 |
| PRO4000862 | 74509 | VASTAGO FEMORAL CPCS CEM.0 #71312360 | | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 |
| PRO4000863 | 74510 | VASTAGO FEMORAL CPCS CEM.1 #71312361 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000864 | 74511 | VASTAGO FEMORAL CPCS CEM.2 #71312362 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000865 | 74512 | VASTAGO FEMORAL CPCS CEM.3 #71312363 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000866 | 74513 | VASTAGO FEMORAL CPCS CEM.4 #71312364 | | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 | 903.552 |
| PRO4000867 | 74514 | VASTAGO FEMORAL CPCS CEM.5 #71312365 | | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 | 1.178.273 |
| PRO4000868 | 74515 | CABEZA FEMORAL COCR 22+12 71302212 | | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 |
| PRO4000869 | 74516 | INSERTO R3 POLY 20. 22X40 71334940 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000870 | 74517 | INSERTO R3 POLY 20. 22X42 71334942 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000871 | 74518 | INSERTO R3 POLY 20. 22X44 71334944 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000872 | 74519 | INSERTO R3 POLY 20. 28X46 71334946 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4000873 | 74520 | INSERTO R3 POLY 20. 32X48 71334948 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000874 | 74521 | INSERTO R3 POLY 20. 32X50 71337650 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000875 | 74522 | INSERTO R3 POLY 20. 36X52 71335752 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4000876 | 74523 | INSERTO R3 POLY 20. 36X54 71335754 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000877 | 74524 | INSERTO R3 POLY 20. 36X56 71335756 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000878 | 74525 | INSERTO R3 POLY 20. 36X58 71335758 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4000879 | 74526 | INSERTO R3 POLY 20. 36X60 71335760 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4000880 | 74527 | INSERTO R3 POLY 20. 36X62 71335762 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000881 | 74528 | CABEZA FEMORAL COCR 28+12 71302812 | | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 |
| PRO4000882 | 74529 | CABEZA FEMORAL COCR 28+16 71302816 | | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 |
| PRO4000883 | 74530 | CABEZA FEMORAL COCR 32+12 71303212 | | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 |
| PRO4000884 | 74531 | CABEZA FEMORAL COCR 32+16 71303216 | | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 |
| PRO4000885 | 74532 | CABEZA FEMORAL COCR 36+12 71303612 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000886 | 74533 | INSERTO R3 POLY 20. 36X64 71335764 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000894 | 74541 | CARGA ENDOGIA 60MM MORADA EGIA60AMT | | 386.131 | 386.131 | 386.131 | 386.131 | 386.131 | 386.131 |
| PRO4000896 | 74543 | SHAVER ACROMIONIZER 4,0 MM 7205326 | | 402.820 | 402.820 | 402.820 | 402.820 | 402.820 | 402.820 |
| PRO4000897 | 74544 | CABEZA FEMORAL COCR 22+0 71302200 | | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 |
| PRO4000898 | 74545 | CABEZA FEMORAL COCR 22+4 71302204 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000899 | 74546 | CABEZA FEMORAL COCR 22+8 71302208 | | 628.456 | 628.456 | 628.456 | 628.456 | 628.456 | 628.456 |
| PRO4000900 | 74547 | INSERTO R3 POLY 0. 22X40 71334840 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000901 | 74548 | INSERTO R3 POLY 0. 22X42 71334842 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000902 | 74549 | INSERTO R3 POLY 0. 22X44 71334844 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000903 | 74550 | INSERTO R3 POLY 0. 28X46 #71337546 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000904 | 74551 | INSERTO R3 POLY 0. 32X48 71339548 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4000905 | 74552 | INSERTO R3 POLY 0. 32X50 71339550 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000906 | 74553 | INSERTO R3 POLY 0. 36X52 71332752 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000907 | 74554 | INSERTO R3 POLY 0. 36X54 71332754 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4000908 | 74555 | INSERTO R3 POLY 0. 36X56 71332756 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000909 | 74556 | INSERTO R3 POLY 0. 36X58 71332758 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000910 | 74557 | INSERTO R3 POLY 0. 36X60 71332760 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000911 | 74558 | INSERTO R3 POLY 0. 36X62 71332762 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000912 | 74559 | INSERTO R3 POLY 0. 36X64 71332764 | | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 | 305.458 |
| PRO4000913 | 74560 | CABEZA FEMORAL COCR 28+0 71302800 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000914 | 74561 | CABEZA FEMORAL COCR 28-3 71302803 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000915 | 74562 | CABEZA FEMORAL COCR 28+4 71302804 | | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 |
| PRO4000916 | 74563 | CABEZA FEMORAL COCR 28+8 71302808 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |

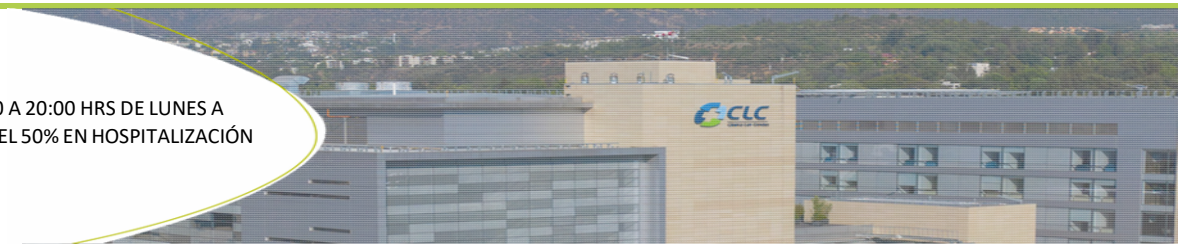
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000917 | 74564 | CABEZA FEMORAL COCR 32-3 71303203 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000918 | 74565 | CABEZA FEMORAL COCR 32+4 71303204 | | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 |
| PRO4000919 | 74566 | CABEZA FEMORAL COCR 32+8 71303208 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000920 | 74567 | CABEZA FEMORAL COCR 36+0 71303600 | | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 | 643.920 |
| PRO4000921 | 74568 | CABEZA FEMORAL COCR 36-3 71303603 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000922 | 74569 | CABEZA FEMORAL COCR 36+4 71303604 | | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 | 493.786 |
| PRO4000923 | 74570 | CABEZA FEMORAL COCR 36+8 71303608 | | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 | 583.565 |
| PRO4000926 | 74573 | CARGA ENDOGIA 60MM NEGRA EGIA60AXT | | 383.263 | 383.263 | 383.263 | 383.263 | 383.263 | 383.263 |
| PRO4000931 | 74578 | CABEZA FEMORAL OX 28+16 71342816 | | 1.182.095 | 1.182.095 | 1.182.095 | 1.182.095 | 1.182.095 | 1.182.095 |
| PRO4000932 | 74579 | CABEZA FEMORAL OX 32+12 71343212 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000933 | 74580 | CABEZA FEMORAL OX 32+16 71343216 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000934 | 74581 | CABEZA FEMORAL OX 36+12 71343612 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000935 | 74582 | CENTRALIZADOR CPCS 10MM 71312410 | | 86.837 | 86.837 | 86.837 | 86.837 | 86.837 | 86.837 |
| PRO4000936 | 74583 | CENTRALIZADOR CPCS 12MM 71312412 | | 86.837 | 86.837 | 86.837 | 86.837 | 86.837 | 86.837 |
| PRO4000937 | 74584 | CENTRALIZADOR CPCS 14MM 71312414 | | 86.837 | 86.837 | 86.837 | 86.837 | 86.837 | 86.837 |
| PRO4000938 | 74585 | CENTRALIZADOR CPCS 16MM 71312416 | | 144.946 | 144.946 | 144.946 | 144.946 | 144.946 | 144.946 |
| PRO4000939 | 74586 | CABEZA FEMORAL OX 22+12 71342212 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000940 | 74587 | CABEZA FEMORAL OX 28+12 71342812 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000941 | 74588 | TORNILLO COTILO CENTRAL 71336500 | | 161.439 | 161.439 | 161.439 | 161.439 | 161.439 | 161.439 |
| PRO4000944 | 74591 | CABEZA FEMORAL OX 32+0 71343200 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000945 | 74592 | CABEZA FEMORAL OX 32-3 71343203 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000946 | 74593 | CABEZA FEMORAL OX 32+4 71343204 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000947 | 74594 | CABEZA FEMORAL OX 32+8 71343208 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000948 | 74595 | CABEZA FEMORAL OX 36+0 71343600 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000949 | 74596 | CABEZA FEMORAL OX 36-3 71343603 | | 1.151.237 | 1.151.237 | 1.151.237 | 1.151.237 | 1.151.237 | 1.151.237 |
| PRO4000950 | 74597 | CABEZA FEMORAL OX 36+4 71343604 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000951 | 74598 | CABEZA FEMORAL OX 36+8 71343608 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000952 | 74599 | CENTRALIZADOR CPCS 0MM 71312400 | | 110.519 | 110.519 | 110.519 | 110.519 | 110.519 | 110.519 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

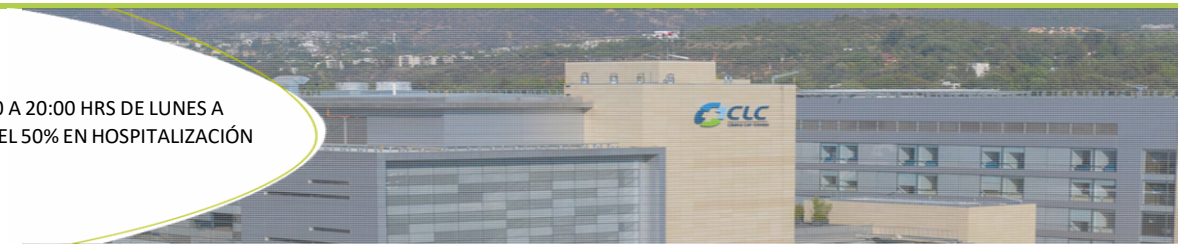



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000953 | 74600 | CENTRALIZADOR CPCS 8MM 71312408 | | 199.300 | 199.300 | 199.300 | 199.300 | 199.300 | 199.300 |
| PRO4000954 | 74601 | PRESURIZADOR ESTANDAR 71270027 | | 27.138 | 27.138 | 27.138 | 27.138 | 27.138 | 27.138 |
| PRO4000955 | 74602 | CABEZA FEMORAL OX 22+0 71342200 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000956 | 74603 | CABEZA FEMORAL OX 22+4 71342204 | | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 | 1.043.333 |
| PRO4000957 | 74604 | CABEZA FEMORAL OX 22+8 71342208 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000958 | 74605 | CABEZA FEMORAL OX 28+0 71342800 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000959 | 74606 | CABEZA FEMORAL OX 28-3 71342803 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000960 | 74607 | CABEZA FEMORAL OX 28+4 71342804 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000961 | 74608 | CABEZA FEMORAL OX 28+8 71342808 | | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 | 882.819 |
| PRO4000964 | 74611 | TORNILLO CORTICAL 100MM 71642200 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000965 | 74612 | TORNILLO CORTICAL 105MM 71642205 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000966 | 74613 | TORNILLO CORTICAL 110MM 71642210 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000968 | 74615 | TORNILLO CORTICAL 25MM 71642225 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000969 | 74616 | TORNILLO CORTICAL 55MM 71642255 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000970 | 74617 | TORNILLO CORTICAL 60MM 71642260 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000971 | 74618 | TORNILLO CORTICAL 65MM 71642265 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000972 | 74619 | TORNILLO CORTICAL 70MM 71642270 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000973 | 74620 | TORNILLO CORTICAL 75MM 71642275 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000974 | 74621 | TORNILLO CORTICAL 80MM 71642280 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000975 | 74622 | TORNILLO CORTICAL 85MM 71642285 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000976 | 74623 | TORNILLO CORTICAL 90MM 71642290 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000977 | 74624 | TORNILLO CORTICAL 95MM 71642295 | | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 | 166.123 |
| PRO4000978 | 74625 | COTILO R3 3/ORF 40MM 71335540 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000979 | 74626 | COTILO R3 3/ORF 42MM 71335542 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000980 | 74627 | COTILO R3 3/ORF 44MM 71335544 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000981 | 74628 | COTILO R3 3/ORF 46MM 71335546 | | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 |
| PRO4000982 | 74629 | COTILO R3 3/ORF 48MM 71335548 | | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 |
| PRO4000983 | 74630 | COTILO R3 3/ORF 50MM 71335550 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

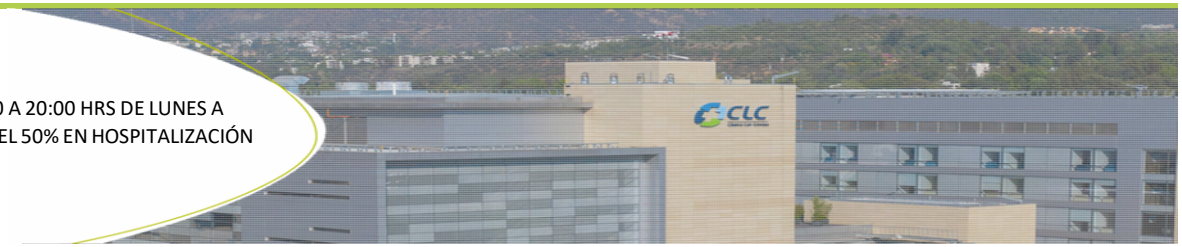



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4000984 | 74631 | COTILO R3 3/ORF 52MM 71335552 | | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 |
| PRO4000985 | 74632 | COTILO R3 3/ORF 54MM 71335554 | | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 |
| PRO4000986 | 74633 | COTILO R3 3/ORF 56MM 71335556 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000987 | 74634 | COTILO R3 3/ORF 58MM 71335558 | | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 | 822.601 |
| PRO4000988 | 74635 | COTILO R3 3/ORF 60MM 71335560 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000989 | 74636 | COTILO R3 3/ORF 62MM 71335562 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000990 | 74637 | COTILO R3 3/ORF 64MM 71335564 | | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 | 630.807 |
| PRO4000992 | 74639 | TORNILLO COTILO 15MM 71332515 | | 70.341 | 70.341 | 70.341 | 70.341 | 70.341 | 70.341 |
| PRO4000993 | 74640 | TORNILLO COTILO 20MM 71332520 | | 161.439 | 161.439 | 161.439 | 161.439 | 161.439 | 161.439 |
| PRO4000994 | 74641 | TORNILLO COTILO 25MM 71332525 | | 91.726 | 91.726 | 91.726 | 91.726 | 91.726 | 91.726 |
| PRO4000995 | 74642 | TORNILLO COTILO 30MM 71332530 | | 161.439 | 161.439 | 161.439 | 161.439 | 161.439 | 161.439 |
| PRO4000996 | 74643 | TORNILLO COTILO 35MM 71332535 | | 91.726 | 91.726 | 91.726 | 91.726 | 91.726 | 91.726 |
| PRO4000997 | 74644 | TORNILLO COTILO 40MM 71332540 | | 91.726 | 91.726 | 91.726 | 91.726 | 91.726 | 91.726 |
| PRO4000998 | 74645 | TORNILLO COTILO 45MM 71332545 | | 70.341 | 70.341 | 70.341 | 70.341 | 70.341 | 70.341 |
| PRO4000999 | 74646 | TORNILLO COTILO 50MM 71332550 | | 70.341 | 70.341 | 70.341 | 70.341 | 70.341 | 70.341 |
| PRO4001016 | 74663 | TROCAR 12X100 ADVANCE CFR73 | | 143.942 | 143.942 | 143.942 | 143.942 | 143.942 | 143.942 |
| PRO4001017 | 74664 | CANULA 12X100 ADVANCE CFS22 | | 75.684 | 75.684 | 75.684 | 75.684 | 75.684 | 75.684 |
| PRO4001018 | 74665 | TROCAR 5X100 ADVANCE CFR03 | | 117.667 | 117.667 | 117.667 | 117.667 | 117.667 | 117.667 |
| PRO4001019 | 74666 | CANULA 5X100 ADVANCE CFS02 | | 90.821 | 90.821 | 90.821 | 90.821 | 90.821 | 90.821 |
| PRO4001021 | 74668 | TAPON UNIVERSAL 129419 | | 39.475 | 39.475 | 39.475 | 39.475 | 39.475 | 39.475 |
| PRO4001156 | 78010 | CATETER VENTRICULAR 35 CMS., EDM 46118 | | 424.630 | 424.630 | 424.630 | 424.630 | 424.630 | 424.630 |
| PRO4001157 | 78011 | CATETER VENTRICULAR STANDARD 41101 | | 422.894 | 422.894 | 422.894 | 422.894 | 422.894 | 422.894 |
| PRO4001158 | 78026 | CONECTOR DE CATETER RECTO 45103 | | 149.107 | 149.107 | 149.107 | 149.107 | 149.107 | 149.107 |
| PRO4001160 | 78038 | KIT HIDROCEFALIA REG. PRES. MEDIA 9003-E | | 912.835 | 912.835 | 912.835 | 912.835 | 912.835 | 912.835 |
| PRO4001163 | 78044 | KIT HIDROCEF ULTRA SMALL P MEDIA 22011-M | | 1.185.113 | 1.185.113 | 1.185.113 | 1.185.113 | 1.185.113 | 1.185.113 |
| PRO4001164 | 78052 | PASADOR CATETER DESECH 38 CMS. 48407 | | 335.866 | 335.866 | 335.866 | 335.866 | 335.866 | 335.866 |
| PRO4001165 | 78056 | PASADOR CATETER DESECH 60 CMS. 48409 | | 421.774 | 421.774 | 421.774 | 421.774 | 421.774 | 421.774 |
| PRO4001166 | 78058 | SIST LUMBOPERITONEAL RECTO 84CM #44410 | | 1.653.738 | 1.653.738 | 1.653.738 | 1.653.738 | 1.653.738 | 1.653.738 |
| PRO4001167 | 78061 | KIT VALVULA STRATA NSC REGUL PROGR 42365 | | 2.733.706 | 2.733.706 | 2.733.706 | 2.733.706 | 2.733.706 | 2.733.706 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001168 | 78062 | KIT VALVULA STRATA NSC SMALL PROGR 42355 | | 2.273.560 | 2.273.560 | 2.273.560 | 2.273.560 | 2.273.560 | 2.273.560 |
| PRO4001169 | 78065 | KIT VALVULA STRATA PROGR SMALL 42856 | | 3.309.509 | 3.309.509 | 3.309.509 | 3.309.509 | 3.309.509 | 3.309.509 |
| PRO4001170 | 78091 | CARGAS ENDOCORTADORA COD:TR45W | | 278.759 | 278.759 | 278.759 | 278.759 | 278.759 | 278.759 |
| PRO4001172 | 78113 | CATETER VENTRICULAR #INS-8420 | | 390.320 | 390.320 | 390.320 | 390.320 | 390.320 | 390.320 |
| PRO4001175 | 78117 | CARGAS MULTIFIRE TA3035L | | 194.208 | 194.208 | 194.208 | 194.208 | 194.208 | 194.208 |
| PRO4001177 | 78119 | CORTADORA LINEAL 100MM COD:TLC 10 | | 533.303 | 533.303 | 533.303 | 533.303 | 533.303 | 533.303 |
| PRO4001178 | 78130 | CATETER LUMBAR DRENAJE EXT 46418 | | 526.530 | 526.530 | 526.530 | 526.530 | 526.530 | 526.530 |
| PRO4001196 | 78166 | PROTESIS NO VALV REC 6X70CM IGK0006-70 | | 807.296 | 807.296 | 807.296 | 807.296 | 807.296 | 807.296 |
| PRO4001199 | 78189 | DURAGEN 2.5X2.5 IN-DP-1011 | | 376.230 | 376.230 | 376.230 | 376.230 | 376.230 | 376.230 |
| PRO4001200 | 78190 | DURAGEN 5X5 IN-DP1022 | | 814.774 | 814.774 | 814.774 | 814.774 | 814.774 | 814.774 |
| PRO4001201 | 78191 | DURAGEN 7.5X7.5 IN-DP1033 | | 1.168.294 | 1.168.294 | 1.168.294 | 1.168.294 | 1.168.294 | 1.168.294 |
| PRO4001202 | 78197 | ENDO CATCH 10MM COD. 173050 | | 156.158 | 156.158 | 156.158 | 156.158 | 156.158 | 156.158 |
| PRO4001203 | 78199 | ENDO CLINCH II COD. 174317 | | 213.914 | 213.914 | 213.914 | 213.914 | 213.914 | 213.914 |
| PRO4001204 | 78202 | ENDO MINI- RETRACT 5 MM COD. 174209 | | 388.611 | 388.611 | 388.611 | 388.611 | 388.611 | 388.611 |
| PRO4001205 | 78205 | ENDO RETRACT II COD. 176647 | | 196.088 | 196.088 | 196.088 | 196.088 | 196.088 | 196.088 |
| PRO4001207 | 78209 | ENDOCLIP 5 MM COD. 176630 | | 374.805 | 374.805 | 374.805 | 374.805 | 374.805 | 374.805 |
| PRO4001208 | 78210 | ENDOCLIP II 10MM COD. 176657 | | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 | 247.520 |
| PRO4001209 | 78211 | ENDOCLOSE COD. 173022 | | 108.711 | 108.711 | 108.711 | 108.711 | 108.711 | 108.711 |
| PRO4001210 | 78214 | ENDOGIA UNIVERSAL #EGIAUSTND | | 422.170 | 422.170 | 422.170 | 422.170 | 422.170 | 422.170 |
| PRO4001211 | 78216 | ENDOPOUCH COD. EP 44 | | 266.631 | 266.631 | 266.631 | 266.631 | 266.631 | 266.631 |
| PRO4001220 | 78321 | MALLA PROLENE MESH 15 X15 CM COD. PMH | | 149.595 | 149.595 | 149.595 | 149.595 | 149.595 | 149.595 |
| PRO4001224 | 78342 | PREMIUM MULTIFIRE TA 3035S | | 291.312 | 291.312 | 291.312 | 291.312 | 291.312 | 291.312 |
| PRO4001227 | 78346 | PREMIUM SURGICLIP M-11.5 COD. 134053 | | 212.363 | 212.363 | 212.363 | 212.363 | 212.363 | 212.363 |
| PRO4001231 | 78351 | PROTESIS VASCULAR 14X7X50 CM IGK 1407 | | 887.264 | 887.264 | 887.264 | 887.264 | 887.264 | 887.264 |
| PRO4001232 | 78352 | PROTESIS VASCULAR 16X8X50 CM IGK 1608 | | 609.994 | 609.994 | 609.994 | 609.994 | 609.994 | 609.994 |
| PRO4001233 | 78353 | PROTESIS VASCULAR 18X9X50 CM IGK 1809 | | 609.994 | 609.994 | 609.994 | 609.994 | 609.994 | 609.994 |
| PRO4001234 | 78354 | PROTESIS VASCULAR 20X10X50 CM IGK 2010 | | 887.264 | 887.264 | 887.264 | 887.264 | 887.264 | 887.264 |
| PRO4001235 | 78358 | PROTESIS VASCULAR 26X15 CM IGW 0026-15 | | 363.902 | 363.902 | 363.902 | 363.902 | 363.902 | 363.902 |
| PRO4001236 | 78359 | PROTESIS VASCULAR 28X15 CM IGW 0028-15 | | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 |
| PRO4001237 | 78360 | PROTESIS VASCULAR 30X15 CM IGW 0030-15 | | 590.240 | 590.240 | 590.240 | 590.240 | 590.240 | 590.240 |
| PRO4001238 | 78362 | GRAPADORA CIRCULAR STAPLER 21MM CDH21B | | 630.257 | 630.257 | 630.257 | 630.257 | 630.257 | 630.257 |
| PRO4001239 | 78363 | GRAPADORA CIRCULAR STAPLER 25MM CDH25B | | 495.203 | 495.203 | 495.203 | 495.203 | 495.203 | 495.203 |
| PRO4001240 | 78364 | GRAPADORA CIRCULAR STAPLER 29MM CDH29B | | 630.257 | 630.257 | 630.257 | 630.257 | 630.257 | 630.257 |
| PRO4001241 | 78365 | GRAPADORA CIRCULAR STAPLER 33MM CDH33B | | 495.203 | 495.203 | 495.203 | 495.203 | 495.203 | 495.203 |
| PRO4001245 | 78399 | RECARGA CORTADORA LINEAL 100MM COD:TCR10 | | 193.931 | 193.931 | 193.931 | 193.931 | 193.931 | 193.931 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001250 | 78420 | SURGINEEDLE COD. 172015 | | 44.566 | 44.566 | 44.566 | 44.566 | 44.566 | 44.566 |
| PRO4001252 | 78429 | THORACOPORT 11.5 MM COD. 179303 | | 92.696 | 92.696 | 92.696 | 92.696 | 92.696 | 92.696 |
| PRO4001271 | 78469 | SURGINEEDLE #172016 | | 74.256 | 74.256 | 74.256 | 74.256 | 74.256 | 74.256 |
| PRO4001281 | 78516 | THORACOPORT COD 179301 | | 92.696 | 92.696 | 92.696 | 92.696 | 92.696 | 92.696 |
| PRO4001282 | 78517 | THORACOPORT COD. 179305 | | 92.696 | 92.696 | 92.696 | 92.696 | 92.696 | 92.696 |
| PRO4001283 | 78523 | TROCAR COD. 23NBS | | 176.959 | 176.959 | 176.959 | 176.959 | 176.959 | 176.959 |
| PRO4001284 | 78525 | HELITENE 0.5GR COD. 1692-2L | | 87.914 | 87.914 | 87.914 | 87.914 | 87.914 | 87.914 |
| PRO4001285 | 78526 | VALVULA NEONATAL COD. NL850-1124 | | 1.577.077 | 1.577.077 | 1.577.077 | 1.577.077 | 1.577.077 | 1.577.077 |
| PRO4001287 | 78535 | PROTESIS VASC RECTA 8X40CM R IGK0008-40 | | 831.667 | 831.667 | 831.667 | 831.667 | 831.667 | 831.667 |
| PRO4001298 | 78569 | TVT OBTURADOR 810081 | | 877.519 | 877.519 | 877.519 | 877.519 | 877.519 | 877.519 |
| PRO4001302 | 78577 | FRESA MIDAS F1/8TA15 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001303 | 78578 | FRESA MIDAS F2/8TA23 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001304 | 78579 | FRESA MIDAS 9BA50 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001306 | 78581 | FRESA MIDAS #9MH30 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001307 | 78582 | FRESA MIDAS 9MH30D | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001308 | 78584 | FRESA MIDAS 10MH22 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001309 | 78585 | FRESA MIDAS 14BA50 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001312 | 78588 | FRESA MIDAS 14MH30 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001313 | 78589 | FRESA MIDAS 14 MH30D | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001314 | 78590 | FRESA MIDAS MC30 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001315 | 78594 | FRESA MIDAS T12MH25 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001316 | 78596 | FRESA MIDAS T12MH20 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001322 | 78641 | BIOMATERIAL CHRONOS 7 CONVEXO 710.933S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001323 | 78642 | BIOMATERIAL CHRONOS 8 CONVEXO 710.934S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001324 | 78643 | BIOMATERIAL CHRONOS 5 CUNEIFORM 710.921S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001325 | 78644 | BIOMATERIAL CHRONOS 6 CUNEIFORM 710.922S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001326 | 78645 | BIOMATERIAL CHRONOS 7 CUNEIFORM 710.923S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001327 | 78646 | BIOMATERIAL CHRONOS 8 CUNEIFORM 710.924S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001328 | 78647 | BIOMATERIAL CHRONOS 5 CONVEXO 710.931S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001329 | 78690 | AGUJA DE VERRES 120MM C2201 | | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 | 78.540 |
| PRO4001332 | 78750 | PREMIUM MULTIFIRE TA 6048S | | 308.905 | 308.905 | 308.905 | 308.905 | 308.905 | 308.905 |
| PRO4001333 | 78762 | ENDOGUIA UNIVERSAL XL EGIAUXL | | 409.360 | 409.360 | 409.360 | 409.360 | 409.360 | 409.360 |
| PRO4001346 | 78776 | CAGE CERVICAL CERVIO 921S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001347 | 78777 | CAGE CERVICAL CERVIO 922S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001348 | 78778 | CAGE CERVICAL CERVIO 923S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |

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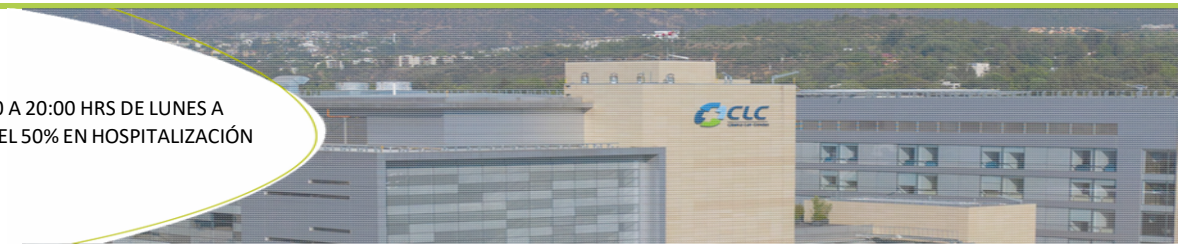
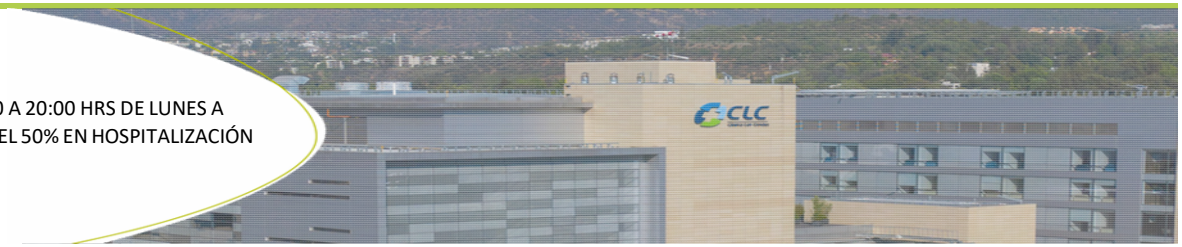



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001349 | 78779 | CAGE CERVICAL CERVIO 924S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001350 | 78780 | CAGE CERVICAL CERVIO 889.931S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001351 | 78781 | CAGE CERVICAL CERVIO 889.932S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001352 | 78782 | CAGE CERVICAL CERVIO 933S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001353 | 78783 | CAGE CERVICAL CERVIO 934S | | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 | 1.013.869 |
| PRO4001363 | 78793 | FRESA MIDAS #14BA40 | | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 | 469.645 |
| PRO4001366 | 78817 | CANASTILLO DE NITINOL NCT4 024115 | | 418.880 | 418.880 | 418.880 | 418.880 | 418.880 | 418.880 |
| PRO4001369 | 78949 | PROMIXATE HCS (HEMORROIDES) PPH03 | | 678.725 | 678.725 | 678.725 | 678.725 | 678.725 | 678.725 |
| PRO4001409 | 79061 | BALLON OMSPDBS2 | | 166.333 | 166.333 | 166.333 | 166.333 | 166.333 | 166.333 |
| PRO4001416 | 79075 | CARGA MULTIFIRE TA 6048L | | 173.264 | 173.264 | 173.264 | 173.264 | 173.264 | 173.264 |
| PRO4001425 | 79089 | ENDOCATH 173049 | | 169.203 | 169.203 | 169.203 | 169.203 | 169.203 | 169.203 |
| PRO4001429 | 79100 | PARIETENE PPL0611X3 | | 114.057 | 114.057 | 114.057 | 114.057 | 114.057 | 114.057 |
| PRO4001431 | 79127 | RECARGA ENGRAPADORA CR40G | | 436.329 | 436.329 | 436.329 | 436.329 | 436.329 | 436.329 |
| PRO4001435 | 79143 | RELOADS ETS/ETS FLEX ENDOCUTTE TR45G | | 278.759 | 278.759 | 278.759 | 278.759 | 278.759 | 278.759 |
| PRO4001436 | 79151 | ENGRAPADORA CORTANTE CURVA 40MM CS40G | | 799.935 | 799.935 | 799.935 | 799.935 | 799.935 | 799.935 |
| PRO4001438 | 79153 | HARMONICO CURVO 36CM HARH36 | | 872.656 | 872.656 | 872.656 | 872.656 | 872.656 | 872.656 |
| PRO4001439 | 79159 | AGUJA DE VERRES 150MM C2202 | | 94.248 | 94.248 | 94.248 | 94.248 | 94.248 | 94.248 |
| PRO4001440 | 79160 | CANULA 12X100 MM CTS22 | | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 | 36.652 |
| PRO4001442 | 79165 | KIT SEPARATOR 11*100 C0667 | | 104.958 | 104.958 | 104.958 | 104.958 | 104.958 | 104.958 |
| PRO4001443 | 79167 | KIT SEPARATOR 12*100 C0682 | | 104.958 | 104.958 | 104.958 | 104.958 | 104.958 | 104.958 |
| PRO4001444 | 79170 | KIT SEPARATOR 5X100 MM CTR12 | | 119.952 | 119.952 | 119.952 | 119.952 | 119.952 | 119.952 |
| PRO4001445 | 79177 | MALLA POLIPRO LIGHT DE 15X15 CM PPL1515 | | 149.700 | 149.700 | 149.700 | 149.700 | 149.700 | 149.700 |
| PRO4001446 | 79178 | MALLA POLIPRO LIGHT DE 30X30 CM PPL3030 | | 199.920 | 199.920 | 199.920 | 199.920 | 199.920 | 199.920 |
| PRO4001450 | 79190 | FRESA ESFERICA 3,0X28 03.000.170S | | 198.925 | 198.925 | 198.925 | 198.925 | 198.925 | 198.925 |
| PRO4001451 | 79191 | FRESA ESFER 45MM ANCL DENTAL 03.000.172S | | 198.925 | 198.925 | 198.925 | 198.925 | 198.925 | 198.925 |
| PRO4001452 | 79192 | FRESA OVALADA 7X45MM 03.000.174S | | 214.227 | 214.227 | 214.227 | 214.227 | 214.227 | 214.227 |
| PRO4001454 | 79194 | SIERRA MOTOR E-PEN 22X8X0,38 03.000.303S | | 163.573 | 163.573 | 163.573 | 163.573 | 163.573 | 163.573 |
| PRO4001455 | 79195 | SIERRA E-PEN 22X12X0,38 03.000.306S | | 132.903 | 132.903 | 132.903 | 132.903 | 132.903 | 132.903 |
| PRO4001456 | 79196 | SIERRA E-PEN 18X2,5X0,38 03.000.314S | | 123.755 | 123.755 | 123.755 | 123.755 | 123.755 | 123.755 |
| PRO4001457 | 79197 | BIOMATERIAL CHRONOS 6 CONVEXO 710.932S | | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 | 551.453 |
| PRO4001460 | 79222 | HARMONICO CURVO 23CM HARH23 | | 946.044 | 946.044 | 946.044 | 946.044 | 946.044 | 946.044 |
| PRO4001461 | 79224 | ENDOPATH XCEL BLADELESS TROCAR B5ST | | 303.116 | 303.116 | 303.116 | 303.116 | 303.116 | 303.116 |
| PRO4001464 | 79227 | ENDOPATH XCEL BLADELESS TROCAR CB5ST | | 67.878 | 67.878 | 67.878 | 67.878 | 67.878 | 67.878 |
| PRO4001466 | 79230 | ENDOAPLICADOR DE CLIPS MÚLTIPL EL5ML | | 363.608 | 363.608 | 363.608 | 363.608 | 363.608 | 363.608 |
| PRO4001467 | 79231 | MALLA PROLENE 10CM x 15CM GYNEMESH GPSL | | 363.608 | 363.608 | 363.608 | 363.608 | 363.608 | 363.608 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

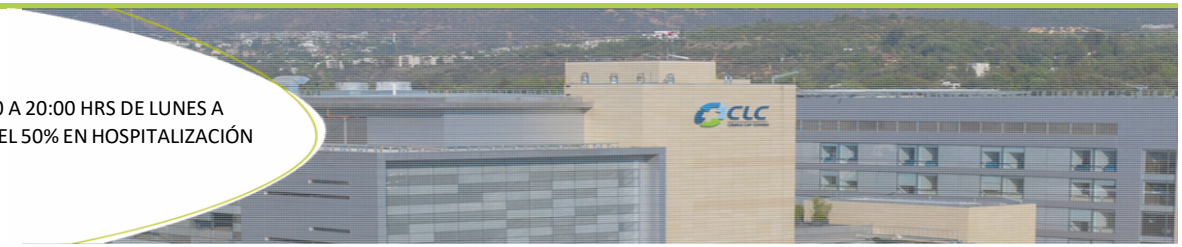



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001470 | 79235 | PROCEED 15 X 20CM, OVAL PCDG1 | | 1.282.327 | 1.282.327 | 1.282.327 | 1.282.327 | 1.282.327 | 1.282.327 |
| PRO4001472 | 79237 | PROCEED 10 X 15CM, OVAL PCDN1 | | 751.467 | 751.467 | 751.467 | 751.467 | 751.467 | 751.467 |
| PRO4001481 | 79249 | ULTRAPRO 15 X 15 CM, 1 / BOX UMM1 | | 216.078 | 216.078 | 216.078 | 216.078 | 216.078 | 216.078 |
| PRO4001482 | 79250 | ULTRAPRO 10 X 15 CM, 1 / BOX UMN1 | | 199.475 | 199.475 | 199.475 | 199.475 | 199.475 | 199.475 |
| PRO4001483 | 79251 | ULTRAPRO 10 X 12 CM, 3 / BOX UMP3 | | 169.698 | 169.698 | 169.698 | 169.698 | 169.698 | 169.698 |
| PRO4001505 | 79315 | TROCAR SEPARATOR 15X100MM Z-THREAD COR37 | | 149.940 | 149.940 | 149.940 | 149.940 | 149.940 | 149.940 |
| PRO4001509 | 79321 | GELPORT 120MM C8XX2 | | 837.998 | 837.998 | 837.998 | 837.998 | 837.998 | 837.998 |
| PRO4001550 | 79438 | ESTABILIZADOR TS2000 | | 1.338.588 | 1.338.588 | 1.338.588 | 1.338.588 | 1.338.588 | 1.338.588 |
| PRO4001551 | 79439 | POSICIONADOR HP3500 | | 693.056 | 693.056 | 693.056 | 693.056 | 693.056 | 693.056 |
| PRO4001552 | 79442 | SURGITIE POLYSORB EL20L | | 113.231 | 113.231 | 113.231 | 113.231 | 113.231 | 113.231 |
| PRO4001553 | 79444 | MINI STEP 5MM MS100705 | | 182.491 | 182.491 | 182.491 | 182.491 | 182.491 | 182.491 |
| PRO4001555 | 79482 | ADHESIVO QUIRÚRGICO BIOGLUE 2ML BG3002-5 | | 483.140 | 483.140 | 483.140 | 483.140 | 483.140 | 483.140 |
| PRO4001556 | 79483 | ADHESIVO QUIRÚRGIC BIOGLUE 10ML BG3010-5 | | 1.267.302 | 1.267.302 | 1.267.302 | 1.267.302 | 1.267.302 | 1.267.302 |
| PRO4001557 | 79484 | ADHESIVO QUIRÚRGICO BIOGLUE 5ML BG3005-5 | | 923.440 | 923.440 | 923.440 | 923.440 | 923.440 | 923.440 |
| PRO4001558 | 79485 | HARMONICO FOCUS 9CM HAR9F | | 814.044 | 814.044 | 814.044 | 814.044 | 814.044 | 814.044 |
| PRO4001560 | 79788 | SELLADOR DE TEJIDO 5MM 35CM NSLG2C35 | | 872.656 | 872.656 | 872.656 | 872.656 | 872.656 | 872.656 |
| PRO4001561 | 79789 | SUTURA SEAMGUARD 60 BLUE 12BSGUSS60B | | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 |
| PRO4001562 | 79790 | SUTURA SEAMGUARD 60 GREEN 12BSGUSS60G | | 274.890 | 274.890 | 274.890 | 274.890 | 274.890 | 274.890 |
| PRO4001563 | 79794 | ENDO PEANUT #173019 | | 81.682 | 81.682 | 81.682 | 81.682 | 81.682 | 81.682 |
| PRO4001568 | 79804 | PUNTA ARTHROCARE #ASC4830-01 | | 742.113 | 742.113 | 742.113 | 742.113 | 742.113 | 742.113 |
| PRO4001570 | 79806 | PUNTA ARTHROCARE #ASC4250-01 | | 742.113 | 742.113 | 742.113 | 742.113 | 742.113 | 742.113 |
| PRO4001572 | 79808 | ANCLA BIORAPTOR 72201541 | | 808.641 | 808.641 | 808.641 | 808.641 | 808.641 | 808.641 |
| PRO4001580 | 79816 | SET DE AGUJAS DESCARTABLE 7209874 | | 961.324 | 961.324 | 961.324 | 961.324 | 961.324 | 961.324 |
| PRO4001581 | 79817 | ANCLA TWIFINIX 5,0 7210708 | | 1.041.324 | 1.041.324 | 1.041.324 | 1.041.324 | 1.041.324 | 1.041.324 |
| PRO4001589 | 79831 | ENDOPATH ETS - FLEX45 ATS45 | | 322.879 | 322.879 | 322.879 | 322.879 | 322.879 | 322.879 |
| PRO4001602 | 72629 | AGUJA MET. DE INYECCION 3,6 FR PR-RINS | | 334.470 | 334.470 | 334.470 | 334.470 | 334.470 | 334.470 |
| PRO4001603 | 72644 | ANCLA MINI QUICKANCHOR 212035 | | 383.389 | 383.389 | 383.389 | 383.389 | 383.389 | 383.389 |
| PRO4001604 | 72616 | CANULA TROCAR S/BISTURI 12MM UNVCA12STF | | 53.464 | 53.464 | 53.464 | 53.464 | 53.464 | 53.464 |
| PRO4001607 | 72632 | DURAGEN SUTURABLE 10X12.5CM IN-DURS 4591 | | 2.204.421 | 2.204.421 | 2.204.421 | 2.204.421 | 2.204.421 | 2.204.421 |
| PRO4001608 | 72631 | DURAGEN SUTURABLE 5X5CM IN-DURS 2291 | | 1.048.097 | 1.048.097 | 1.048.097 | 1.048.097 | 1.048.097 | 1.048.097 |
| PRO4001609 | 72591 | ENDOBUTTON CL ULTRA 10MM #72203331 | | 909.874 | 909.874 | 909.874 | 909.874 | 909.874 | 909.874 |
| PRO4001610 | 72590 | FAST-FIX 360° CURVO #72202468 | | 1.204.786 | 1.204.786 | 1.204.786 | 1.204.786 | 1.204.786 | 1.204.786 |
| PRO4001617 | 72595 | NGAGENITINOL1.7X115CMX11MM NGE-017115-MB | | 497.277 | 497.277 | 497.277 | 497.277 | 497.277 | 497.277 |
| PRO4001618 | 72596 | NGAGE NITINOL 1.7X115CMX8MM NGE-017115 | | 514.625 | 514.625 | 514.625 | 514.625 | 514.625 | 514.625 |
| PRO4001625 | 72643 | RADIOFRECUENCIA VAPR COOLPULSE 90°228147 | | 339.374 | 339.374 | 339.374 | 339.374 | 339.374 | 339.374 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001626 | 72642 | RADIOFRECUENCIA VAPR PREMIERE 50°227504 | | 462.140 | 462.140 | 462.140 | 462.140 | 462.140 | 462.140 |
| PRO4001629 | 72623 | STAPLER CIRCULAR 21MM X 4.8MM EEA21 | | 481.307 | 481.307 | 481.307 | 481.307 | 481.307 | 481.307 |
| PRO4001630 | 72622 | STAPLER CIRCULAR 25MM X 4.8MM EEA25 | | 534.643 | 534.643 | 534.643 | 534.643 | 534.643 | 534.643 |
| PRO4001631 | 72608 | STAPLER CIRCULAR 28MM X 4.8MM EEA28 | | 534.643 | 534.643 | 534.643 | 534.643 | 534.643 | 534.643 |
| PRO4001632 | 72614 | STAPLER CIRCULAR 31MM X 4.8MM EEA31 | | 500.559 | 500.559 | 500.559 | 500.559 | 500.559 | 500.559 |
| PRO4001635 | 72611 | PROTECTOR HERIDAS 9CM - 14CM WPLG914 | | 65.066 | 65.066 | 65.066 | 65.066 | 65.066 | 65.066 |
| PRO4001638 | 72615 | TROCAR OPTICO SIN BISTURI 12MM ONB12STF | | 99.801 | 99.801 | 99.801 | 99.801 | 99.801 | 99.801 |
| PRO4001639 | 72617 | TROCAR OPTICO SIN BISTURI 5MM ONB5STF | | 99.651 | 99.651 | 99.651 | 99.651 | 99.651 | 99.651 |
| PRO4001641 | 72633 | TROCAR 12 X 150MM CON FIJACION CFF71 | | 163.744 | 163.744 | 163.744 | 163.744 | 163.744 | 163.744 |
| PRO4001642 | 72593 | VAINA ACCESO FLEXOR 10.7X35CM FUS-107035 | | 432.207 | 432.207 | 432.207 | 432.207 | 432.207 | 432.207 |
| PRO4001643 | 72594 | VAINA ACCESO FLEXOR 10.7X45CM FUS-107045 | | 431.427 | 431.427 | 431.427 | 431.427 | 431.427 | 431.427 |
| PRO4001644 | 72630 | VANTRIS PR-BAR1J | | 1.235.696 | 1.235.696 | 1.235.696 | 1.235.696 | 1.235.696 | 1.235.696 |
| PRO4001655 | 71635 | LIO ACRYSOF MP CLEAR #MA60AC.160 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001656 | 71636 | LIO ACRYSOF MP CLEAR #MA60AC.165 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001657 | 71637 | LIO ACRYSOF MP CLEAR #MA60AC.170 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001658 | 71638 | LIO ACRYSOF MP CLEAR #MA60AC.175 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001660 | 71639 | LIO ACRYSOF MP CLEAR #MA60AC.180 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001664 | 71640 | LIO ACRYSOF IQ #SN60WF.180 | | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 |
| PRO4001665 | 71641 | LIO ACRYSOF IQ #SN60WF.185 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001666 | 71642 | LIO ACRYSOF IQ #SN60WF.190 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001667 | 71643 | LIO ACRYSOF IQ #SN60WF.195 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001668 | 71644 | LIO ACRYSOF IQ #SN60WF.205 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001669 | 71645 | LIO ACRYSOF IQ #SN60WF.200 | | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 |
| PRO4001670 | 71646 | LIO ACRYSOF IQ #SN60WF.210 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001671 | 71647 | LIO ACRYSOF IQ #SN60WF.215 | | 275.117 | 275.117 | 275.117 | 275.117 | 275.117 | 275.117 |
| PRO4001672 | 71648 | LIO ACRYSOF IQ #SN60WF.220 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001673 | 71649 | LIO ACRYSOF IQ #SN60WF.225 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001674 | 71650 | LIO ACRYSOF IQ #SN60WF.230 | | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 |
| PRO4001675 | 71651 | LIO ACRYSOF IQ #SN60WF.235 | | 275.117 | 275.117 | 275.117 | 275.117 | 275.117 | 275.117 |
| PRO4001677 | 71652 | LIO ACRYSOF IQ #SN60WF.240 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001679 | 71653 | LIO ACRYSOF IQ #SN60WF.245 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4001701 | 71670 | LIO ACRYSOF MP CLEAR #MA60AC.185 | | 121.513 | 121.513 | 121.513 | 121.513 | 121.513 | 121.513 |
| PRO4001702 | 71671 | LIO ACRYSOF MP CLEAR #MA60AC.190 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001704 | 71672 | LIO ACRYSOF MP CLEAR #MA60AC.195 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001705 | 71673 | LIO ACRYSOF MP CLEAR #MA60AC.200 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |

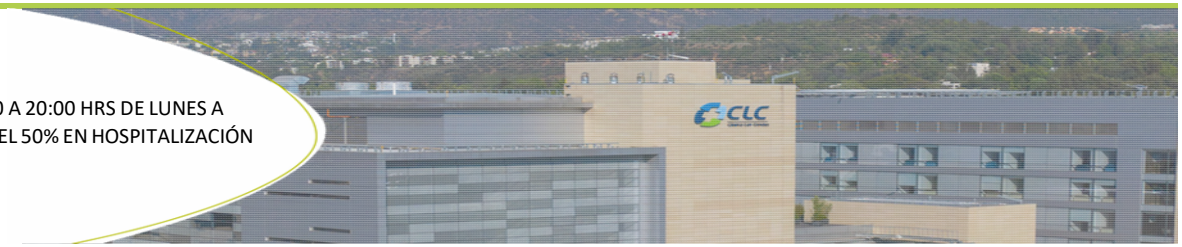
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001707 | 71674 | LIO ACRYSOF MP CLEAR #MA60AC.205 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001708 | 71675 | LIO ACRYSOF MP CLEAR #MA60AC.210 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001709 | 71676 | LIO ACRYSOF MP CLEAR #MA60AC.215 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001710 | 71677 | LIO ACRYSOF MP CLEAR #MA60AC.220 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001711 | 71678 | LIO ACRYSOF MP CLEAR #MA60AC.225 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001712 | 71679 | LIO ACRYSOF MP CLEAR #MA60AC.230 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001714 | 71680 | LIO ACRYSOF MP CLEAR #MA60AC.235 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001715 | 71681 | LIO ACRYSOF MP CLEAR #MA60AC.240 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001716 | 71682 | LIO ACRYSOF MP CLEAR #MA60AC.245 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001717 | 71879 | LIO ACRYSOF MP CLEAR #MA60AC.250 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001718 | 71880 | LIO ACRYSOF MP CLEAR #MA60AC.255 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001720 | 71881 | LIO ACRYSOF MP CLEAR #MA60AC.260 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001721 | 71882 | LIO ACRYSOF MP CLEAR #MA60AC.265 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001722 | 71883 | LIO ACRYSOF MP CLEAR #MA60AC.270 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001724 | 71885 | LIO ACRYSOF MP CLEAR #MA60AC.280 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001726 | 71886 | LIO ACRYSOF MP CLEAR #MA60AC.290 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001728 | 71887 | LIO ACRYSOF MP CLEAR #MA60AC.300 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4001800 | 73046 | FIBRA LASER 273 MICRAS #HLF-S273-H30 | | 596.904 | 596.904 | 596.904 | 596.904 | 596.904 | 596.904 |
| PRO4001801 | 73047 | FIBRA LASER 365 MICRAS #HLF-S365-H30 | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| PRO4001802 | 73048 | FIBRA LASER 550 MICRAS #HLF-S550-H30 | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| PRO4001803 | 73049 | FIBRA LASER 940 MICRAS #HLF-S940-H30 | | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 | 499.800 |
| PRO4001835 | 73050 | HUESO ESPON. GRANULADO 15CC REF.22042611 | | 582.505 | 582.505 | 582.505 | 582.505 | 582.505 | 582.505 |
| PRO4001864 | 73053 | SHAVER INCISOR PLUS ELITE 3.5MM 72200095 | | 453.507 | 453.507 | 453.507 | 453.507 | 453.507 | 453.507 |
| PRO4001865 | 73054 | TORNILLO BICEP BIOSURE PK 7X15 #72202283 | | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 |
| PRO4001866 | 73055 | TORNILLO BICEP BIOSURE PK 7X25 #72202636 | | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 |
| PRO4001867 | 73056 | TORNILLO BICEP BIOSURE PK 8X15 #72202284 | | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 |
| PRO4001868 | 73057 | TORNILLO BICEP BIOSURE PK 8X25 #72202637 | | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 |
| PRO4001869 | 73058 | TORNILLO BICEP BIOSURE PK 9X15 #72202285 | | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 | 491.105 |
| PRO4001870 | 73059 | TORNILLO BICEP BIOSURE PK 9X25 #72202638 | | 692.655 | 692.655 | 692.655 | 692.655 | 692.655 | 692.655 |
| PRO4001887 | 73072 | ABSORBATACK #ABSTACK30 | | 463.481 | 463.481 | 463.481 | 463.481 | 463.481 | 463.481 |
| PRO4001892 | 73075 | MENISCAL MENDER REPAIR SYSTEM #7209485 | | 410.105 | 410.105 | 410.105 | 410.105 | 410.105 | 410.105 |
| PRO4001893 | 73076 | MALLA PROGRIP AUTOADH PREF DER LPG1510AR | | 284.099 | 284.099 | 284.099 | 284.099 | 284.099 | 284.099 |
| PRO4001894 | 73077 | MALLA PROGRIP AUTOADH PREF IZQ LPG1510AL | | 283.681 | 283.681 | 283.681 | 283.681 | 283.681 | 283.681 |
| PRO4001895 | 73078 | SIST VISUALIZ P/ OPTICA CLEARIFY #21-345 | | 99.801 | 99.801 | 99.801 | 99.801 | 99.801 | 99.801 |
| PRO4001896 | 73079 | LINEAL NO CORTANTE CX COLON #TA3048S | | 267.393 | 267.393 | 267.393 | 267.393 | 267.393 | 267.393 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

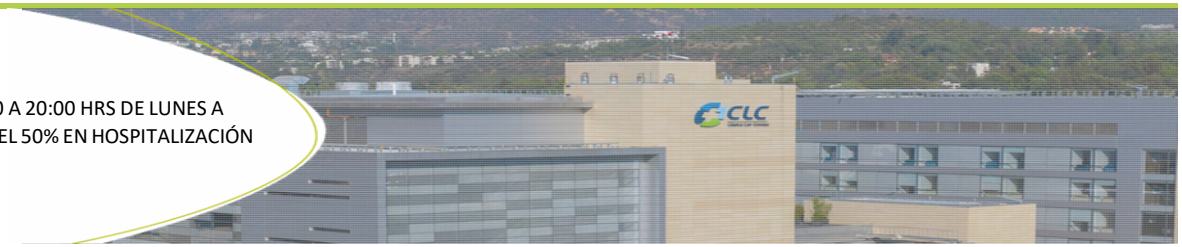



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4001898 | 73080 | LINEAL NO CORTANTE CX COLON #TA3048L | | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 |
| PRO4001902 | 73081 | BIOSTEMCELL KIT #81608 | | 1.425.571 | 1.425.571 | 1.425.571 | 1.425.571 | 1.425.571 | 1.425.571 |
| PRO4001917 | 73084 | CARGA ENDOGIA 45MM #EGIA45AMT | | 371.280 | 371.280 | 371.280 | 371.280 | 371.280 | 371.280 |
| PRO4001919 | 73086 | LIGASURE IMPACT #LF4418 | | 891.072 | 891.072 | 891.072 | 891.072 | 891.072 | 891.072 |
| PRO4001925 | 73087 | CANULA UNIVERSAL 5MM #UNVCA5STF | | 56.892 | 56.892 | 56.892 | 56.892 | 56.892 | 56.892 |
| PRO4001926 | 73088 | SISTEMA CIERRE VENASEAL #SP-101 | | 990.080 | 990.080 | 990.080 | 990.080 | 990.080 | 990.080 |
| PRO4001934 | 72800 | TAPON CLAVO 0MM TRIGEN REF. 71634000 | | 162.517 | 162.517 | 162.517 | 162.517 | 162.517 | 162.517 |
| PRO4001935 | 72801 | TAPON CLAVO 5MM TRIGEN REF. 71634005 | | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 |
| PRO4001936 | 72802 | TAPON CLAVO 10MM TRIGEN REF. 71634010 | | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 |
| PRO4001937 | 72803 | TAPON CLAVO 15MM TRIGEN REF. 71634015 | | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 |
| PRO4001938 | 72804 | TAPON CLAVO 20MM TRIGEN REF. 71634020 | | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 | 176.951 |
| PRO4001961 | 73092 | CABEZA FEMORAL COCR 32+0 #71303200 | | 824.217 | 824.217 | 824.217 | 824.217 | 824.217 | 824.217 |
| PRO4001963 | 73093 | INSERTO R3 POLY 20 32X48 #71337648 | | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 | 509.865 |
| PRO4001981 | 73095 | KIT MANGA FERRARIO-BUCKEL | | 2.348.730 | 2.348.730 | 2.348.730 | 2.348.730 | 2.348.730 | 2.348.730 |
| PRO4001982 | 73096 | KIT MANGA BOZA-FUNKE | | 2.642.322 | 2.642.322 | 2.642.322 | 2.642.322 | 2.642.322 | 2.642.322 |
| PRO4001983 | 73097 | KIT MANGA MALUENDA-GIORDANO-BURDILES | | 2.583.604 | 2.583.604 | 2.583.604 | 2.583.604 | 2.583.604 | 2.583.604 |
| PRO4001984 | 73098 | KIT MANGA GARCIA-URIBE | | 2.464.854 | 2.464.854 | 2.464.854 | 2.464.854 | 2.464.854 | 2.464.854 |
| PRO4001991 | 78669 | SISTEMA IRRIGACION P/ URETEROCOP 050350 | | 179.071 | 179.071 | 179.071 | 179.071 | 179.071 | 179.071 |
| PRO4001992 | 78670 | CONECTOR UTEROS.C/DIAFR.C/AJUS SIM TBA-6 | | 114.240 | 114.240 | 114.240 | 114.240 | 114.240 | 114.240 |
| PRO4002010 | 73103 | TVT EXACT #TVTRL | | 1.444.968 | 1.444.968 | 1.444.968 | 1.444.968 | 1.444.968 | 1.444.968 |
| PRO4002022 | 73104 | PROT VASC NO VALV 30MMX30CM #IGW0030-30 | | 799.680 | 799.680 | 799.680 | 799.680 | 799.680 | 799.680 |
| PRO4002024 | 74239 | ANILLO TRICUSPIDEO 26MM 881504 | | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 |
| PRO4002025 | 74240 | ANILLO TRICUSPIDEO 28MM 881505 | | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 |
| PRO4002026 | 74241 | ANILLO TRICUSPIDEO 30MM 881506 | | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 |
| PRO4002027 | 74242 | ANILLO TRICUSPIDEO 32MM 881507 | | 2.817.920 | 2.817.920 | 2.817.920 | 2.817.920 | 2.817.920 | 2.817.920 |
| PRO4002028 | 74243 | ANILLO TRICUSPIDEO 34MM 881508 | | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 | 1.688.610 |
| PRO4002029 | 74244 | VALVULA MAGNA EASY MITRAL 25MM 881489 | | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 |
| PRO4002041 | 74245 | VALVULA MAGNA EASY MITRAL 29MM 881491 | | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 |
| PRO4002042 | 74246 | VALVULA MAGNA EASY MITRAL 31MM 881492 | | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 |
| PRO4002043 | 74247 | VALV PERIMOUNT MAGNA AORTICA 27MM 881485 | | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 | 6.580.700 |
| PRO4002046 | 79917 | CARGA PARA ENDOCORT. AZUL 45MM ECR45B | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |
| PRO4002048 | 79919 | CARGA PARA ENDOCORT. VERDE 45MM ECR45G | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |
| PRO4002050 | 79921 | CARGA PARA ENDOCORT. BLANCA 45MM ECR45W | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |
| PRO4002051 | 79922 | CLIPERA LIGACLIP 10MM ER320 | | 498.661 | 498.661 | 498.661 | 498.661 | 498.661 | 498.661 |
| PRO4002052 | 79924 | CARGA PARA ENDOCORT 60MM NEGRA GST60T | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4002055 | 79929 | SELLADOR DE TEJIDO 5MM 25CM NSLG2C25 | | 775.699 | 775.699 | 775.699 | 775.699 | 775.699 | 775.699 |
| PRO4002056 | 79930 | SELLADOR DE TEJIDO 5MM 45CM NSLG2C45 | | 872.656 | 872.656 | 872.656 | 872.656 | 872.656 | 872.656 |
| PRO4002058 | 79932 | CORTADORA LINEAL SELEC 75MM NTLC75 | | 242.398 | 242.398 | 242.398 | 242.398 | 242.398 | 242.398 |
| PRO4002059 | 79933 | ENDOCORT LINEAL ROT ECHELON FLEX PSE45A | | 606.024 | 606.024 | 606.024 | 606.024 | 606.024 | 606.024 |
| PRO4002060 | 79934 | CARGA LINEAL SR75 PARA NTLC75 | | 218.166 | 218.166 | 218.166 | 218.166 | 218.166 | 218.166 |
| PRO4002061 | 79935 | DISP. DE FIJACION SECURESTRAP 12 STRAP12 | | 484.796 | 484.796 | 484.796 | 484.796 | 484.796 | 484.796 |
| PRO4002062 | 79936 | DISP. DE FIJACION SECURESTRAP 25 STRAP25 | | 557.535 | 557.535 | 557.535 | 557.535 | 557.535 | 557.535 |
| PRO4002063 | 79937 | MALLA PROLENE MESH 30X30CM XYPML1 | | 262.643 | 262.643 | 262.643 | 262.643 | 262.643 | 262.643 |
| PRO4002067 | 76923 | CABEZA BIOLOX V40 36MM+7.5RF: 6570-0-736 | | 931.567 | 931.567 | 931.567 | 931.567 | 931.567 | 931.567 |
| PRO4002097 | 71108 | KIT BYPASS DR FERRARIO-BUCKEL | | 2.348.730 | 2.348.730 | 2.348.730 | 2.348.730 | 2.348.730 | 2.348.730 |
| PRO4002103 | 71867 | PROTESIS BIFURCADA 14X7MM #631407P | | 327.250 | 327.250 | 327.250 | 327.250 | 327.250 | 327.250 |
| PRO4002104 | 71868 | PROTESIS BIFURCADA 16X8MM #631608P | | 327.250 | 327.250 | 327.250 | 327.250 | 327.250 | 327.250 |
| PRO4002118 | 76728 | STENT RESOLUTE ONYX 4.00X18 #RONYX40018X | | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 | 1.282.820 |
| PRO4002125 | 76688 | ANGIOSCULPT 2.5X10 2001-2510 | | 1.032.920 | 1.032.920 | 1.032.920 | 1.032.920 | 1.032.920 | 1.032.920 |
| PRO4002127 | 76690 | ANGIOSCULPT 3.5X10 2001-3510 | | 1.032.920 | 1.032.920 | 1.032.920 | 1.032.920 | 1.032.920 | 1.032.920 |
| PRO4002128 | 76691 | CAT VOLCANO IVUS 85900P | | 1.639.644 | 1.639.644 | 1.639.644 | 1.639.644 | 1.639.644 | 1.639.644 |
| PRO4002129 | 76692 | ANGIOSCULPT OTW 4.0X20 2076-4020 | | 1.300.146 | 1.300.146 | 1.300.146 | 1.300.146 | 1.300.146 | 1.300.146 |
| PRO4002142 | 76711 | GUIA LUNDERQUIST DC TSCMG 35-260-LESDC | | 187.663 | 187.663 | 187.663 | 187.663 | 187.663 | 187.663 |
| PRO4002143 | 76710 | GUIA ROSEN THSCF-35-260-15-ROSEN | | 108.290 | 108.290 | 108.290 | 108.290 | 108.290 | 108.290 |
| PRO4002144 | 76709 | GUIA ROADRUNNER RFSPC-35-260 | | 199.920 | 199.920 | 199.920 | 199.920 | 199.920 | 199.920 |
| PRO4002145 | 76712 | BALON CODA 32MM 2-10.0-35-120-32 #G03831 | | 775.975 | 775.975 | 775.975 | 775.975 | 775.975 | 775.975 |
| PRO4002147 | 76714 | BALON CODA 46MM 2-10.0-35-140-46 #G23773 | | 775.975 | 775.975 | 775.975 | 775.975 | 775.975 | 775.975 |
| PRO4002152 | 76719 | INTRODUCTOR KCFW-7.0-38-90-RB-RAABE | | 319.872 | 319.872 | 319.872 | 319.872 | 319.872 | 319.872 |
| PRO4002154 | 76720 | INTRODUCTOR KCFW 6-38-90 RB-RABBE | | 319.872 | 319.872 | 319.872 | 319.872 | 319.872 | 319.872 |
| PRO4002156 | 76722 | INTRODUCTOR KCFW 60-38-55 RB | | 323.680 | 323.680 | 323.680 | 323.680 | 323.680 | 323.680 |
| PRO4002157 | 76723 | INTRODUCTOR KCFW-6.0-38-40-RB-BLKN | | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 | 266.560 |
| PRO4002169 | 76755 | STENT RESOLUTE ONYX 3.00X15 #RONYX30015X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002171 | 76731 | STENT RESOLUTE ONYX 3.50X34 #RONYX35034X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002172 | 76732 | STENT RESOLUTE ONYX 3.50X30 #RONYX35030X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002174 | 76734 | STENT RESOLUTE ONYX 3.50X18 #RONYX35018X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002175 | 76735 | STENT RESOLUTE ONYX 3.50X15 #RONYX35015X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002176 | 76736 | STENT RESOLUTE ONYX 2.25X15 #RONYX22515X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002177 | 76737 | STENT RESOLUTE ONYX 2.25X18 #RONYX22518X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002181 | 76741 | STENT RESOLUTE ONYX 2.50X12 #RONYX25012X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002182 | 76742 | STENT RESOLUTE ONYX 2.50X15 #RONYX25015X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |

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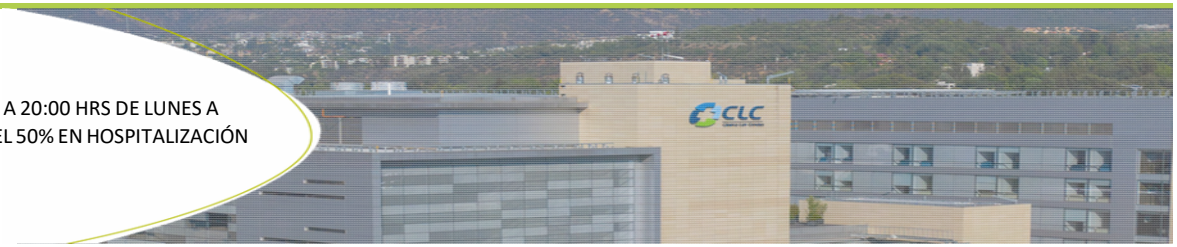
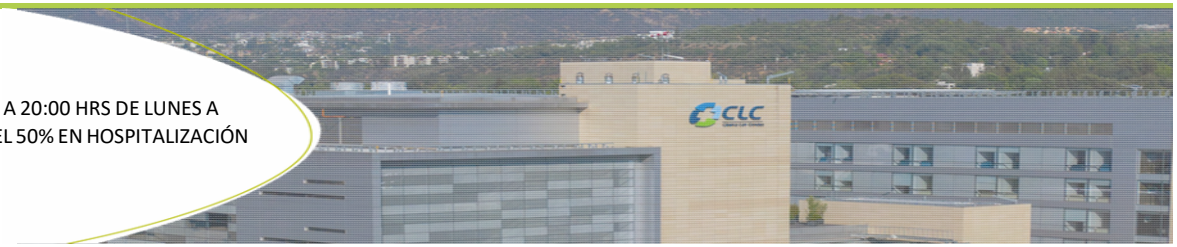



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4002183 | 76743 | STENT RESOLUTE ONYX 2.50X18 #RONYX25018X | | 916.300 | 916.300 | 916.300 | 916.300 | 916.300 | 916.300 |
| PRO4002187 | 76747 | STENT RESOLUTE ONYX 2.75X12 #RONYX27512X | | 916.300 | 916.300 | 916.300 | 916.300 | 916.300 | 916.300 |
| PRO4002188 | 76748 | STENT RESOLUTE ONYX 2.75X15 #RONYX27515X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002189 | 76749 | STENT RESOLUTE ONYX 2.75X18 #RONYX27518X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002190 | 76750 | STENT RESOLUTE ONYX 2.75X22 #RONYX27522X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002191 | 76757 | STENT RESOLUTE ONYX 3.00X22 #RONYX30022X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002192 | 76758 | STENT RESOLUTE ONYX 3.00X26 #RONYX30026X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002193 | 76759 | STENT RESOLUTE ONYX 3.00X30 #RONYX30030X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002194 | 76760 | STENT RESOLUTE ONYX 3.00X34 #RONYX30034X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002206 | 76772 | CATETER 6F 100CM EBU35 LA6EBU35 | | 125.294 | 125.294 | 125.294 | 125.294 | 125.294 | 125.294 |
| PRO4002208 | 76774 | CATETER 6F 100CM JR40 LA6JR40 | | 125.224 | 125.224 | 125.224 | 125.224 | 125.224 | 125.224 |
| PRO4002209 | 76775 | CATETER 6F 100CM JL40 LA6JL40 | | 123.905 | 123.905 | 123.905 | 123.905 | 123.905 | 123.905 |
| PRO4002211 | 76777 | CATETER 6F 100CM AL10 LA6AL10 | | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 |
| PRO4002212 | 76778 | CATETER 6F 100CM AR10 LA6AR10 | | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 |
| PRO4002246 | 76812 | CATETER 7F LA7JL40 | | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 |
| PRO4002248 | 76813 | CATETER 7F LA7AL10 | | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 | 82.467 |
| PRO4002249 | 76814 | ASPIRADOR TROMBO ADVANCECE | | 439.824 | 439.824 | 439.824 | 439.824 | 439.824 | 439.824 |
| PRO4002252 | 76817 | GUIA ABBOTT HT PILOT 50 190CM 1010480HOO | | 194.208 | 194.208 | 194.208 | 194.208 | 194.208 | 194.208 |
| PRO4002253 | 76818 | GUIA ABBOT HT PILOT 150 190CM 1010481HOO | | 194.208 | 194.208 | 194.208 | 194.208 | 194.208 | 194.208 |
| PRO4002254 | 76819 | GUIA ABBOT HT PILOT 200 190CM 1010482HOO | | 354.144 | 354.144 | 354.144 | 354.144 | 354.144 | 354.144 |
| PRO4002256 | 76828 | BALON ABBOTT TREK 2.5X15 1012272-150 | | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 |
| PRO4002259 | 73277 | BALON ABBOTT TREK 3.0X15 1012274-150 | | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 |
| PRO4002262 | 77760 | BALON ABBOTT TREK 4.0X12 1012278-120 | | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 |
| PRO4002264 | 77762 | BALON ABBOTT TREK 4.5X12 1012279-120 | | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 |
| PRO4002268 | 77766 | BALON ABBOTT NC TREK 3.0X12 1012449-120 | | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 |
| PRO4002269 | 77767 | BALON ABBOTT NC TREK 3.0X15 1012449-150 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4002277 | 77810 | ACIST NAVVUS MICROCATHETER 1466700000 | | 1.178.195 | 1.178.195 | 1.178.195 | 1.178.195 | 1.178.195 | 1.178.195 |
| PRO4002279 | 77822 | AZUR VGRIP CONTROLLER FOR 45-4001 | | 171.360 | 171.360 | 171.360 | 171.360 | 171.360 | 171.360 |
| PRO4002280 | 77823 | AZUR 018 PERIPHERAL V-TRAK 45-480310 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002281 | 77824 | AZUR REP 0.018 4MM 10CM 45-480410 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002282 | 77825 | AZUR REP 0.018 6MM 10CM 45-480610 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002283 | 77826 | AZUR REP 0.018 6MM 20CM 45-480620 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002284 | 77827 | AZUR 018 PERIPHERAL V-TRAK 45-480815 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002285 | 77828 | AZUR 018 PERIPHERAL V-TRAK 45-481015 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002286 | 77829 | AZUR REP 0.018 12MM 20CM 45-481220 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

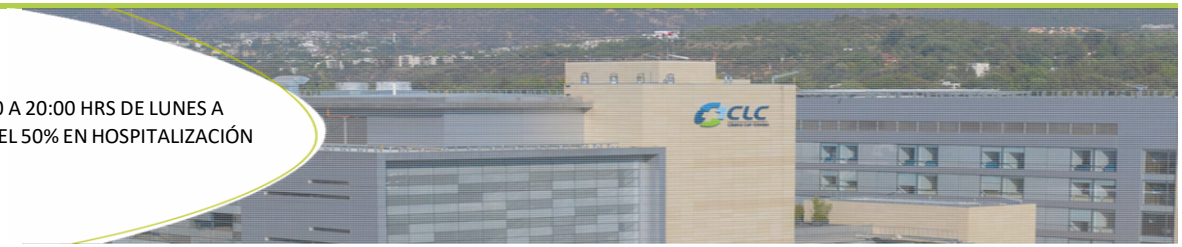



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4002287 | 77830 | AZUR REP 0.018 15MM 20CM 45-481520 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002288 | 77831 | AZUR 018 PERIPHERAL V-TRAK 45-481530 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002289 | 77832 | AZUR REP 0.018 20MM 20CM 45-482020 | | 1.142.400 | 1.142.400 | 1.142.400 | 1.142.400 | 1.142.400 | 1.142.400 |
| PRO4002290 | 77833 | AZUR REP 0.018 20MM 30CM 45-482030 | | 1.142.400 | 1.142.400 | 1.142.400 | 1.142.400 | 1.142.400 | 1.142.400 |
| PRO4002291 | 77834 | AZUR 0.018 PERIPHERAL FRAMING 45-680820 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002292 | 77835 | AZUR 0.018 PERIPHERAL FRAMING 45-681026 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002293 | 77836 | AZUR 0.018 PERIPHERAL FRAMING 45-681434 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002294 | 77837 | AZUR 0.018 PERIPHERAL FRAMING 45-682050 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO4002311 | 77854 | BALON RYUREI 2.0X15MM DC-RR2015HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| PRO4002312 | 77855 | BALON RYUREI 2.0X30MM DC-RR2030HHW | | 191.590 | 191.590 | 191.590 | 191.590 | 191.590 | 191.590 |
| PRO4002316 | 77859 | BALON RYUREI 2.5X30MM DC-RR2530HHW | | 191.590 | 191.590 | 191.590 | 191.590 | 191.590 | 191.590 |
| PRO4002318 | 77861 | BALON RYUREI 3.0X10MM DC-RR3010HHW | | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 | 218.960 |
| PRO4002321 | 77864 | BALON RYUREI 3.5X15MM DC-RR3515HHW | | 191.590 | 191.590 | 191.590 | 191.590 | 191.590 | 191.590 |
| PRO4002333 | 77875 | BALON RYUREI 1,25X10MM DC-RR1210HH | | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 |
| PRO4002339 | 77889 | STENT TANSEI 2.5X15MM DE-RQ2515KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002344 | 77894 | STENT TANSEI 2.5X38MM DE-RQ2538KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4002345 | 77903 | STENT TANSEI 3.0X09MM DE-RQ3009KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002347 | 77905 | STENT TANSEI 3.0X15MM DE-RQ3015KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002349 | 77907 | STENT TANSEI 3.0X24MM DE-RQ3024KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002350 | 77908 | STENT TANSEI 3.0X28MM DE-RQ3028KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002355 | 77549 | STENT TANSEI 3.5X15MM DE-RQ3515KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002356 | 77550 | STENT TANSEI 3.5X18MM DE-RQ3518KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002357 | 77551 | STENT TANSEI 3.5X28MM DE-RQ3528KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4002363 | 77557 | STENT TANSEI 4X18MM DE-RQ4018KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4002365 | 77559 | STENT TANSEI 4X28MM DE-RQ4028KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4002371 | 77560 | ELIMINATE EG1602 | | 554.445 | 554.445 | 554.445 | 554.445 | 554.445 | 554.445 |
| PRO4002372 | 77561 | CATETER GUIA 6FR AL1 #GC-F6AL010N | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| PRO4002373 | 77562 | CATETER GUIA 6FR AL2 GC-F6ALD20N | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| PRO4002374 | 77563 | CATETER GUIA 6FR AR1 GC-F6AR010N | | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 | 125.664 |
| PRO4002375 | 77564 | CATETER GUIA 6FR BL3.5 GC-F6BL350N | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| PRO4002376 | 77565 | CATETER GUIA 6FR BL4 GC-F6BL400N | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| PRO4002377 | 77566 | CATETER GUIA 6FR JL3.5 GC-F6JL350N | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| PRO4002378 | 77567 | CATETER GUIA 6FR JL4 GC-F6JL400N | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| PRO4002379 | 77568 | CATETER GUIA 6FR JR4 GC-F6JR400N | | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 | 104.720 |
| PRO4002380 | 77569 | CATETER GUIA 7FR JR3.5 GC-F7JR350N | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

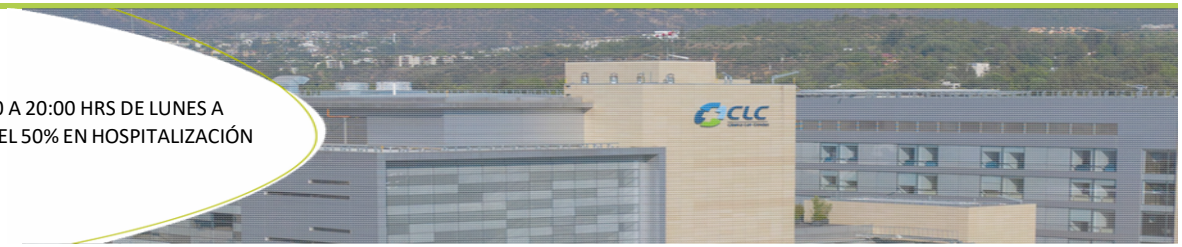



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4002382 | 77572 | MICROCATETER PROGREAT COAXIAL MC-PE28131 | | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 | 383.180 |
| PRO4002383 | 77573 | MICROCATETER PROGREAT COAXIAL MC-PP27131 | | 514.080 | 514.080 | 514.080 | 514.080 | 514.080 | 514.080 |
| PRO4002384 | 73262 | MICROCATETER FINE CROSS NC-F863A | | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 | 549.780 |
| PRO4002432 | 76703 | LAZO ANDRASNARE 15 # AS-15 | | 1.033.644 | 1.033.644 | 1.033.644 | 1.033.644 | 1.033.644 | 1.033.644 |
| PRO4002433 | 76704 | LAZO ANDRASNARE 20 # AS-20 | | 993.888 | 993.888 | 993.888 | 993.888 | 993.888 | 993.888 |
| PRO4002435 | 76706 | FILTRO VENA CAVA YUGULAR ALN # FJ.HOOK | | 1.957.312 | 1.957.312 | 1.957.312 | 1.957.312 | 1.957.312 | 1.957.312 |
| PRO4002438 | 76606 | 6 ROW 45MM BLUE RELOAD 6R45B | | 288.961 | 288.961 | 288.961 | 288.961 | 288.961 | 288.961 |
| PRO4002442 | 76609 | RECARGA GST AZUL 60MM GST60B | | 429.412 | 429.412 | 429.412 | 429.412 | 429.412 | 429.412 |
| PRO4002443 | 76610 | RECARGA GST DORADA 60MM GST60D | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |
| PRO4002444 | 76611 | RECARGA GST VERDE 60MM GST60G | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |
| PRO4002445 | 76612 | RECARGA GST BLANCA 60MM GST60W | | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 | 375.734 |
| PRO4002446 | 76613 | PROCEED 7.5 X 15CM, RECTANGULA PCDR1 | | 580.261 | 580.261 | 580.261 | 580.261 | 580.261 | 580.261 |
| PRO4002447 | 76614 | PWRD ECH FLEX 60MM VASTAGO 28C PCE60A | | 537.999 | 537.999 | 537.999 | 537.999 | 537.999 | 537.999 |
| PRO4002448 | 76615 | PWRD ECHELON PLUS LONG 60MM PLEE60A | | 792.713 | 792.713 | 792.713 | 792.713 | 792.713 | 792.713 |
| PRO4002449 | 76616 | PWRD ECHELON PLUS 60MM PSEE60A | | 792.713 | 792.713 | 792.713 | 792.713 | 792.713 | 792.713 |
| PRO4002450 | 76617 | PWRD VASCULAR ECHELON 35MM PVE35A | | 581.772 | 581.772 | 581.772 | 581.772 | 581.772 | 581.772 |
| PRO4002452 | 76619 | RECARGA VASCULAR PWRD 35MM VASECR35 | | 315.139 | 315.139 | 315.139 | 315.139 | 315.139 | 315.139 |
| PRO4002454 | 76820 | GUIA WHISPER EX SUPP 190CM 1011834-HOOO | | 161.840 | 161.840 | 161.840 | 161.840 | 161.840 | 161.840 |
| PRO4002457 | 76823 | BALON ABBOTT MINITREK 1.5X15 1012269-150 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4002458 | 76824 | BALON ABBOTT MINITREK 2.0X12 1012270-120 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4002459 | 76825 | BALON ABBOTT MINITREK 2.0X15 1012270-150 | | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 |
| PRO4002460 | 76826 | BALON ABBOTT MINITREK 2.0X20 1012270-200 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4002474 | 77787 | XIENCE SKYPOINT 2.5 X 18 1800250-180 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4002475 | 77788 | XIENCE SKYPOINT 2.5 X 23 1800250-23 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4002480 | 77793 | XIENCE SKYPOINT 3.0 X 15 1800300-150 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4002481 | 77794 | XIENCE SKYPOINT 3.0 X 33 1800300-330 | | 1.171.555 | 1.171.555 | 1.171.555 | 1.171.555 | 1.171.555 | 1.171.555 |
| PRO4002482 | 77795 | XIENCE SKYPOINT 3.0 X 38 1800300-380 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4002483 | 77796 | XIENCE SKYPOINT 3.5 X 12 1800350-120 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4002484 | 77797 | XIENCE SKYPOINT 3.5 X 15 1800350-150 | | 1.171.555 | 1.171.555 | 1.171.555 | 1.171.555 | 1.171.555 | 1.171.555 |
| PRO4002485 | 77798 | XIENCE SKYPOINT 3.5 X 18 1800350-180 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4002486 | 77799 | XIENCE SKYPOINT 3.5 X 23 1800350-230 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4002493 | 77806 | XIENCE SKYPOINT 4.0 X 33 1800400-330 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4002514 | 77886 | STENT TANSEI 2.25X38MM DE-RQ2238KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4002518 | 77898 | STENT TANSEI 2.75X18MM DE-RQ2718KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4002519 | 77899 | STENT TANSEI 2.75X24MM DE-RQ2724KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

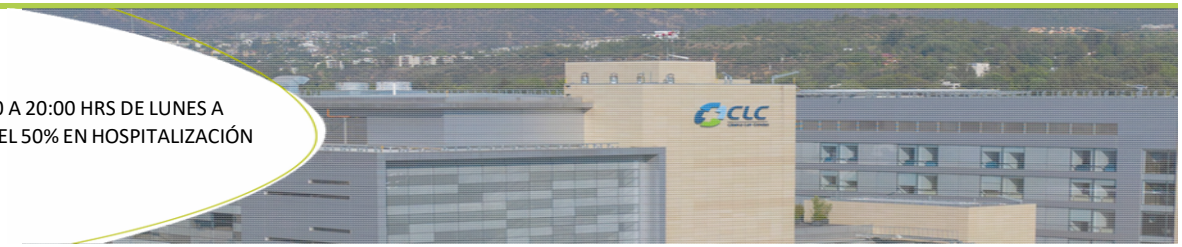



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4002523 | 77902 | STENT TANSEI 2.75X38MM DE-RQ2738KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4002524 | 77571 | CAT GUIA HEARTRAIL 115FRECT GC-H5ST012NQ | | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 | 342.720 |
| PRO4002526 | 73264 | GUIA PTCA RUNTHROUGH NSHYPERC TW-DS418FH | | 131.376 | 131.376 | 131.376 | 131.376 | 131.376 | 131.376 |
| PRO4002602 | 75891 | KIT BYPASS DR. BERRY | | 1.992.536 | 1.992.536 | 1.992.536 | 1.992.536 | 1.992.536 | 1.992.536 |
| PRO4002603 | 75116 | KIT PREPARACION TOTAL CADERA #121010 | | 196.104 | 196.104 | 196.104 | 196.104 | 196.104 | 196.104 |
| PRO4002613 | 71919 | STENT RESOLUTE ONYX 3.50X26 #RONYX35026X | | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 | 1.007.930 |
| PRO4002639 | 70017 | MANIP.HISTER. 3.5 DELINEATOR #AD750-KE35 | | 269.937 | 269.937 | 269.937 | 269.937 | 269.937 | 269.937 |
| PRO4002641 | 70018 | MANIP.HISTER. 4.0 DELINEATOR #AD750-KE40 | | 297.001 | 297.001 | 297.001 | 297.001 | 297.001 | 297.001 |
| PRO4002645 | 78658 | CATETER 6FR 100CM #EBU40 | | 143.990 | 143.990 | 143.990 | 143.990 | 143.990 | 143.990 |
| PRO4002743 | 70302 | ESCAFANDRAS CASCOS T5 400-800 | | 109.390 | 109.390 | 109.390 | 109.390 | 109.390 | 109.390 |
| PRO4002748 | 70307 | C_CAD_CEMENTO VERSABOND C/ ATB#71271440 | | 215.134 | 215.134 | 215.134 | 215.134 | 215.134 | 215.134 |
| PRO4002869 | 72862 | INSERTO R3 POLI 0° 28X52 REF: 71337552 | | 446.131 | 446.131 | 446.131 | 446.131 | 446.131 | 446.131 |
| PRO4002984 | 70160 | KIT LAPARO ROBOTICA UROLOGICA #K0504 | | 552.465 | 552.465 | 552.465 | 552.465 | 552.465 | 552.465 |
| PRO4002985 | 73593 | COLECTOR HUESO 3/16 A 9 #B-COLLECTOR-1 | | 297.777 | 297.777 | 297.777 | 297.777 | 297.777 | 297.777 |
| PRO4002986 | 73594 | CORTADOR CARBURO ACANALADA #MHD-15C-G1 | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4002987 | 73595 | FRESA ESFERICA ESTRIADA D 2MM #MA15-2SB | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4002988 | 73596 | FRESA ESFERICA ESTRIADA D 3MM #MA15-3SB | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4002989 | 73597 | FRESA ESFERICA REVEST DIAMANTE #MA15-3SD | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4002990 | 73598 | PERFORADOR CRANEO 14MM #261221 | | 386.820 | 386.820 | 386.820 | 386.820 | 386.820 | 386.820 |
| PRO4002991 | 77213 | FIJACION AJUSTABLE ULTRABUTTON #72290003 | | 972.528 | 972.528 | 972.528 | 972.528 | 972.528 | 972.528 |
| PRO4002995 | 77749 | CORKNOT MINI COMBO KIT #03-1450 | | 1.821.747 | 1.821.747 | 1.821.747 | 1.821.747 | 1.821.747 | 1.821.747 |
| PRO4002996 | 77750 | CORKNOT GANCHO INDIVIDUAL #03-0951 | | 132.518 | 132.518 | 132.518 | 132.518 | 132.518 | 132.518 |
| PRO4002998 | 42042 | PUNTA DIAMANT MATCHSTICK 3.2MM M-8NSD-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003001 | 73599 | PERFORADOR CRANEO 9MM #261223 | | 386.820 | 386.820 | 386.820 | 386.820 | 386.820 | 386.820 |
| PRO4003002 | 73600 | PUNTA BELLOTA ACANALADA 5MM #M-5AC-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003003 | 73601 | PUNTA CERILLO ACANALADA 3MM #L-8NS-G1 | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4003004 | 73602 | PUNTA CERILLO ACANALADA 3MM #M-8NS-G1 | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4003005 | 73603 | PUNTA CERILLO DIAMANTE 3.2MM #L-8NSD-G1 | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4003006 | 73604 | PUNTA REDONDA ACANALADA 2MM #M-2B-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003007 | 73605 | PUNTA REDONDA ACANALADA 3MM #M-3B-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003008 | 73606 | PUNTA REDONDA ACANALADA 4MM #L-4B-G1 | | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 | 304.195 |
| PRO4003009 | 73607 | PUNTA REDONDA ACANALADA 5MM #L-5B-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003010 | 73608 | PUNTA REDONDA ACANALADA 5MM #S-5B-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003011 | 73609 | PUNTA REDONDA ACANALADA 6MM #S-6B-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003012 | 73610 | PUNTA REDONDA DIAMANTE 2MM #M-2D-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003013 | 73611 | PUNTA REDONDA DIAMANTE 3MM #M-3D-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003014 | 73612 | PUNTA REDONDA DIAMANTE 3MM #M-4B-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003015 | 73613 | PUNTA REDONDA DIAMANTE 4MM #M-4D-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003016 | 73614 | ROUTER ACANALADO 1.4X12.8MM #P-CRN-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003017 | 73615 | ROUTER ACANALADO 1.85X16MM #A-CRN-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003018 | 73616 | ROUTER ACANALADO 2.5X25.4MM #L-CRN-G1 | | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 | 387.157 |
| PRO4003020 | 70283 | PARCHE CIERRE PERICARD 4X7#CMCV-067-404 | | 1.694.322 | 1.694.322 | 1.694.322 | 1.694.322 | 1.694.322 | 1.694.322 |
| PRO4003031 | 70707 | MANIP.HISTER. 2.5 DELINEATOR #AD750-KE25 | | 297.001 | 297.001 | 297.001 | 297.001 | 297.001 | 297.001 |
| PRO4003033 | 70708 | MANIP.HISTER. 3.0 DELINEATOR #AD750-KE30 | | 289.269 | 289.269 | 289.269 | 289.269 | 289.269 | 289.269 |
| PRO4003084 | 46709 | CLAVO FIBULA 3.0 X 110 MM 40-0026 | | 962.948 | 962.948 | 962.948 | 962.948 | 962.948 | 962.948 |
| PRO4003085 | 46710 | CLAVO FIBULA 3.0 X 145 MM 40-0027 | | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 |
| PRO4003086 | 46711 | CLAVO FIBULA 3.0 X 180 MM 40-0028 | | 962.948 | 962.948 | 962.948 | 962.948 | 962.948 | 962.948 |
| PRO4003087 | 46712 | CLAVO FIBULA 3.6 X 110 MM 40-0029 | | 962.948 | 962.948 | 962.948 | 962.948 | 962.948 | 962.948 |
| PRO4003088 | 46713 | CLAVO FIBULA 3.6 X 145 MM 40-0030 | | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 |
| PRO4003089 | 46714 | CLAVO FIBULA 3.6 X 180 MM 40-0031 | | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 | 1.001.466 |
| PRO4003091 | 40102 | PLACA 2.7/3.5 P/TIBI D/M DER 02.118.012S | | 1.242.665 | 1.242.665 | 1.242.665 | 1.242.665 | 1.242.665 | 1.242.665 |
| PRO4003092 | 40103 | PLACA 2.7/3.5 P/TIBI D/M IZQ 02.118.013S | | 1.242.665 | 1.242.665 | 1.242.665 | 1.242.665 | 1.242.665 | 1.242.665 |
| PRO4003093 | 40096 | PINZA DESECHABLE MERYLAND FEN.B PL701 | | 328.440 | 328.440 | 328.440 | 328.440 | 328.440 | 328.440 |
| PRO4003095 | 40211 | PREVENA DRESSING P&P 20CM PRE1055US.S | | 570.196 | 570.196 | 570.196 | 570.196 | 570.196 | 570.196 |
| PRO4003096 | 40212 | PREVENA DRESSING P&P 13CM PRE1155US | | 474.169 | 474.169 | 474.169 | 474.169 | 474.169 | 474.169 |
| PRO4003097 | 40213 | PREVENA DRESSING CUSTOMI 90 CM PRE2055US | | 757.792 | 757.792 | 757.792 | 757.792 | 757.792 | 757.792 |
| PRO4003136 | 40441 | SONDA DOPPLER INTRACRANEANO 07-150-10 | | 1.049.580 | 1.049.580 | 1.049.580 | 1.049.580 | 1.049.580 | 1.049.580 |
| PRO4003137 | 40442 | SONDA DOPPLER INTRACRANEANO 07-150-12 | | 1.049.580 | 1.049.580 | 1.049.580 | 1.049.580 | 1.049.580 | 1.049.580 |
| PRO4003144 | 40207 | KIT CAT C/ANTIBIOT. VENTRI/ PERIT 823072 | | 849.611 | 849.611 | 849.611 | 849.611 | 849.611 | 849.611 |
| PRO4003145 | 40208 | VALVULA CERTS PLUS SIN ANTISIFON 828801 | | 3.450.420 | 3.450.420 | 3.450.420 | 3.450.420 | 3.450.420 | 3.450.420 |
| PRO4003158 | 40510 | LIO ACRYSOF IQ PANOPTIX #TFNT00.180 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003159 | 40511 | LIO ACRYSOF IQ PANOPTIX #TFNT00.185 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003160 | 40512 | LIO ACRYSOF IQ PANOPTIX #TFNT00.190 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003161 | 40513 | LIO ACRYSOF IQ PANOPTIX #TFNT00.195 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003162 | 40514 | LIO ACRYSOF IQ PANOPTIX #TFNT00.200 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003163 | 40515 | LIO ACRYSOF IQ PANOPTIX #TFNT00.205 | | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 |
| PRO4003164 | 40516 | LIO ACRYSOF IQ PANOPTIX #TFNT00.210 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003165 | 40517 | LIO ACRYSOF IQ PANOPTIX #TFNT00.215 | | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 |
| PRO4003166 | 40518 | LIO ACRYSOF IQ PANOPTIX #TFNT00.220 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003167 | 40519 | LIO ACRYSOF IQ PANOPTIX #TFNT00.225 | | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 |

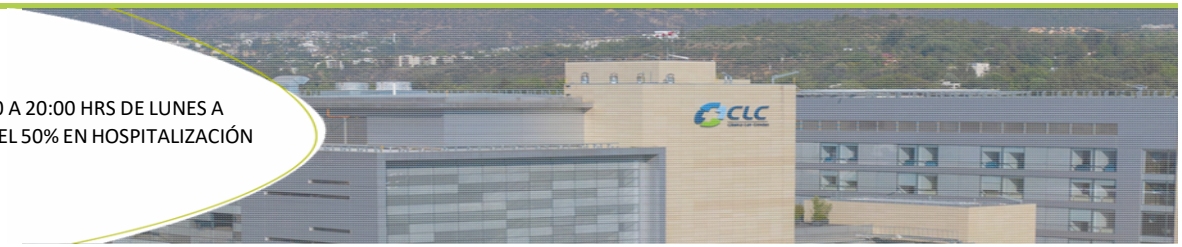
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003168 | 40520 | LIO ACRYSOF IQ PANOPTIX #TFNT00.230 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003169 | 40521 | LIO ACRYSOF IQ PANOPTIX #TFNT00.235 | | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 |
| PRO4003170 | 40522 | LIO ACRYSOF IQ PANOPTIX #TFNT00.240 | | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 | 1.142.507 |
| PRO4003171 | 40523 | LIO ACRYSOF IQ PANOPTIX #TFNT00.245 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003172 | 40524 | LIO ACRYSOF IQ PANOPTIX #TFNT00.250 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003173 | 40525 | LIO ACRYSOF IQ PANOPTIX #TFNT00.255 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003174 | 40526 | LIO ACRYSOF IQ PANOPTIX #TFNT00.260 | | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 | 873.246 |
| PRO4003187 | 40539 | LIO ACRYSOF IQ #SN60WF.255 | | 210.278 | 210.278 | 210.278 | 210.278 | 210.278 | 210.278 |
| PRO4003188 | 40540 | LIO ACRYSOF IQ #SN60WF.260 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003189 | 40541 | LIO ACRYSOF IQ #SN60WF.265 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003190 | 40542 | LIO ACRYSOF IQ #SN60WF.270 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003191 | 40543 | LIO ACRYSOF IQ #SN60WF.275 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003192 | 40544 | LIO ACRYSOF IQ #SN60WF.280 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003193 | 40545 | LIO ACRYSOF IQ #SN60WF.285 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003194 | 40546 | LIO ACRYSOF IQ #SN60WF.290 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003195 | 40547 | LIO ACRYSOF IQ #SN60WF.295 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003196 | 40548 | LIO ACRYSOF IQ #SN60WF.300 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003197 | 40549 | LIO ACRYSOF IQ #SN60WF.250 | | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 |
| PRO4003198 | 40550 | LIO ACRYSOF IQ #SN60WF.135 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003199 | 40551 | LIO ACRYSOF IQ #SN60WF.140 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003200 | 40552 | LIO ACRYSOF IQ #SN60WF.145 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003201 | 40553 | LIO ACRYSOF IQ #SN60WF.150 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003202 | 40554 | LIO ACRYSOF IQ #SN60WF.155 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003203 | 40555 | LIO ACRYSOF IQ #SN60WF.160 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003204 | 40556 | LIO ACRYSOF IQ #SN60WF.165 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003205 | 40557 | LIO ACRYSOF IQ #SN60WF.170 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003206 | 40558 | LIO ACRYSOF IQ #SN60WF.175 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003207 | 40559 | LIO ACRYSOF MP NATURAL NEG #MN60MAN.010 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003208 | 40560 | LIO ACRYSOF MP NATURAL NEG #MN60MAN.020 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003210 | 40561 | LIO ACRYSOF MP NATURAL NEG #MN60MAN.030 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003211 | 40562 | LIO ACRYSOF MP NATURAL NEG #MN60MAN.040 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003212 | 40563 | LIO ACRYSOF MP NATURAL NEG #MN60MAN.050 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003215 | 40581 | LIO ACRYSOF IQ #SN60WF.065 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003216 | 40582 | LIO ACRYSOF IQ #SN60WF.070 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003217 | 40583 | LIO ACRYSOF IQ #SN60WF.075 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

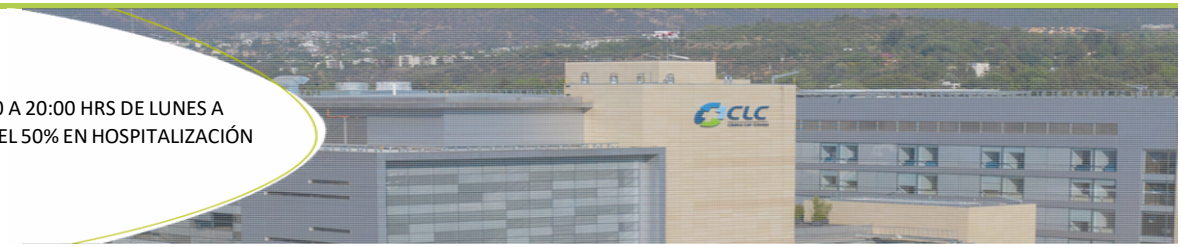



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003218 | 40584 | LIO ACRYSOF IQ #SN60WF.080 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003219 | 40585 | LIO ACRYSOF IQ #SN60WF.085 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003220 | 40586 | LIO ACRYSOF IQ #SN60WF.090 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003233 | 40580 | LIO ACRYSOF IQ #SN60WF.060 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003235 | 40608 | LIO ACRYSOF MP CLEAR #MA60AC.140 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003236 | 40609 | LIO ACRYSOF MP CLEAR #MA60AC.150 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003237 | 40610 | LIO ACRYSOF MP CLEAR #MA60AC.155 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003241 | 40587 | LIO ACRYSOF IQ #SN60WF.095 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003242 | 40588 | LIO ACRYSOF IQ #SN60WF.100 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003243 | 40589 | LIO ACRYSOF IQ #SN60WF.105 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003244 | 40590 | LIO ACRYSOF IQ #SN60WF.110 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003245 | 40591 | LIO ACRYSOF IQ #SN60WF.115 | | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 | 229.264 |
| PRO4003246 | 40592 | LIO ACRYSOF IQ #SN60WF.120 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003247 | 40593 | LIO ACRYSOF IQ #SN60WF.125 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003248 | 40594 | LIO ACRYSOF IQ #SN60WF.130 | | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 | 175.231 |
| PRO4003249 | 40595 | LIO ACRYSOF MP NATURAL EXPA #MN60MA.000 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003250 | 40596 | LIO ACRYSOF MP NATURAL EXPA #MN60MA.010 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003251 | 40597 | LIO ACRYSOF MP NATURAL EXPA #MN60MA.020 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003252 | 40598 | LIO ACRYSOF MP NATURAL EXPA #MN60MA.030 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003253 | 40599 | LIO ACRYSOF MP NATURAL EXPA #MN60MA.040 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003254 | 40600 | LIO ACRYSOF MP NATURAL EXPA #MN60MA.050 | | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 | 197.138 |
| PRO4003255 | 40601 | LIO MP 1.25 ACRYSOF A # MA60AC 60.0 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003256 | 40602 | LIO ACRYSOF MP CLEAR #MA60AC.080 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003257 | 40603 | LIO ACRYSOF MP CLEAR #MA60AC.090 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003258 | 40604 | LIO ACRYSOF MP CLEAR #MA60AC.100 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003259 | 40605 | LIO ACRYSOF MP CLEAR #MA60AC.110 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003260 | 40606 | LIO ACRYSOF MP CLEAR #MA60AC.120 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003261 | 40607 | LIO ACRYSOF MP CLEAR #MA60AC.130 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003281 | 40214 | LIO ACRYSOF MP CLEAR #MA60AC.070 | | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 | 92.876 |
| PRO4003296 | 40098 | GRAPADORA CIRCULAR PROLAPSO REC. CPH32 | | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 |
| PRO4003297 | 40100 | GRAPADORA CIRCULAR PROLAPSO REC. CPH34HV | | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 | 574.770 |
| PRO4003302 | 40645 | KIT DE APENDICE CLC # KIT-APEND-CLC | | 435.635 | 435.635 | 435.635 | 435.635 | 435.635 | 435.635 |
| PRO4003303 | 40734 | FILTRO VENA CAVA FEMORAL ALN # FF.HOOK | | 1.957.312 | 1.957.312 | 1.957.312 | 1.957.312 | 1.957.312 | 1.957.312 |
| PRO4003315 | 40624 | XIENCE SKYPOINT 2.5 X 33 1800250-330 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4003319 | 40628 | BALON TREK 3.5 X 15 MM RX #1012276-150 | | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 | 241.570 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

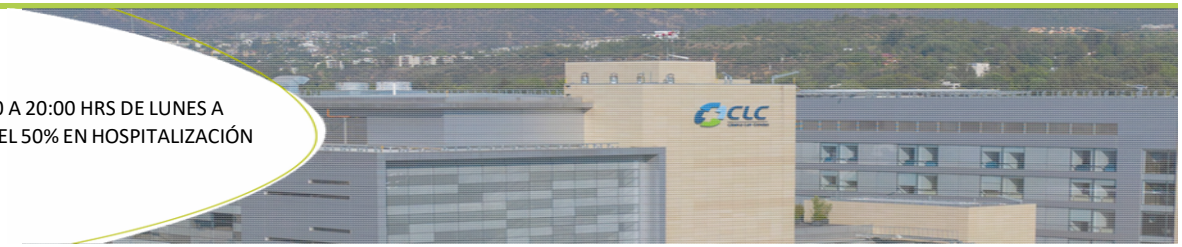



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003328 | 40637 | BALON NC TREK 2.75 X 15 MM #1012448-150 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4003331 | 40640 | BALON NC TREK 4.0 X 08 MM #1012453-080 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4003334 | 40643 | INTRODUCTOR KCFW-6.0-35-55-RB-HFANL1-HC | | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 | 476.000 |
| PRO4003335 | 40644 | CAT. KUMPE REF.10732702 | | 123.760 | 123.760 | 123.760 | 123.760 | 123.760 | 123.760 |
| PRO4003336 | 40700 | XIENCE SKYPOINT 2.5 X 38 1800250-380 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4003337 | 40701 | XIENCE SKYPOINT 3.0 X 23 1800300-230 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4003338 | 40702 | XIENCE SKYPOINT 3.5 X 28 1800350-280 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |
| PRO4003339 | 40703 | XIENCE SKYPOINT 3.5 X 33 1800350-330 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4003344 | 40708 | BALON TREK 2.5 X 08 MM #RX 1012272-080 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4003346 | 40710 | BALON TREK 2.5 X 20 MM RX #1012272-200 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4003360 | 40724 | BALON NC TREK 3.5 X 08 MM #1012451-080 | | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 |
| PRO4003361 | 40725 | BALON NC TREK 3.5 X 12 MM #1012451-120 | | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 | 276.080 |
| PRO4003364 | 40728 | BALON NC TREK 4.0 X 20 MM #1012453-200 | | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 | 331.296 |
| PRO4003371 | 40800 | STAPLER DESECHABLE 60MMX3.5MM #TA6035S | | 258.480 | 258.480 | 258.480 | 258.480 | 258.480 | 258.480 |
| PRO4003372 | 40801 | CARGA STAPLER DESECH. TA6035S #TA6035L | | 169.349 | 169.349 | 169.349 | 169.349 | 169.349 | 169.349 |
| PRO4003373 | 40802 | LIGASURE MERYLAND 37CM X 5MM #LF1937 | | 666.900 | 666.900 | 666.900 | 666.900 | 666.900 | 666.900 |
| PRO4003374 | 40803 | LIGASURE MERYLAND 23CM X 5MM #LF1923 | | 666.584 | 666.584 | 666.584 | 666.584 | 666.584 | 666.584 |
| PRO4003375 | 40804 | MALLA SYMBOTEX COLAGENO 20X15 #SYM2015 | | 1.185.442 | 1.185.442 | 1.185.442 | 1.185.442 | 1.185.442 | 1.185.442 |
| PRO4003376 | 40805 | MALLA SYMBOTEX COLAGENO 15X10 #SYM1510 | | 594.048 | 594.048 | 594.048 | 594.048 | 594.048 | 594.048 |
| PRO4003377 | 40806 | LIGASURE BLUN TIP 44CM X 5MM #LF1844 | | 579.352 | 579.352 | 579.352 | 579.352 | 579.352 | 579.352 |
| PRO4003383 | 45645 | STENT TANSEI 2.5 X 21 MM DE-RQ2521KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4003385 | 45647 | STENT TANSEI 3.0 X 21 MM DE-RQ3021KSM | | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 | 1.112.650 |
| PRO4003386 | 45648 | STENT TANSEI 3.5 X 21 MM DE-RQ3521KSM | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4003388 | 45650 | BALON ACCUFORCE 2.5 X 12 MM DC-RM2512HHW | | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 |
| PRO4003390 | 45652 | BALON ACCUFORCE 3.0 X 8 MM DC-RM3008HSW | | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 |
| PRO4003391 | 44100 | TORNILLO ACUTRAK 2MICRO 22.0MM AT2-C22-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4003392 | 44101 | TORNILLO ACUTRAK 2MICRO 24.0MM AT2-C24-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4003393 | 44102 | TORNILLO ACUTRAK 2MICRO 26.0MM AT2-C26-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4003394 | 44103 | TORNILLO ACUTRAK 2MICRO 28.0MM AT2-C28-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4003395 | 44104 | TORNILLO ACUTRAK 2MICRO 30.0MM AT2-C30-S | | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 | 433.160 |
| PRO4003406 | 45655 | BALON ACCUFORCE 3.0 X 20 MM DC-RM3020HHW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |
| PRO4003409 | 45658 | BALON ACCUFORCE 3.5X12 MM DC-RM3512HHW | | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 |
| PRO4003419 | 45661 | BALON ACCUFORCE 4.0 X 8 MM DC-RM4008HSW | | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 | 306.544 |
| PRO4003461 | 61856 | ANCLA PIVOT FLEX 1.4 X 75 MM CAT01858 | | 491.946 | 491.946 | 491.946 | 491.946 | 491.946 | 491.946 |
| PRO4003463 | 41879 | S.ZIPLINE #2 BLANCO/VERDE 90CM CAT01585 | | 32.232 | 32.232 | 32.232 | 32.232 | 32.232 | 32.232 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003464 | 41877 | S.ZIPLINE #2 BLANCO/NEGRO 90CM CAT01586 | | 32.232 | 32.232 | 32.232 | 32.232 | 32.232 | 32.232 |
| PRO4003479 | 61879 | AGUJA DE KIRSCHNER 3.2X450mm 1210-6450S | | 166.505 | 166.505 | 166.505 | 166.505 | 166.505 | 166.505 |
| PRO4003480 | 61881 | TORNILLO BLOQU DISTAL 5x27.5m 1796-5027S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003481 | 61883 | TORNILLO BLOQU DISTAL 5x30mm 1796-5030S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003482 | 61885 | TORNILLO BLOQU DISTAL 5x32.5m 1796-5032S | | 229.575 | 229.575 | 229.575 | 229.575 | 229.575 | 229.575 |
| PRO4003483 | 61886 | TORNILLO BLOQU DISTAL 5x35mm 1796-5035S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003484 | 61887 | TORNILLO BLOQU DISTAL 5x37.5m 1796-5037S | | 229.575 | 229.575 | 229.575 | 229.575 | 229.575 | 229.575 |
| PRO4003485 | 61888 | TORNILLO BLOQU DISTAL 5x40mm 1796-5040S | | 262.371 | 262.371 | 262.371 | 262.371 | 262.371 | 262.371 |
| PRO4003486 | 61889 | TORNILLO BLOQU DISTAL 5x42.5m 1796-5042S | | 229.575 | 229.575 | 229.575 | 229.575 | 229.575 | 229.575 |
| PRO4003487 | 61891 | TORNILLO BLOQU DISTAL 5x45mm 1796-5045S | | 262.371 | 262.371 | 262.371 | 262.371 | 262.371 | 262.371 |
| PRO4003488 | 61892 | TORNILLO BLOQU DISTAL 5x50mm 1796-5050S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003489 | 61893 | TORNILLO BLOQU DISTAL 5x55mm 1796-5055S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003490 | 61897 | TORNILLO BLOQU DISTAL 5x60mm 1796-5060S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003491 | 61898 | TORNILLO BLOQU DISTAL 5x65mm 1796-5065S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003492 | 61899 | TORNILLO BLOQU DISTAL 5x70mm 1796-5070S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003493 | 61901 | TORNILLO BLOQU DISTAL 5x75mm 1796-5075S | | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 | 119.042 |
| PRO4003494 | 61902 | AGUJA GUIA CON OLIVA 3X1000MM 1806-0085S | | 277.508 | 277.508 | 277.508 | 277.508 | 277.508 | 277.508 |
| PRO4003495 | 61903 | TORNILLO DE PRESION 8x17.5mm 4003-0822S | | 117.454 | 117.454 | 117.454 | 117.454 | 117.454 | 117.454 |
| PRO4003496 | 61904 | TAPON DE PRESION STANDARD 4005-1100S | | 136.501 | 136.501 | 136.501 | 136.501 | 136.501 | 136.501 |
| PRO4003497 | 61905 | TAPON PROTECTOR +5MM 4005-1105S | | 136.501 | 136.501 | 136.501 | 136.501 | 136.501 | 136.501 |
| PRO4003498 | 61907 | TAPON PROTECTOR +10MM 4005-1110S | | 136.501 | 136.501 | 136.501 | 136.501 | 136.501 | 136.501 |
| PRO4003499 | 61908 | TORNILLO DESLIZANTE 10.5x70mm 4060-0070S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003500 | 61909 | TORNILLO DESLIZANTE 10.5x75mm 4060-0075S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003501 | 61911 | TORNILLO DESLIZANTE 10.5x80mm 4060-0080S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003502 | 61913 | TORNILLO DESLIZANTE 10.5x85mm 4060-0085S | | 464.195 | 464.195 | 464.195 | 464.195 | 464.195 | 464.195 |
| PRO4003503 | 61914 | TORNILLO DESLIZANTE 10.5x90mm 4060-0090S | | 406.171 | 406.171 | 406.171 | 406.171 | 406.171 | 406.171 |
| PRO4003504 | 61915 | TORNILLO DESLIZANTE 10.5x95mm 4060-0095S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003505 | 61916 | TORNILLO DESLIZANTE 10.5x100m 4060-0100S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003506 | 61917 | TORNILLO DESLIZANTE 10.5x105m 4060-0105S | | 406.171 | 406.171 | 406.171 | 406.171 | 406.171 | 406.171 |
| PRO4003507 | 61918 | TORNILLO DESLIZANTE 10.5x110m 4060-0110S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003508 | 61919 | TORNILLO DESLIZANTE 10.5x115m 4060-0115S | | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 | 255.543 |
| PRO4003509 | 61921 | CLAVO GAMMA TROC 11x180mx120° 4120-1180S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003510 | 61922 | CLAVO GAMMA TROC 11x180mx125° 4125-1180S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003511 | 61923 | CLAVO GAMMA TROC 11x180mx130° 4130-1180S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003512 | 61927 | CLAVO GAMMA L DER 11x280x125°4225-0280S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |

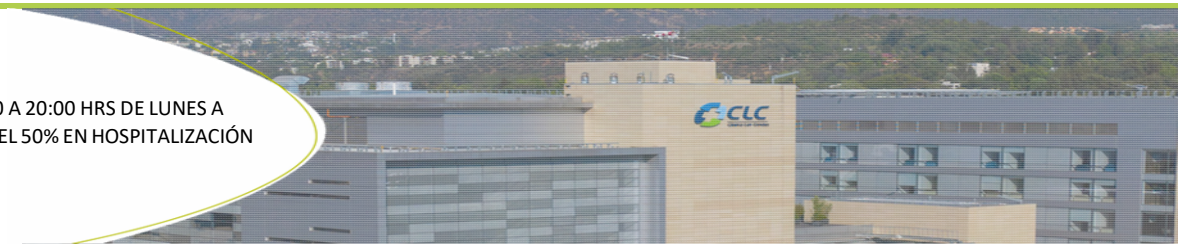
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003513 | 61928 | CLAVO GAMMA L DER 11x300x125° 4225-0300S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003514 | 77934 | CLAVO GAMMA L DER 11x320x125° 4225-0320S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003515 | 61944 | CLAVO GAMMA L DER 11x340x125° 4225-0340S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003516 | 61948 | CLAVO GAMMA L DER 11x360x125° 4225-0360S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003517 | 61970 | CLAVO GAMMA L DER 11x380x125° 4225-0380S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003518 | 61973 | CLAVO GAMMA L DER 11x280x130° 4230-0280S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003519 | 61980 | CLAVO GAMMA L DER 11x300x130° 4230-0300S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003520 | 61988 | CLAVO GAMMA L DER 11x320x130° 4230-0320S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003521 | 61989 | CLAVO GAMMA L DER 11x340x130° 4230-0340S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003522 | 61990 | CLAVO GAMMA L DER 11x360x130° 4230-0360S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003523 | 61991 | CLAVO GAMMA L DER 11x380x130° 4230-0380S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003524 | 61995 | CLAVO GAMMA L IZQ 11x280x125°4325-0280S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003525 | 61996 | CLAVO GAMMA L IZQ 11x300x125° 4325-0300S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003526 | 62000 | CLAVO GAMMA L IZQ 11x320x125° 4325-0320S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003527 | 62004 | CLAVO GAMMA L IZQ 11x340x125° 4325-0340S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003528 | 62007 | CLAVO GAMMA L IZQ 11x360x125° 4325-0360S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003529 | 62008 | CLAVO GAMMA L IZQ 11x380x125° 4325-0380S | | 1.675.139 | 1.675.139 | 1.675.139 | 1.675.139 | 1.675.139 | 1.675.139 |
| PRO4003530 | 62010 | CLAVO GAMMA L IZQ 11x280x130° 4330-0280S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003531 | 62014 | CLAVO GAMMA L IZQ 11x300x130° 4330-0300S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003532 | 62016 | CLAVO GAMMA L IZQ 11x320x130° 4330-0320S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003533 | 62018 | CLAVO GAMMA L IZQ 11x340x130° 4330-0340S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003534 | 62019 | CLAVO GAMMA L IZQ 11x360x130° 4330-0360S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003535 | 62021 | CLAVO GAMMA L IZQ 11x380x130° 4330-0380S | | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 | 977.729 |
| PRO4003536 | 62022 | IOBAN CON CAMPO QUIRURGICO 6619 | | 322.500 | 322.500 | 322.500 | 322.500 | 322.500 | 322.500 |
| PRO4003537 | 62023 | CAPSULA DEL EXTREMO STD 8mm 1822-0003S | | 181.642 | 181.642 | 181.642 | 181.642 | 181.642 | 181.642 |
| PRO4003538 | 62029 | CAPSULA DEL EXTREMO +5mm 1822-0005S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003539 | 62031 | CAPSULA DEL EXTREMO +10mm 1822-0010S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003540 | 62032 | CAPSULA DEL EXTREMO +15mm 1822-0015S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003541 | 62034 | TORNILLO DE COMPRESION 8mm 1825-0000S | | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 |
| PRO4003542 | 62037 | TORNILLO COMPRESION AVANZ 8MM 1825-0001S | | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 |
| PRO4003543 | 62041 | TORNILLO DE COMPRESION 8+10mm 1825-0010S | | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 |
| PRO4003544 | 62044 | TORNILLO DE COMPRESION 8+15mm 1825-0015S | | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 |
| PRO4003545 | 62045 | CLAVO FEM A/R R1500 9x280 mm 1828-0928S | | 1.715.504 | 1.715.504 | 1.715.504 | 1.715.504 | 1.715.504 | 1.715.504 |
| PRO4003546 | 62046 | CLAVO FEM A/R R1500 9x300 mm 1828-0930S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003547 | 62047 | CLAVO FEM A/R R1500 9x320 mm 1828-0932S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

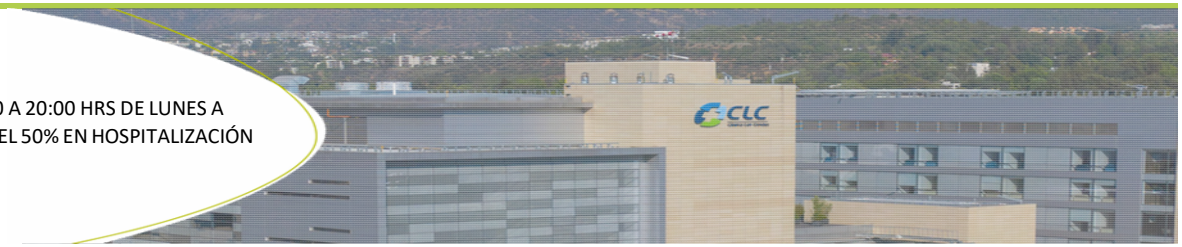



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003548 | 62049 | CLAVO FEM A/R R1500 9x340 mm 1828-0934S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003549 | 62053 | CLAVO FEM A/R R1500 9x360 mm 1828-0936S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003550 | 62054 | CLAVO FEM A/R R1500 9x380 mm 1828-0938S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003551 | 62055 | CLAVO FEM A/R R1500 9x400 mm 1828-0940S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003552 | 62056 | CLAVO FEM A/R R1500 9x420 mm 1828-0942S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003553 | 62057 | CLAVO FEM A/R R1500 10x280mm 1828-1028S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003554 | 62058 | CLAVO FEM A/R R1500 10x300mm 1828-1030S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003555 | 62059 | CLAVO FEM A/R R1500 10x320mm 1828-1032S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003556 | 62060 | CLAVO FEM A/R R1500 10x340mm 1828-1034S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003557 | 62061 | CLAVO FEM A/R R1500 10x360mm 1828-1036S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003558 | 62062 | CLAVO FEM A/R R1500 10x380mm 1828-1038S | | 1.275.669 | 1.275.669 | 1.275.669 | 1.275.669 | 1.275.669 | 1.275.669 |
| PRO4003559 | 62063 | CLAVO FEM A/R R1500 10x400mm 1828-1040S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003560 | 62064 | CLAVO FEM A/R R1500 10x420mm 1828-1042S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003561 | 62065 | CLAVO FEM A/R R1500 11x280mm 1828-1128S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003562 | 62066 | CLAVO FEM A/R R1500 11x300mm 1828-1130S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003563 | 62067 | CLAVO FEM A/R R1500 11x320mm 1828-1132S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003564 | 62068 | CLAVO FEM A/R R1500 11x340mm 1828-1134S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003565 | 62069 | CLAVO FEM A/R R1500 11x360mm 1828-1136S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003566 | 62070 | CLAVO FEM A/R R1500 11x380mm 1828-1138S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003567 | 62071 | CLAVO FEM A/R R1500 11x400mm 1828-1140S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003568 | 62072 | CLAVO FEM A/R R1500 11x420mm 1828-1142S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003569 | 62073 | CLAVO FEM A/R R1500 12x280mm 1828-1228S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003570 | 62074 | CLAVO FEM A/R R1500 12x300mm 1828-1230S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003571 | 62075 | CLAVO FEM A/R R1500 12x320mm 1828-1232S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003572 | 62076 | CLAVO FEM A/R R1500 12x340mm 1828-1234S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003573 | 62077 | CLAVO FEM A/R R1500 12x360mm 1828-1236S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003574 | 62078 | CLAVO FEM A/R R1500 12x380mm 1828-1238S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003575 | 62079 | CLAVO FEM A/R R1500 12x400mm 1828-1240S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003576 | 62080 | CLAVO FEM A/R R1500 12x420mm 1828-1242S | | 1.715.504 | 1.715.504 | 1.715.504 | 1.715.504 | 1.715.504 | 1.715.504 |
| PRO4003577 | 62081 | CLAVO FEM A/R R1500 13x300mm 1828-1330S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003578 | 62082 | CLAVO FEM A/R R1500 13x320mm 1828-1332S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003579 | 62083 | CLAVO FEM A/R R1500 13x340mm 1828-1334S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003580 | 62084 | CLAVO FEM A/R R1500 13x360mm 1828-1336S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003581 | 62085 | CLAVO FEM A/R R1500 13x380mm 1828-1338S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003582 | 62086 | CLAVO FEM A/R R1500 13x400mm 1828-1340S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

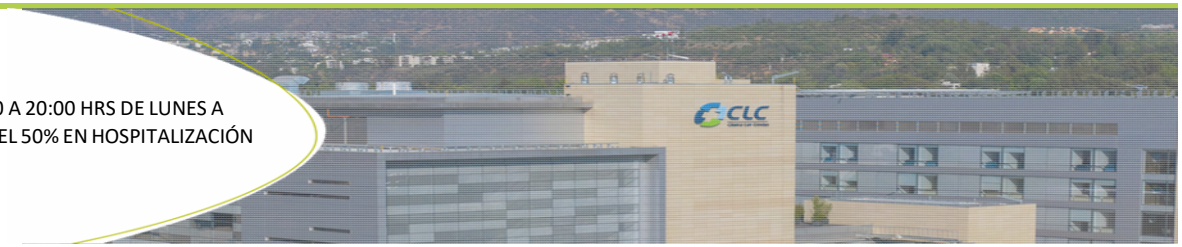



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003583 | 62087 | CLAVO FEM A/R R1500 13x420mm 1828-1342S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003584 | 62088 | CLAVO FEM A/R R1500 13x440mm 1828-1344S | | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 | 1.226.606 |
| PRO4003585 | 62089 | PERNO BLOQUEO RPARCIAL 5x25mm 1891-5025S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003586 | 62090 | PERNO BLOQUEO RPARCIAL 5x30mm 1891-5030S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003587 | 62091 | PERNO BLOQUEO RPARCIAL 5x35mm 1891-5035S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003588 | 62092 | PERNO BLOQUEO RPARCIAL 5x40mm 1891-5040S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003589 | 62093 | PERNO BLOQUEO RPARCIAL 5x45mm 1891-5045S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003590 | 62094 | PERNO BLOQUEO RPARCIAL 5x50mm 1891-5050S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003591 | 62095 | PERNO BLOQUEO RPARCIAL 5x55mm 1891-5055S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003592 | 62096 | PERNO BLOQUEO RPARCIAL 5x60mm 1891-5060S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003593 | 62097 | PERNO BLOQUEO RPARCIAL 5x65mm 1891-5065S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003594 | 62098 | PERNO BLOQUEO RPARCIAL 5x70mm 1891-5070S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003595 | 62099 | PERNO BLOQUEO RPARCIAL 5x75mm 1891-5075S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003596 | 62100 | PERNO BLOQUEO RPARCIAL 5x80mm 1891-5080S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003597 | 62101 | PERNO BLOQUEO RPARCIAL 5x85mm 1891-5085S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003598 | 62102 | PERNO BLOQUEO RPARCIAL 5x90mm 1891-5090S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003599 | 62103 | PERNO BLOQUEO RPARCIAL 5x95mm 1891-5095S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003600 | 62104 | PERNO BLOQUEO RPARCIAL 5x100m 1891-5100S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003601 | 62105 | PERNO BLOQUEO RPARCIAL 5x105m 1891-5105S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003602 | 62106 | PERNO BLOQUEO RPARCIAL 5x110m 1891-5110S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003603 | 62107 | PERNO BLOQUEO RPARCIAL 5x115m 1891-5115S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003604 | 62108 | PERNO BLOQUEO RPARCIAL 5x120m 1891-5120S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003605 | 62109 | TUERCA TORNILLO CONDILO 5mm 1895-5001S | | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 | 47.617 |
| PRO4003606 | 62110 | TORNILLO CONDILO 5x40mm 1895-5040S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003607 | 62111 | TORNILLO CONDILO 5x45mm 1895-5045S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003608 | 62112 | TORNILLO CONDILO 5x50mm 1895-5050S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003609 | 62113 | TORNILLO CONDILO 5x55mm 1895-5055S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003610 | 62114 | TORNILLO CONDILO 5x60mm 1895-5060S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003611 | 62115 | TORNILLO CONDILO 5x65mm 1895-5065S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003612 | 62116 | TORNILLO CONDILO 5x70mm 1895-5070S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003613 | 62117 | TORNILLO CONDILO 5x75mm 1895-5075S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003614 | 62118 | TORNILLO CONDILO 5x80mm 1895-5080S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003615 | 62119 | TORNILLO CONDILO 5x85mm 1895-5085S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003616 | 62120 | TORNILLO CONDILO 5x90mm 1895-5090S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003617 | 62121 | TORNILLO CONDILO 5x95mm 1895-5095S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003618 | 62122 | TORNILLO CONDILO 5x100mm 1895-5100S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003619 | 62123 | TORNILLO CONDILO 5x105mm 1895-5105S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003620 | 62124 | TORNILLO CONDILO 5x110mm 1895-5110S | | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 | 158.722 |
| PRO4003621 | 62125 | PERNO BLOQUEO R COMPLE 5x25mm 1896-5025S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003622 | 62126 | PERNO BLOQUEO RCOMPLE 5x27.5m 1896-5027S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003623 | 62127 | PERNO BLOQUEO RCOMPLE 5x30mm 1896-5030S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003624 | 62128 | PERNO BLOQUEO RCOMPLE 5x32.5m 1896-5032S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003625 | 62129 | PERNO BLOQUEO RCOMPLE 5x35mm 1896-5035S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003626 | 62130 | PERNO BLOQUEO RCOMPLE 5x37.5m 1896-5037S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003627 | 62131 | PERNO BLOQUEO RCOMPLE 5x40MM 1896-5040S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003628 | 62132 | PERNO BLOQUEO RCOMPL 5x42.5MM 1896-5042S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003629 | 62133 | PERNO BLOQUEO RCOMPLE 5x65MM 1896-5045S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003630 | 62134 | PERNO BLOQUEO RCOMPL 5x47.5mm 1896-5047S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003631 | 62135 | PERNO BLOQUEO RCOMPLE 5x50MM 1896-5050S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003632 | 62136 | PERNO BLOQUEO RCOMPL 5x52.5mm 1896-5052S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003633 | 62137 | PERNO BLOQUEO RCOMPLE 5x55mm 1896-5055S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003634 | 62138 | PERNO BLOQUEO RCOMPL 5x57.5mm 1896-5057S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003635 | 62139 | PERNO BLOQUEO RCOMPLE 5x60mm 1896-5060S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003636 | 62140 | PERNO BLOQUEO RCOMPLE 5x65mm 1896-5065S | | 264.894 | 264.894 | 264.894 | 264.894 | 264.894 | 264.894 |
| PRO4003637 | 62141 | PERNO BLOQUEO RCOMPLE 5x70mm 1896-5070S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003638 | 62142 | PERNO BLOQUEO RCOMPLE 5x75mm 1896-5075S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003639 | 62143 | PERNO BLOQUEO RCOMPLE 5x80mm 1896-5080S | | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 | 302.736 |
| PRO4003640 | 62144 | PERNO BLOQUEO RCOMPLE 5x85mm 1896-5085S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003641 | 62145 | TORNILLO BLOQUEADO 5X90MM REF:18965090S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003642 | 62146 | PERNO BLOQUEO RCOMPLE 5x95mm 1896-5095S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003643 | 62147 | PERNO BLOQUEO RCOMPLE 5x100mm 1896-5100S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003644 | 62148 | PERNO BLOQUEO RCOMPLE 5x105mm 1896-5105S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003645 | 62149 | PERNO BLOQUEO RCOMPLE 5x110mm 1896-5110S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003646 | 62150 | PERNO BLOQUEO RCOMPLE 5x115mm 1896-5115S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003647 | 62151 | PERNO BLOQUEO RCOMPLE 5x120mm 1896-5120S | | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 | 88.885 |
| PRO4003648 | 62152 | CABEZA COCR C-TAPER 28 MM -3 REF:06-2898 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| PRO4003649 | 62153 | CABEZA COCR C-TAPER 36MM + 0 REF:06-3600 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| PRO4003650 | 62154 | CABEZA COCR C-TAPER 36MM +5 REF:06-3605 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| PRO4003651 | 62155 | CABEZA COCR C-TAPER 36MM +10 REF:06-3610 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| PRO4003652 | 62156 | CABEZA COCR C-TAPER 36MM -5 REF:06-3699 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |

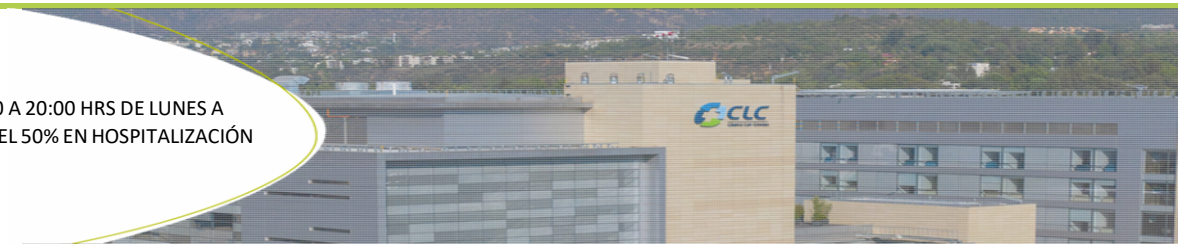
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003653 | 62157 | CABEZA COCR C-TAPER 32MM-2.5 S-1400-HH31 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| PRO4003656 | 62160 | COTILO TRIDENT CLUSTER 62H RF:542-11-62H | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| PRO4003657 | 62161 | COTILO TRIDENT CLUSTER 64H RF:542-11-64H | | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 | 1.019.547 |
| PRO4003658 | 62162 | TAPON DISTAL REF:B000-0240 | | 251.407 | 251.407 | 251.407 | 251.407 | 251.407 | 251.407 |
| PRO4003659 | 62163 | CABEZA UNIVERSAL UHR 28MM X 56MM UH15628 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4003660 | 62164 | CABEZA UNIVERSAL UHR 28MM X 58MM UH15828 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4003661 | 62165 | CEMENTO TROBAMICINA #6197-1-001 | | 223.176 | 223.176 | 223.176 | 223.176 | 223.176 | 223.176 |
| PRO4003663 | 45662 | BALON ACCUFORCE 4.0 X 12 MM DC-RM4012HHW | | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 | 350.336 |
| PRO4003664 | 45663 | BALON ACCUFORCE 4.0 X 15 MM DC-RM4015HHW | | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 | 420.403 |
| PRO4003682 | 73980 | FIBERWIRE 2-0 38plg BLUE #AR-7221 | | 38.081 | 38.081 | 38.081 | 38.081 | 38.081 | 38.081 |
| PRO4003709 | 40831 | CASQUILLO DE CIERRE MULT 0MM 04.019.000S | | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 |
| PRO4003710 | 40832 | CASQUILLO DE CIERRE MULT 2MM 04.019.002S | | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 |
| PRO4003711 | 40833 | CASQUILLO DE CIERRE MULT 5MM 04.019.005S | | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 |
| PRO4003712 | 40834 | CASQUILLO DE CIERRE MULT 10M 04.019.010S | | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 |
| PRO4003713 | 40835 | CASQUILLO DE CIERRE MULT 15M 04.019.015S | | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 | 132.346 |
| PRO4003714 | 40836 | CLAVO HUM MULT 8MM L160 DER 04.016.034S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003715 | 40837 | CLAVO HUM MULT 9.5M L160 DER 04.016.038S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003716 | 40838 | CLAVO HUM MULT 7 MM L225 DER 04.016.225S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003717 | 40839 | CLAVO HUM MULT 7 MM L240 DER 04.016.240S | | 1.605.202 | 1.605.202 | 1.605.202 | 1.605.202 | 1.605.202 | 1.605.202 |
| PRO4003718 | 40840 | CLAVO HUM MULT 7 MM L255 DER 04.016.255S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003719 | 40841 | CLAVO HUM MULT 7 MM L270 DER 04.016.270S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003720 | 40842 | CLAVO HUM MULT 7 MM L285 DER 04.016.285S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003721 | 40843 | CLAVO HUM MULT 7 MM L300 DER 04.016.300S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003722 | 40844 | CLAVO HUM MULT 8MM L160 IZQ 04.016.035S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003723 | 40845 | CLAVO HUM MUL 9.5MM L160 IZQ 04.016.039S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003724 | 40846 | CLAVO HUM MULT 7 MM L225 IZQ 04.017.225S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003725 | 40847 | CLAVO HUM MULT 7 MM L240 IZQ 04.017.240S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003726 | 40848 | CLAVO HUM MULT 7 MM L255 IZQ 04.017.255S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003727 | 40849 | CLAVO HUM MULT 7 MM L270 IZQ 04.017.270S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003728 | 40850 | CLAVO HUM MULT 7 MM L285 IZQ 04.017.285S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003729 | 40851 | CLAVO HUM MULT 7 MM L300 IZQ 04.017.300S | | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 | 1.304.226 |
| PRO4003788 | 42509 | XIENCE SKYPOINT 3.0 X 18 1800300-180 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4003789 | 42511 | XIENCE SKYPOINT 3.5 X 38 1800350-380 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4003791 | 42513 | XIENCE SKYPOINT 2.5 X 15 1800250-150 | | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 | 1.772.243 |
| PRO4003792 | 42514 | XIENCE SKYPOINT 2.0 X 18 1800200-180 | | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 | 1.704.080 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

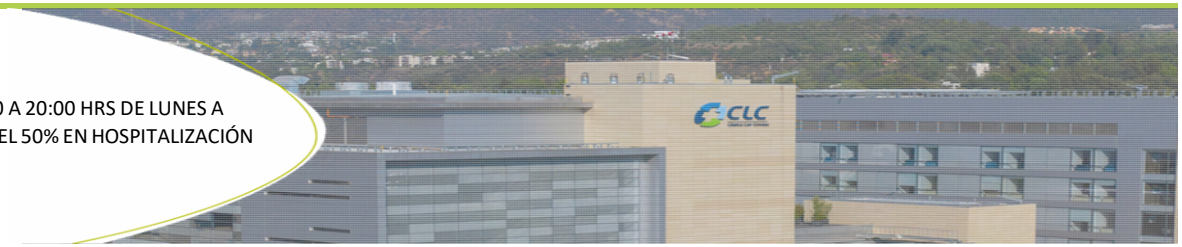



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4003800 | 42703 | BLX PUTTY 2.5 CC #BF-1000-003 | | 874.650 | 874.650 | 874.650 | 874.650 | 874.650 | 874.650 |
| PRO4003851 | 46820 | VASTAGO ACCOLADEII 127°TALLA 0 6721-0027 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003853 | 46821 | VASTAGO ACCOLADEII 127° TALLA1 6721-0127 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003854 | 46822 | VASTAGO ACCOLADEII 127° TALLA2 6721-0230 | | 1.566.154 | 1.566.154 | 1.566.154 | 1.566.154 | 1.566.154 | 1.566.154 |
| PRO4003855 | 46823 | VASTAGO ACCOLADEII 127° TALLA3 6721-0330 | | 1.425.200 | 1.425.200 | 1.425.200 | 1.425.200 | 1.425.200 | 1.425.200 |
| PRO4003856 | 46824 | VASTAGO ACCOLADEII 127° TALLA4 6721-0435 | | 1.626.266 | 1.626.266 | 1.626.266 | 1.626.266 | 1.626.266 | 1.626.266 |
| PRO4003857 | 46825 | VASTAGO ACCOLADEII 127° TALLA5 6721-0535 | | 1.627.787 | 1.627.787 | 1.627.787 | 1.627.787 | 1.627.787 | 1.627.787 |
| PRO4003858 | 46826 | VASTAGO ACCOLADEII 127° TALLA6 6721-0635 | | 1.628.076 | 1.628.076 | 1.628.076 | 1.628.076 | 1.628.076 | 1.628.076 |
| PRO4003859 | 46827 | VASTAGO ACCOLADEII 127° TALLA7 6721-0737 | | 1.627.111 | 1.627.111 | 1.627.111 | 1.627.111 | 1.627.111 | 1.627.111 |
| PRO4003860 | 46828 | VASTAGO ACCOLADEII 127° TALLA8 6721-0837 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003861 | 46829 | VASTAGO ACCOLADEII 127° TALLA9 6721-0937 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003862 | 46830 | VASTAGO ACCOLADEII 127°TALLA10 6721-1040 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003864 | 46831 | VASTAGO ACCOLADEII 127°TALLA11 6721-1140 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003865 | 46832 | VASTAGO ACCOLADEII 132° TALLA0 6720-0027 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003866 | 46833 | VASTAGO ACCOLADEII 132°TALLA 1 6720-0127 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003867 | 46834 | VASTAGO ACCOLADEII 132°TALLA 2 6720-0230 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003868 | 46835 | VASTAGO ACCOLADEII 132°TALLA 3 6720-0330 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003870 | 46836 | VASTAGO ACCOLADEII 132°TALLA 4 6720-0435 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003871 | 46837 | VASTAGO ACCOLADEII 132°TALLA 5 6720-0535 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003872 | 46838 | VASTAGO ACCOLADEII 132°TALLA 6 6720-0635 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003873 | 46839 | VASTAGO ACCOLADEII 132°TALLA 7 6720-0737 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003874 | 46840 | VASTAGO ACCOLADEII 132°TALLA 8 6720-0837 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003875 | 46841 | VASTAGO ACCOLADEII 132°TALLA 9 6720-0937 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003876 | 46842 | VASTAGO ACCOLADEII 132°TALLA11 6720-1140 | | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 | 1.370.385 |
| PRO4003947 | 44567 | MICRO QA+ PLUS 3-0 ORTH #212843 | | 412.881 | 412.881 | 412.881 | 412.881 | 412.881 | 412.881 |
| PRO4003948 | 44568 | HEALIX TI 5.5MM/ORTHOCORD /AGUJA #222242 | | 477.468 | 477.468 | 477.468 | 477.468 | 477.468 | 477.468 |
| PRO4003958 | 44578 | ANCLA FOOTPRINT ULTRA PK 5.5MM #72202902 | | 973.115 | 973.115 | 973.115 | 973.115 | 973.115 | 973.115 |
| PRO4003959 | 44579 | ANCLA FOOTPRINT ULTRA PK 4.5MM #72202901 | | 973.115 | 973.115 | 973.115 | 973.115 | 973.115 | 973.115 |
| PRO4003960 | 44580 | ANCLA HEALICOIL PK 4.5MM 2S #72203378 | | 967.762 | 967.762 | 967.762 | 967.762 | 967.762 | 967.762 |
| PRO4003994 | 43550 | STRUT FEMORAL 10CM GT1604 | | 1.249.500 | 1.249.500 | 1.249.500 | 1.249.500 | 1.249.500 | 1.249.500 |
| PRO4003995 | 43551 | STRUT FEMORAL 20CM GT1605 | | 1.699.320 | 1.699.320 | 1.699.320 | 1.699.320 | 1.699.320 | 1.699.320 |
| PRO4003996 | 43552 | CHIPS CANCELOSO 05CC #CCH-41005 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| PRO4003997 | 43553 | CHIPS CANCELOSO 15CC #CCH-41015 | | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 |
| PRO4003999 | 43555 | CHIPS CANCELOSO 60CC #CCH-41060 | | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 | 2.082.500 |
| PRO4004000 | 43556 | CHIP CANCELOSO ESPONJOSO 90CC #CCH-41090 | | 2.915.500 | 2.915.500 | 2.915.500 | 2.915.500 | 2.915.500 | 2.915.500 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

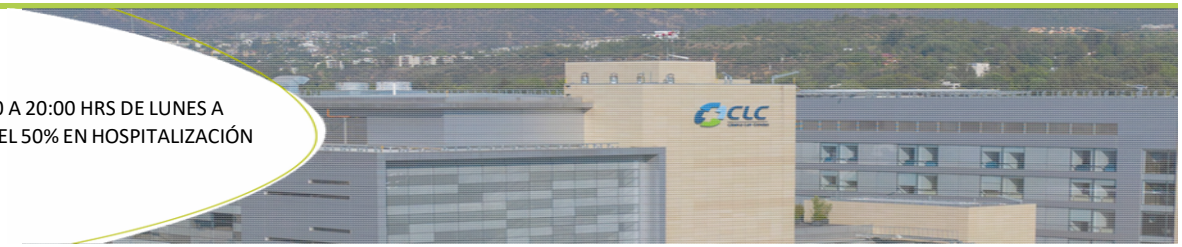



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004001 | 43557 | CHIPS CANCELOSOS SUPER MOLI 5CC #CCH1405 | | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 | 416.500 |
| PRO4004002 | 43558 | CHIP 15CC ESPONJOSO SUPER MOLI #27715015 | | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 |
| PRO4004003 | 43559 | CHIP CANCELOSO SUPER MOLI 30CC #CCH-1430 | | 1.099.560 | 1.099.560 | 1.099.560 | 1.099.560 | 1.099.560 | 1.099.560 |
| PRO4004009 | 43565 | MATRIZ OSEA DESMINERALI 2.5CC DBM-APX-02 | | 791.350 | 791.350 | 791.350 | 791.350 | 791.350 | 791.350 |
| PRO4004010 | 43566 | MATRIZ OSEA DESMINERALIZ 5CC DBM-APX-05 | | 1.366.120 | 1.366.120 | 1.366.120 | 1.366.120 | 1.366.120 | 1.366.120 |
| PRO4004021 | 44050 | MAXXEUS DBM PUTTY 0,5 CC #2014-40 | | 192.423 | 192.423 | 192.423 | 192.423 | 192.423 | 192.423 |
| PRO4004022 | 44051 | MAXXEUS DBM PUTTY 1CC #2015-40 | | 403.172 | 403.172 | 403.172 | 403.172 | 403.172 | 403.172 |
| PRO4004023 | 44052 | MAXXEUS DBM PUTTY 2,5 CC #2016-40 | | 872.984 | 872.984 | 872.984 | 872.984 | 872.984 | 872.984 |
| PRO4004024 | 44053 | MAXXEUS DBM PUTTY 5 CC #2017-40 | | 1.572.704 | 1.572.704 | 1.572.704 | 1.572.704 | 1.572.704 | 1.572.704 |
| PRO4004025 | 44054 | CHIPS OSEOS CORTICAL 1-10MM 5CC #1237-12 | | 488.138 | 488.138 | 488.138 | 488.138 | 488.138 | 488.138 |
| PRO4004026 | 44055 | CHIPS OSEO CORTICAL 1-10MM 15CC #1003-12 | | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 | 733.040 |
| PRO4004027 | 44056 | CHIPS OSEO CORTICAL 1-10MM 30CC #1024-12 | | 1.149.540 | 1.149.540 | 1.149.540 | 1.149.540 | 1.149.540 | 1.149.540 |
| PRO4004028 | 44057 | CHIPS OSEO CORTICAL 1-10MM 60CC #1234-12 | | 2.265.760 | 2.265.760 | 2.265.760 | 2.265.760 | 2.265.760 | 2.265.760 |
| PRO4004029 | 44058 | CHIPS OSEO CORTICAL 1-10MM 90CC #1235-12 | | 3.415.300 | 3.415.300 | 3.415.300 | 3.415.300 | 3.415.300 | 3.415.300 |
| PRO4004030 | 44059 | INJERT TRICORTICAL MENOR 1,0 CM #1031-12 | | 1.332.800 | 1.332.800 | 1.332.800 | 1.332.800 | 1.332.800 | 1.332.800 |
| PRO4004031 | 44060 | INJERTO TRICORTICAL, 1,1-1,4 CM #1032-12 | | 1.482.740 | 1.482.740 | 1.482.740 | 1.482.740 | 1.482.740 | 1.482.740 |
| PRO4004032 | 44061 | INJERTO TRICORTICAL 2,0-2,9 CM #1034-12 | | 2.499.000 | 2.499.000 | 2.499.000 | 2.499.000 | 2.499.000 | 2.499.000 |
| PRO4004033 | 44062 | INJERTO TRICORTICAL 1,5-1,9 CM #1033-12 | | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 |
| PRO4004034 | 44063 | SHAFT TIBIAL LIOFILIZADA #1187-14 | | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 | 1.832.600 |
| PRO4004166 | 45018 | LIO ACRYSOF IQ TORIC #SN6AT5.200 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004167 | 45019 | LIO ACRYSOF IQ TORIC #SN6AT5.205 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004168 | 45020 | LIO ACRYSOF IQ TORIC #SN6AT5.210 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004169 | 45021 | LIO ACRYSOF IQ TORIC #SN6AT5.215 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004170 | 45022 | LIO ACRYSOF IQ TORIC #SN6AT5.220 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004171 | 45023 | LIO ACRYSOF IQ TORIC #SN6AT5.225 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004172 | 45024 | LIO ACRYSOF IQ TORIC #SN6AT5.230 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004173 | 45025 | LIO ACRYSOF IQ TORIC #SN6AT5.235 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004174 | 45026 | LIO ACRYSOF IQ TORIC #SN6AT5.240 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004175 | 45027 | LIO ACRYSOF IQ TORIC #SN6AT5.245 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004176 | 45028 | LIO ACRYSOF IQ TORIC #SN6AT5.250 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004177 | 45029 | LIO ACRYSOF IQ TORIC #SN6AT5.255 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004178 | 45030 | LIO ACRYSOF IQ TORIC #SN6AT5.260 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004179 | 45061 | LIO ACRYSOF IQ TORIC #SN6AT3.190 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004180 | 45062 | LIO ACRYSOF IQ TORIC #SN6AT3.195 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004181 | 45063 | LIO ACRYSOF IQ TORIC #SN6AT3.200 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004182 | 45064 | LIO ACRYSOF IQ TORIC #SN6AT3.205 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004183 | 45065 | LIO ACRYSOF IQ TORIC #SN6AT3.210 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004184 | 45066 | LIO ACRYSOF IQ TORIC #SN6AT3.215 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004185 | 45067 | LIO ACRYSOF IQ TORIC #SN6AT3.220 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004186 | 45068 | LIO ACRYSOF IQ TORIC #SN6AT3.225 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004187 | 45069 | LIO ACRYSOF IQ TORIC #SN6AT3.230 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004188 | 45070 | LIO ACRYSOF IQ TORIC #SN6AT3.235 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004189 | 45071 | LIO ACRYSOF IQ TORIC #SN6AT3.240 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004190 | 45072 | LIO ACRYSOF IQ TORIC #SN6AT3.245 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004191 | 45073 | LIO ACRYSOF IQ TORIC #SN6AT3.250 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004192 | 45074 | LIO ACRYSOF IQ TORIC #SN6AT3.255 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004193 | 45075 | LIO ACRYSOF IQ TORIC #SN6AT3.260 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004194 | 45095 | LIO ACRYSOF IQ TORIC #SN6AT4.190 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004195 | 45096 | LIO ACRYSOF IQ TORIC #SN6AT4.195 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004196 | 45097 | LIO ACRYSOF IQ TORIC #SN6AT4.200 | | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 |
| PRO4004197 | 45098 | LIO ACRYSOF IQ TORIC #SN6AT4.205 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004198 | 45099 | LIO ACRYSOF IQ TORIC #SN6AT4.210 | | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 |
| PRO4004199 | 45100 | LIO ACRYSOF IQ TORIC #SN6AT4.215 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004200 | 45101 | LIO ACRYSOF IQ TORIC #SN6AT4.220 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004201 | 45102 | LIO ACRYSOF IQ TORIC #SN6AT4.225 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004202 | 45103 | LIO ACRYSOF IQ TORIC #SN6AT4.230 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004203 | 45104 | LIO ACRYSOF IQ TORIC #SN6AT4.235 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004204 | 45105 | LIO ACRYSOF IQ TORIC #SN6AT4.240 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004205 | 45106 | LIO ACRYSOF IQ TORIC #SN6AT4.245 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004206 | 45107 | LIO ACRYSOF IQ TORIC #SN6AT4.250 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004207 | 45108 | LIO ACRYSOF IQ TORIC #SN6AT4.255 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004208 | 45109 | LIO ACRYSOF IQ TORIC #SN6AT4.260 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004210 | 45001 | LIO ACRYSOF IQ TORIC #SN6AT2.190 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004211 | 45002 | LIO ACRYSOF IQ TORIC #SN6AT2.195 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004212 | 45003 | LIO ACRYSOF IQ TORIC #SN6AT2.200 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004213 | 45004 | LIO ACRYSOF IQ TORIC #SN6AT2.205 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004214 | 45005 | LIO ACRYSOF IQ TORIC #SN6AT2.210 | | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 |
| PRO4004215 | 45006 | LIO ACRYSOF IQ TORIC #SN6AT2.215 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004216 | 45007 | LIO ACRYSOF IQ TORIC #SN6AT2.190 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004217 | 45008 | LIO ACRYSOF IQ TORIC #SN6AT2.225 | | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 | 551.078 |

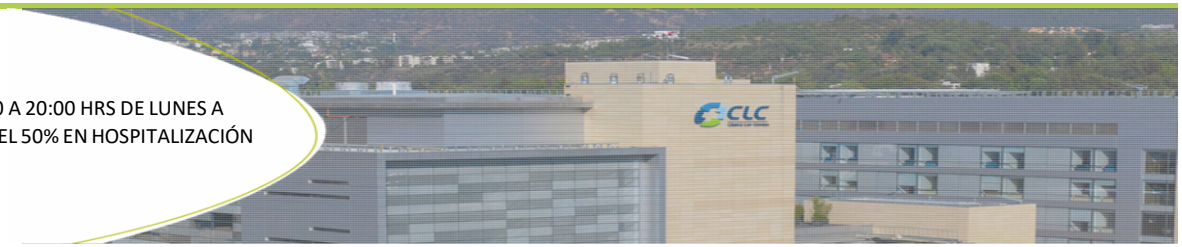
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004218 | 45009 | LIO ACRYSOF IQ TORIC #SN6AT2.230 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004219 | 45011 | LIO ACRYSOF IQ TORIC #SN6AT2.235 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004220 | 45012 | LIO ACRYSOF IQ TORIC #SN6AT2.240 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004221 | 45013 | LIO ACRYSOF IQ TORIC #SN6AT2.245 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004222 | 45014 | LIO ACRYSOF IQ TORIC #SN6AT2.250 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004223 | 45015 | LIO ACRYSOF IQ TORIC #SN6AT2.255 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004224 | 45016 | LIO ACRYSOF IQ TORIC #SN6AT2.260 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004231 | 45110 | LIO ACRYSOF IQ PANOPTIX TORIC #TFNT40.1 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004232 | 45111 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.185 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004233 | 45112 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.190 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004234 | 45113 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.195 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004235 | 45114 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.200 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004236 | 45115 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.205 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004237 | 45116 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.210 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004238 | 45117 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.215 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004239 | 45118 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.220 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004240 | 45119 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.225 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004241 | 45120 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.230 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004242 | 45121 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.235 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004243 | 45122 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.240 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004244 | 45123 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.245 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004245 | 45124 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.250 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004246 | 45125 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.255 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004247 | 45126 | LIO ACRYSOF IQ PANOPTIX TORIC TFNT40.260 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004248 | 45031 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.180 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004249 | 45032 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.185 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004251 | 45033 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.190 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004252 | 45034 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.195 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004253 | 45035 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.200 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004254 | 45036 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.205 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004255 | 45037 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.210 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004256 | 45038 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.215 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004257 | 45039 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.220 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004258 | 45040 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.225 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004259 | 45041 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.230 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

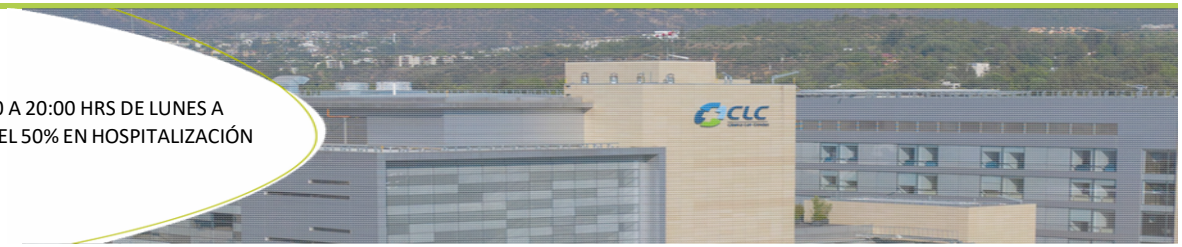



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004262 | 45042 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.235 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004263 | 45043 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.240 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004264 | 45044 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.245 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004265 | 45045 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.250 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004267 | 45046 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.255 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004268 | 45078 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.180 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004269 | 45079 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.185 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004270 | 45080 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.190 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004271 | 45081 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.195 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004272 | 45082 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.200 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004273 | 45083 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.205 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004274 | 45084 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.210 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004275 | 45085 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.215 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004276 | 45086 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.220 | | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 | 1.619.457 |
| PRO4004277 | 45087 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.225 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004278 | 45088 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.230 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004279 | 45089 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.235 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004280 | 45090 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.240 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004281 | 45091 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.245 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004282 | 45092 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.250 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004283 | 45093 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.255 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004284 | 45094 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT30.260 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004293 | 44293 | LIO ACRYSOF IQ TORIC #SN6AT2.265 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004294 | 44294 | LIO ACRYSOF IQ TORIC #SN6AT2.270 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004295 | 44295 | LIO ACRYSOF IQ TORIC #SN6AT2.27.5 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004296 | 44296 | LIO ACRYSOF IQ TORIC #SN6AT3.265 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004297 | 44297 | LIO ACRYSOF IQ TORIC #SN6AT3.270 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004298 | 44298 | LIO ACRYSOF IQ TORIC #SN6AT3.27.5 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004299 | 44299 | LIO ACRYSOF IQ TORIC #SN6AT4.265 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004300 | 44330 | LIO ACRYSOF IQ TORIC #SN6AT4.270 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004321 | 44321 | LIO ACRYSOF IQ TORIC #SN6AT4.27.5 | | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 | 421.203 |
| PRO4004340 | 44340 | LIO ACRYSOF IQ PANOPTIX TORI #TFNT20.260 | | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 | 1.237.792 |
| PRO4004429 | 73285 | CEMENTO RADIOPACO C/GENTA BIOFIX1 880225 | | 258.161 | 258.161 | 258.161 | 258.161 | 258.161 | 258.161 |
| PRO4004448 | 73661 | HYALOFAST 2X2 | | 1.466.080 | 1.466.080 | 1.466.080 | 1.466.080 | 1.466.080 | 1.466.080 |
| PRO4004453 | 75142 | COMPONENTE ACETAB G7 PPS 42A 10000658 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

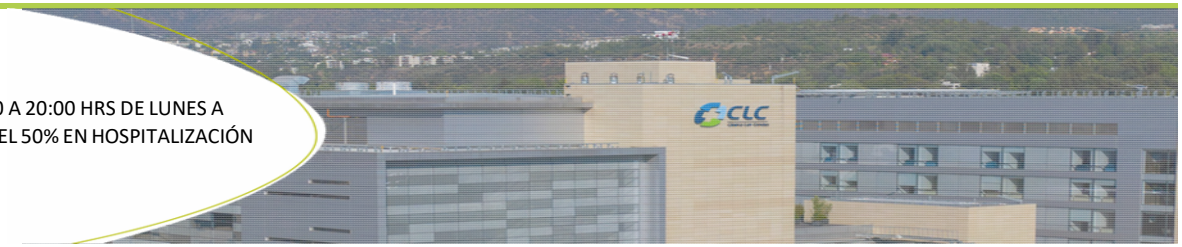


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004454 | 75143 | COMPONENTE ACETAB G7 PPS 44A 10000659 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004455 | 75144 | COMPONENTE ACETAB G7 PPS 46B 10000660 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004456 | 75145 | COMPONENTE ACETAB G7 PPS 48C 10000661 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004457 | 75146 | COMPONENTE ACETAB G7 PPS 50D 10000662 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004458 | 75147 | COMPONENTE ACETAB G7 PPS 52E 10000663 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004459 | 75148 | COMPONENTE ACETAB G7 PPS 54F 10000664 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004460 | 75149 | COMPONENTE ACETAB G7 PPS 56F 10000665 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004461 | 75150 | COMPONENTE ACETAB G7 PPS 58G 10000666 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004462 | 75151 | COMPONENTE ACETAB G7 PPS 60G 10000667 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004463 | 75152 | COMPONENTE ACETAB G7 PPS 62H 10000668 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004464 | 75153 | COMPONENTE ACETAB G7 PPS 64H 10000669 | | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 | 662.235 |
| PRO4004465 | 75154 | TAPON ORIF APICAL G7 10000994 | | 123.452 | 123.452 | 123.452 | 123.452 | 123.452 | 123.452 |
| PRO4004466 | 75155 | TAPON ORIF TORNILLO ACETAB G7 10000995 | | 190.400 | 190.400 | 190.400 | 190.400 | 190.400 | 190.400 |
| PRO4004467 | 75156 | TORNILLO ACETABULAR G7 6.5X15MM 10000996 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004468 | 75157 | TORNILLO ACETABULAR G7 6.5X20MM 10000997 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004469 | 75158 | TORNILLO ACETABULAR G7 6.5X25MM 10000998 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004470 | 75159 | TORNILLO ACETABULAR G7 6.5X30MM 10000999 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004471 | 75160 | TORNILLO ACETABULAR G7 6.5X35MM 10001000 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004472 | 75161 | TORNILLO ACETABULAR G7 6.5X40MM 10001001 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004473 | 75162 | TORNILLO ACETABULAR G7 6.5X45MM 10001002 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004474 | 75163 | TORNILLO ACETABULAR G7 6.5X50MM 10001003 | | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 | 133.798 |
| PRO4004475 | 75164 | INSERT ACETAB G7 HI-WALL 28MM A 30122801 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004476 | 75165 | INSERT ACETAB G7 HI-WALL 28MM B 30122802 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004477 | 75166 | INSERT ACETAB G7 HI-WALL 32MM B 30123202 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004478 | 75167 | INSERT ACETAB G7 HI-WALL 32MM C 30123203 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004479 | 75168 | INSERT ACETAB G7 HI-WALL 32MM D 30123204 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004480 | 75169 | INSERT ACETAB G7 HI-WALL 32MM E 30123205 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004481 | 75170 | INSERT ACETAB G7 HI-WALL 36MM D 30123604 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004482 | 75171 | INSERT ACETAB G7 HI-WALL 36MM E 30123605 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004483 | 75172 | INSERT ACETAB G7 HI-WALL 36MM F 30123606 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004484 | 75173 | INSERT ACETAB G7 HI-WALL 36MM G 30123607 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004485 | 75174 | INSERT ACETAB G7 HI-WALL 36MM H 30123608 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004486 | 75175 | BROCA ACETAB RINGLO 3.2MMx20MM 31-323220 | | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 |
| PRO4004487 | 75176 | BROCA ACETAB RINGLO 3.2MMx30MM 31-323230 | | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 |
| PRO4004488 | 75177 | BROCA ACETAB RINGLO 3.2MMx40MM 31-323240 | | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 | 128.282 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004489 | 75178 | INSER ACETAB G7 VIT E N. 28MM A 30102801 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004490 | 75179 | INSER ACETAB G7 VIT E N. 28MM B 30102802 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004491 | 75180 | INSER ACETAB G7 VIT E N. 32MM B 30103202 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004492 | 75181 | INSER ACETAB G7 VIT E N. 32MM C 30103203 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004493 | 75182 | INSER ACETAB G7 VIT E N. 32MM D 30103204 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004494 | 75183 | INSER ACETAB G7 VIT E N. 32MM E 30103205 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004495 | 75184 | INSER ACETAB G7 VIT E N. 36MM D 30103604 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004496 | 75185 | INSER ACETAB G7 VIT E N. 36MM E 30103605 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004497 | 75186 | INSER ACETAB G7 VIT E N. 36MM F 30103606 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004498 | 75187 | INSER ACETAB G7 VIT E N. 36MM G 30103607 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004499 | 75188 | INSER ACETAB G7 VIT E N. 36MM H 30103608 | | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 | 351.931 |
| PRO4004500 | 75189 | VASTAGO TAPER COMP133 STD 4MM 51-100040 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004501 | 75190 | VASTAGO TAPER COMP133 STD 5MM 51-100050 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004502 | 75191 | VASTAGO TAPER COMP133 STD 6MM 51-100060 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004503 | 75192 | VASTAGO TAPER COMP133 STD 7MM 51-100070 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004504 | 75193 | VASTAGO TAPER COMP133 STD 8MM 51-100080 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004505 | 75194 | VASTAGO TAPER COMP133 HIGH 5MM 51-101050 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004506 | 75198 | VASTAGO TAPER COMP133 HIGH 6MM 51-101060 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004507 | 75199 | VASTAGO TAPER COMP133 HIGH 7MM 51-101070 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004508 | 75200 | VASTAGO TAPER COMP133 HIGH 8MM 51-101080 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004509 | 75201 | VAST TAPER COMP133 STD 9X137MM 51-103090 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004510 | 75202 | VAST TAPE COMP133 STD 10X140MM 51-103100 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004511 | 75203 | VAST TAPE COMP133 STD 11X142MM 51-103110 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004512 | 75204 | VAST TAPE COMP133 STD 12X144MM 51-103120 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004513 | 75205 | VAST TAPE COMP133 STD 13X146MM 51-103130 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004514 | 75206 | VAST TAPE COMP133 STD 14X148MM 51-103140 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004515 | 75207 | VAST TAPE COMP133 STD 15X150MM 51-103150 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004516 | 75208 | VAST TAPE COMP133 STD 16X152MM 51-103160 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004517 | 75209 | VAST TAPE COMP133 STD 17X154MM 51-103170 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004518 | 75210 | VAST TAPE COMP133 STD 18X156MM 51-103180 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004519 | 75211 | VAST TAPE COMP133 HIGH 9X137MM 51-104090 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004528 | 75212 | VAST TAPE COMP133 HIGH10X140MM 51-104100 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004529 | 75213 | VAST TAPE COMP133 HIGH11X142MM 51-104110 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004530 | 75214 | VAST TAPE COMP133 HIGH12X144MM 51-104120 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004531 | 75215 | VAST TAPE COMP133 HIGH13X146MM 51-104130 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |

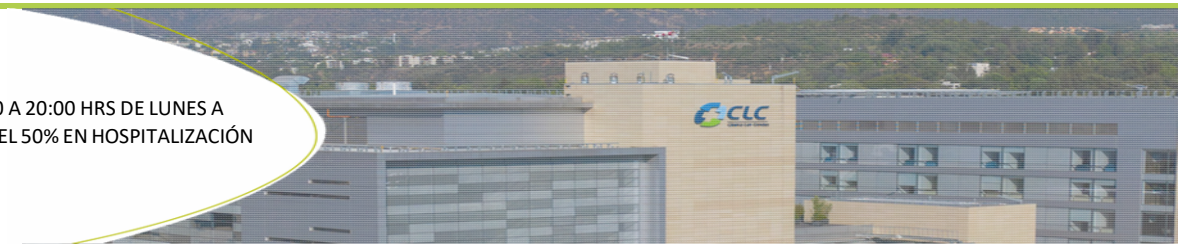
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004532 | 75216 | VAST TAPE COMP133 HIGH14X148MM 51-104140 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004533 | 75217 | VAST TAPE COMP133 HIGH15X150MM 51-104150 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004534 | 75218 | VAST TAPE COMP133 HIGH16X152MM 51-104160 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004535 | 75219 | VAST TAPE COMP133 HIGH17X154MM 51-104170 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004536 | 75220 | VAST TAPE COMP133 HIGH18X156MM 51-104180 | | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 | 1.006.880 |
| PRO4004537 | 75221 | CABEZA FEMORAL CRCO 36MM - 6 11-363660 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004538 | 75223 | CABEZA FEMORAL CRCO 36MM - 3 11-363661 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004539 | 75224 | CABEZA FEMORAL CRCO 36MM STD 11-363662 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004540 | 75225 | CABEZA FEMORAL CRCO 36MM +3 11-363663 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004541 | 75226 | CABEZA FEMORAL CRCO 36MM +6 11-363664 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004542 | 75227 | CABEZA FEMORAL CRCO 36MM +9 11-363665 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004543 | 75228 | CABEZA FEMORAL CRCO 10/12 28MM +6 163638 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004544 | 75229 | CABEZA FEMORAL CRCO 10/12 28MM -6 163660 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004545 | 75230 | CABEZA FEMORAL CRCO 10/12 28MM -3 163661 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004546 | 75231 | CABEZA FEMORA CRCO 10/12 28MM STD 163662 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004547 | 75232 | CABEZA FEMORAL CRCO 10/12 28MM +3 163663 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004548 | 75233 | CABEZA FEMORAL CRCO 10/12 28MM +9 163665 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004549 | 75234 | CABEZA FEMORAL CRCO 10/12 32MM -6 163667 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004550 | 75235 | CABEZA FEMORAL CRCO 10/12 32MM -3 163668 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004551 | 75236 | CABEZA FEMORA CRCO 10/12 32MM STD 163669 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004552 | 75237 | CABEZA FEMORAL CRCO 10/12 32MM +3 163670 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004553 | 75238 | CABEZA FEMORAL CRCO 10/12 32MM +9 163672 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004554 | 75239 | CABEZA FEMORAL CRCO 10/12 32MM +6 163674 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004555 | 75240 | CABEZA FEM CERAM DELTA 36MM -3 650-0660 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004557 | 75241 | CABEZA FEM CERAM DELTA 36MM +0 650-0661 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004558 | 75242 | CABEZA FEM CERAM DELTA 36MM +3 650-0662 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004559 | 75243 | CABEZA FEM CERAM DELTA 36MM +6 650-0663 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004560 | 75244 | CABEZA FEM CERAM DELTA 28MM +3 650-1157 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004561 | 75245 | CABEZA FEM CERAM DELTA 28MM +0 650-1158 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004562 | 75246 | CABEZA FEM CERAM DELTA 28MM -3 650-1159 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004563 | 75247 | CABEZA FEM CERAM DELTA 32MM +3 650-1161 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004564 | 75248 | CABEZA FEM CERAM DELTA 32MM +0 650-1162 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004565 | 75249 | CABEZA FEM CERAM DELTA 32MM -3 650-1163 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004566 | 75250 | VASTAGO CEM CPT STD 0MM 00-8114-000-00 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004567 | 75251 | VASTAGO CEM CPTOFFSET 0MM 00-8114-000-10 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

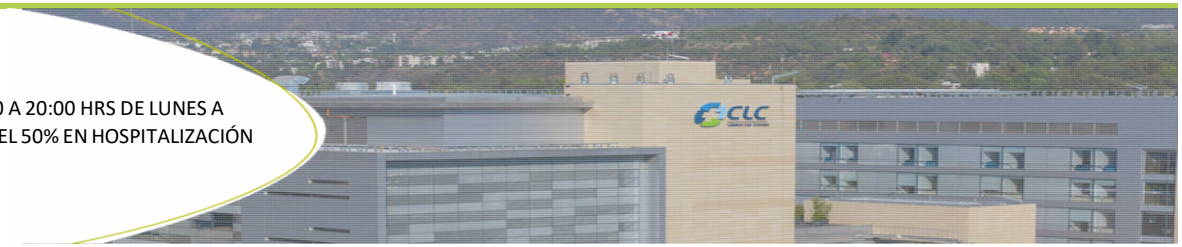



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004568 | 75252 | VASTAGO CEM CPT STD 1MM 00-8114-001-00 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004569 | 75253 | VASTAGO CEM CPTOFFSET 1MM 00-8114-001-10 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004570 | 75254 | VASTAGO CEM CPT STD 2MM 00-8114-002-00 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004571 | 75255 | VASTAGO CEM CPTOFFSET 2MM 00-8114-002-10 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004572 | 75256 | VASTAGO CEM CPT STD 3MM 00-8114-003-00 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004573 | 75257 | VASTAGO CEM CPTOFFSET 3MM 00-8114-003-10 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004574 | 75258 | VASTAGO CEM CPT STD 4MM 00-8114-004-00 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004575 | 75259 | VASTAGO CEM CPTOFFSET 4MM 00-8114-004-10 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004576 | 75260 | VASTAGO CEM CPT STD 5MM 00-8114-005-00 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004577 | 75261 | VASTAGO CEM CPTOFFSET 5MM 00-8114-005-10 | | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 | 1.034.779 |
| PRO4004578 | 75262 | TAPON INTRAMEDULAR STD 11-13MM 130611 | | 73.356 | 73.356 | 73.356 | 73.356 | 73.356 | 73.356 |
| PRO4004579 | 75263 | TAPON INTRAMEDULAR LG 14-17MM 130613 | | 73.356 | 73.356 | 73.356 | 73.356 | 73.356 | 73.356 |
| PRO4004580 | 75264 | CEMENTO REFOBACIN PLUS 40GR 3020830401-3 | | 112.312 | 112.312 | 112.312 | 112.312 | 112.312 | 112.312 |
| PRO4004581 | 75265 | CENTRALIZADOR PRIMARI CPT 32-8333-055-00 | | 38.223 | 38.223 | 38.223 | 38.223 | 38.223 | 38.223 |
| PRO4004582 | 75266 | KIT DOBLE PARA CEMENTO OPTIVAC 80GR 4160 | | 157.750 | 157.750 | 157.750 | 157.750 | 157.750 | 157.750 |
| PRO4004583 | 75267 | CABEZ CRCO 12/14 28M -3.5 00-8018-028-01 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004584 | 75268 | CABEZA CRCO 12/14 28MM +0 00-8018-028-02 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004585 | 75269 | CABEZ CRCO 12/14 28M +3.5 00-8018-028-03 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004586 | 75270 | CABEZA CRCO 12/14 28MM +7 00-8018-028-14 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004587 | 75271 | CABEZ CRCO 12/14 32M -3.5 00-8018-032-01 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004588 | 75272 | CABEZA CRCO 12/14 32MM +0 00-8018-032-02 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004589 | 75273 | CABEZ CRCO 12/14 32M +3.5 00-8018-032-03 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004590 | 75274 | CABEZA CRCO 12/14 32MM +7 00-8018-032-14 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004591 | 75275 | CABEZ CRCO 12/14 36M -3.5 00-8018-036-01 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004592 | 75276 | CABEZA CRCO 12/14 36MM +0 00-8018-036-02 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004593 | 75277 | CABEZ CRCO 12/14 36M +3.5 00-8018-036-03 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004594 | 75278 | CABEZA CRCO 12/14 36MM +7 00-8018-036-04 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004595 | 75279 | CABEZCERAM 12/14 28M -3.5 00-8775-028-01 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004596 | 75280 | CABEZ CERAM 12/14 28MM +0 00-8775-028-02 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004597 | 75281 | CABEZCERA 12/14 28MM +3.5 00-8775-028-03 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004598 | 75282 | CABEZCERA 12/14 32MM -3.5 00-8775-032-01 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004599 | 75283 | CABEZ CERAM 12/14 32MM +0 00-8775-032-02 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004600 | 75284 | CABEZCERA 12/14 32MM +3.5 00-8775-032-03 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004601 | 75285 | CABEZ CERAM 12/14 32MM +7 00-8775-032-04 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004602 | 75286 | CABEZCERA 12/14 36MM -3.5 00-8775-036-01 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

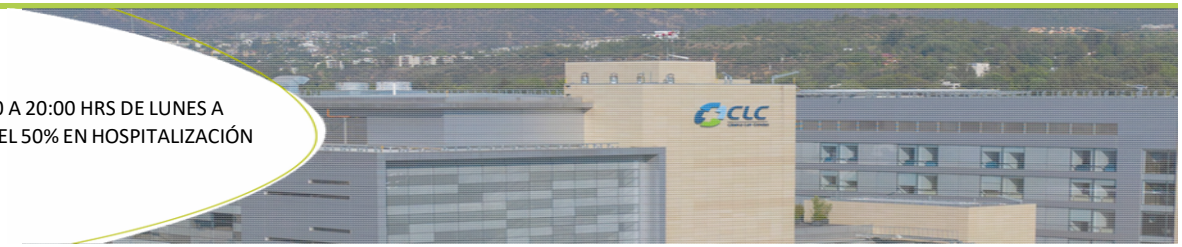



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004603 | 75287 | CABEZ CERAM 12/14 36MM +0 00-8775-036-02 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004604 | 75288 | CABEZCERA 12/14 36MM +3.5 00-8775-036-03 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004605 | 75289 | CABEZ CERAM 12/14 36MM +7 00-8775-036-04 | | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 | 567.873 |
| PRO4004606 | 75290 | CABEZA CRCO 12/14 22MM +0 00-8018-022-02 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004607 | 75291 | CABEZA CRCO 12/14 22MM -2 00-8018-022-20 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004608 | 75292 | CABEZA CRCO 12/14 22MM +3 00-8018-022-30 | | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 | 330.523 |
| PRO4004609 | 75293 | SIERRA SOUTTER 71X12X1.0MM ZB-S84-373 | | 158.389 | 158.389 | 158.389 | 158.389 | 158.389 | 158.389 |
| PRO4004610 | 75294 | ESCAFANDRA VIVI ZB-80200 | | 52.229 | 52.229 | 52.229 | 52.229 | 52.229 | 52.229 |
| PRO4004611 | 75925 | BULKAMID HIDROGEL 50012 | | 2.249.100 | 2.249.100 | 2.249.100 | 2.249.100 | 2.249.100 | 2.249.100 |
| PRO4004641 | 73702 | PROTESIS BILIAR 10 FR-10CM #CLSO-10-10 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004642 | 73703 | PROTESIS BILIAR 10 FR-12CM #CLSO-10-12 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004643 | 73704 | PROTESIS BILIAR 10 FR-15CM #CLSO-10-15 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004644 | 73705 | PROTESIS BILIAR 10FR-7CM # CLSO-10-7 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004645 | 73709 | PROTESIS BILIAR 10FR-9CM #CLSO-10-9 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004646 | 73718 | PROTESIS BILIAR 7FR-10CM #CLSO-7-10 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004647 | 73719 | PROTESIS BILIAR 7FR-12CM #CLSO-7-12 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004648 | 73722 | PROTESIS BILIAR 7FR-15CM #CLSO-7-15 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004649 | 73723 | PROTESIS BILIAR 7FR-7CM #CLSO-7-7 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004650 | 73724 | PROTESIS BILIAR 7FR-9CM #CLSO-7-9 | | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 | 134.363 |
| PRO4004651 | 73725 | PROT BILIAR DESC10MMX10CM#EVO-10-11-10-B | | 1.963.881 | 1.963.881 | 1.963.881 | 1.963.881 | 1.963.881 | 1.963.881 |
| PRO4004652 | 73727 | PROT BILIAR DESC10 MMX6CM#EVO-10-11-6-B | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004653 | 73728 | PROT BILIAR DESC10 MMX8CM#EVO-10-11-8-B | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004654 | 73729 | PROT ESOFAGICA PARC CUB #EVO-20-25-10-E | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004655 | 73730 | PROT ESOFAGIC PARC CUB #EVO-20-25-12,5-E | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004656 | 73731 | PROT ESOFAGICA PARC CUB #EVO-20-25-15-E | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004657 | 73732 | PROT DUODE DESC 22MMX12CM EVO-22-27-12-D | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004658 | 73733 | PROT DUODE DESC 22MMX9CM EVO-22-27-9-D | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004659 | 73734 | PROT COLON DESC 25MMX10CM EVO-25-30-10-C | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004660 | 73735 | PROT COLON DESC 25MMX8CM EVO-25-30-8-C | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004661 | 73736 | PROT BILAR TCU10MMX6CM EVO-FC-10-11-6-B | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004662 | 73737 | PROT BILIARTCUB10MMX8CM EVO-FC-10-11-8-B | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004663 | 73738 | PROT BILIAR PCUB10MMX6CMEVO-PC-10-11-6-B | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004664 | 73739 | PROT BILIAR PCUB10MMX8CMEVO-PC-10-11-8-B | | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 | 2.013.528 |
| PRO4004665 | 73740 | DILATADOR FUSION TITAN 10X4 FS-BDB-10x4 | | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 |
| PRO4004666 | 73741 | DILATADOR FUSION TITAN 4X4 FS-BDB-4x4 | | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004667 | 73743 | DILATADOR FUSION TITAN 6X4 FS-BDB-6x4 | | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 |
| PRO4004668 | 73744 | DILATADOR FUSION TITAN 8X4 FS-BDB-8x4 | | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 | 456.484 |
| PRO4004669 | 73745 | PROTESIS PANCREATICA3CM-5FR GPSOS-SF-5-3 | | 262.562 | 262.562 | 262.562 | 262.562 | 262.562 | 262.562 |
| PRO4004670 | 73746 | PROTESIS PANCREATICA5CM-5FR GPSOS-SF-5-5 | | 262.562 | 262.562 | 262.562 | 262.562 | 262.562 | 262.562 |
| PRO4004671 | 73747 | CANASTILLO DORMIA HARD WIRE2X4 MWB-2X4-D | | 691.390 | 691.390 | 691.390 | 691.390 | 691.390 | 691.390 |
| PRO4004672 | 73748 | PROTESIS PIGTAIL 10FR-4CM #ZSO-10-4 | | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 |
| PRO4004673 | 73749 | PROTESIS PIGTAIL 10FR-7CM #ZSO-10-7 | | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 |
| PRO4004674 | 73750 | PROTESIS PIGTAIL 5 FR-5CM #ZSO-5-5 | | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 |
| PRO4004675 | 73751 | PROTESIS PIGTAIL 7FR-10CM #ZSO-7-10 | | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 |
| PRO4004676 | 73752 | PROTESIS PIGTAIL 7FR- 5CM #ZSO-7-5 | | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 |
| PRO4004677 | 73753 | PROTESIS PIGTAIL 7FR-9 CM #ZSO-7-9 | | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 | 159.103 |
| PRO4004678 | 73754 | PROTESIS PIGTAIL 7FR-7CM #ZSO-7-7 | | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 | 178.262 |
| PRO4004679 | 73763 | CATETER BILIAR # GT-2-T | | 154.105 | 154.105 | 154.105 | 154.105 | 154.105 | 154.105 |
| PRO4004680 | 73764 | CESTA DE LITOTRIPSIA #FS-XB-3X6 | | 770.525 | 770.525 | 770.525 | 770.525 | 770.525 | 770.525 |
| PRO4004681 | 73767 | JERINGA INSUFLACION #CID-20-30 | | 149.940 | 149.940 | 149.940 | 149.940 | 149.940 | 149.940 |
| PRO4004682 | 73768 | EZ SHOT FNB22 O PROCORE #ECHO-HD-22-C | | 639.744 | 639.744 | 639.744 | 639.744 | 639.744 | 639.744 |
| PRO4004683 | 73771 | ANILLO MITRAL PHYSIO II 26MM 5200M26 | | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 |
| PRO4004684 | 73772 | ANILLO MITRAL PHYSIO II 28MM 5200M28 | | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 |
| PRO4004685 | 73773 | ANILLO MITRAL PHYSIO II 30MM 5200M30 | | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 |
| PRO4004686 | 73774 | ANILLO MITRAL PHYSIO II 32MM 5200M32 | | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 |
| PRO4004687 | 73775 | ANILLO MITRAL PHYSIO II 34MM 5200M34 | | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 |
| PRO4004688 | 73776 | ANILLO MITRAL PHYSIO II 36MM 5200M36 | | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 | 1.767.150 |
| PRO4004692 | 75322 | VAL BIOLOGIC MITRAL MITRIS 25MM 11400M25 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004693 | 75323 | VAL BIOLOGIC MITRAL MITRIS 27MM 11400M27 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004694 | 75324 | VAL BIOLOGIC MITRAL MITRIS 29MM 11400M29 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004695 | 75325 | VAL BIOLOGIC MITRAL MITRIS 31MM 11400M31 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004696 | 75326 | VAL BIOLOG AORTIC INSPIRIS 19MM 11500A19 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004697 | 75327 | VAL BIOLOG AORTIC INSPIRIS 21MM 11500A21 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004698 | 75328 | VAL BIOLOG AORTIC INSPIRIS 23CM 11500A23 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004699 | 75329 | VAL BIOLOG AORTIC INSPIRIS 25MM 11500A25 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004700 | 75330 | VAL BIOLOG AORTIC INSPIRIS 27MM 11500A27 | | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 | 10.829.000 |
| PRO4004726 | 75658 | SYNERGY XDMROUS 2.25X16MM H7493941716220 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4004727 | 75659 | SYNERGY XDMROUS 2.25X20MM H7493941720220 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4004728 | 75660 | SYNERGY XDMROUS 2.25X24MM H7493941724220 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4004729 | 75661 | SYNERGY XDMROUS 2.50X38MM H7493941738250 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |

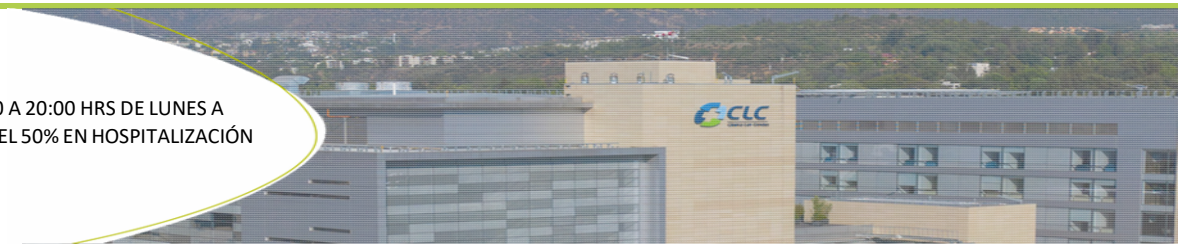
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4004730 | 75662 | SYNERGY XDMROUS 2.50X48MM H7493941748250 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4004831 | 75669 | SYNERGY XDMROUS 2.75X16MM H7493941716270 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4004832 | 75670 | SYNERGY XDMROUS 2.75X20MM H7493941720270 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4004833 | 75671 | SYNERGY XDMROUS 3.00X12MM H7493941712300 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4004834 | 75673 | SYNERGY XDMROUS 3.00X48MM H7493941748300 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4004835 | 75674 | SYNERGY XDMROUS 3.50X20MM H7493941720350 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4004836 | 75685 | SYNERGY XDMROUS 3.50X32MM H7493941732350 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4004837 | 75686 | SYNERGY XDMROUS 3.50X38MM H7493941738350 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4004838 | 75687 | SYNERGY XDMROUS 3.50X48MM H7493941748350 | | 1.594.029 | 1.594.029 | 1.594.029 | 1.594.029 | 1.594.029 | 1.594.029 |
| PRO4004839 | 75688 | SYNERGY XDMROUS 4.00X12MM H7493941712400 | | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 |
| PRO4004840 | 75689 | SYNERGY XDMROUS 4.00X8MM H7493941708400 | | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 |
| PRO4004841 | 75690 | SYNERGY XDMROUS 4.50X12MM H7493941712450 | | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 | 1.532.720 |
| PRO4004890 | 62272 | PROT BILIAR RECTA 10FRx10CM PE20010010 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004891 | 62273 | PROT BILIAR RECTA 10FR x 12CM PE20010012 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004892 | 62274 | PROT BILIAR RECTA 10FR x 15CM PE20010015 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004893 | 62275 | PROT BILIAR RECTA 10FR x 05CM PE20010005 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004894 | 62276 | PROT BILIAR RECTA 10FR x 07CM PE20010007 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004895 | 62277 | PROT BILIAR RECTA 10FR x 08CM PE20010008 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004896 | 62278 | PROT BILIAR RECTA 10FR x 09CM PE20010009 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004897 | 62279 | PROT BILIAR RECTA 07.0FRx10CM PE20007010 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004898 | 62280 | PROT BILIAR RECTA 07.0FRx12CM PE20007012 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004899 | 62281 | PROT BILIAR RECTA 07.0FRx15CM PE20007015 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004900 | 62282 | PROT BILIAR RECTA 07.0FRx05CM PE20007005 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004901 | 62283 | PROT BILIAR RECTA 07.0FRx07CM PE20007007 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004902 | 62284 | PROT BILIAR RECTA 07.0FRx09CM PE20007009 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004903 | 62285 | PROTESIS PANCREÁTICA 05.0FRx3CM 20505003 | | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 |
| PRO4004904 | 62286 | PROTESIS PANCREÁTICA 05.0FRx5CM 20505005 | | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 |
| PRO4004905 | 62287 | PROT BIL DOBLE PIG 07.0FRx5CM PE20407005 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004906 | 62288 | PROT BIL DOBLE PIG 07.0FRx7CM PE20407007 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |
| PRO4004907 | 62289 | PROTESIS ESOFAGICA 20x100MM ESO-1-20-100 | | 777.772 | 777.772 | 777.772 | 777.772 | 777.772 | 777.772 |
| PRO4004908 | 62290 | PROTESIS ESOFAGICA 20x120MM ESO-1-20-120 | | 777.772 | 777.772 | 777.772 | 777.772 | 777.772 | 777.772 |
| PRO4004909 | 62291 | PROTESIS ESOFAGICA 20x140MM ESO-1-20-140 | | 777.772 | 777.772 | 777.772 | 777.772 | 777.772 | 777.772 |
| PRO4004910 | 62292 | PROTESIS PANCREÁTICA 05.0FRx7CM 20505007 | | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 |
| PRO4004911 | 62293 | PROTESIS PANCREÁTICA 05.0FRx9CM 20505009 | | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 | 76.184 |
| PRO4004912 | 62294 | PROT BIL DOBLE PIG 10FRx5CM PE20410005 | | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 | 75.660 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

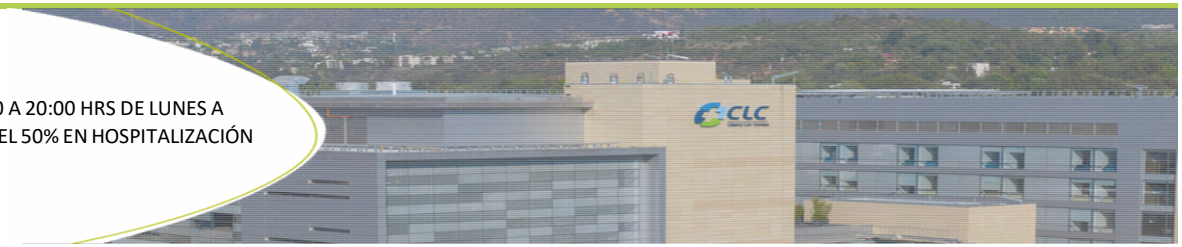



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005007 | 75959 | SYNERGY XD MROUS 2.25X38MMH7493941738220 | | 1.416.100 | 1.416.100 | 1.416.100 | 1.416.100 | 1.416.100 | 1.416.100 |
| PRO4005008 | 75960 | SYNERGY XD MROUS 2.75X38MMH7493941738270 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4005009 | 75961 | SYNERGY XD MR OUS 3.00X8MMH7493941708300 | | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 | 1.683.136 |
| PRO4005010 | 75988 | INTERLOCK 18 2 D F-IDC 2D 8MM X 20CM | | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 |
| PRO4005011 | 75989 | INTERLOCK 18 2 D F-IDC 2D 10MM X 20CM | | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 |
| PRO4005012 | 75990 | INTERLOCK 18 2 D F-IDC 2D 14MM X 20CM | | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 |
| PRO4005013 | 75991 | INTERLOCK 18 2 D F-IDC 4MM X 8CM | | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 |
| PRO4005014 | 75992 | INTERLOCK 18 2 D F-IDC 2D 6MM X 20CM | | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 |
| PRO4005015 | 75993 | INTERLOCK 18 2 D F-IDC 2D 12MM X 20CM | | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 |
| PRO4005016 | 75994 | INTERLOCK 2D 15MM X 20CM 035 | | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 |
| PRO4005017 | 75995 | INTERLOCK 2D 18MM X 40CM 035 | | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 |
| PRO4005018 | 75996 | INTERLOCK CUBE 20MM X 40CM 035 | | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 | 761.600 |
| PRO4005019 | 75997 | INTERLOCK 18 2 D F-IDC 2D 6MM X 10CM | | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 | 666.400 |
| PRO4005061 | 76403 | SET MONOJOTAS BANDER 6FR COOK MED 025226 | | 341.530 | 341.530 | 341.530 | 341.530 | 341.530 | 341.530 |
| PRO4005079 | 76227 | WASHER 9.0MM DIA REF: 390019 | | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 |
| PRO4005080 | 76228 | VASTAGO EXETER REV 44MM N°00 0580-1-044 | | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 | 1.618.400 |
| PRO4005081 | 76229 | TOR.DE COMPRESIÓN 10.5X95MM REF30600095S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005082 | 76230 | TOR.DE COMPRESIÓN 10.5X90MM REF30600090S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005083 | 76231 | TOR.DE COMPRESIÓN 10.5X85MM REF30600085S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005084 | 76233 | TOR.DE COMPRESIÓN 10.5X80MM REF30600080S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005085 | 76234 | TOR.DE COMPRESIÓN 10.5X75MM REF30600075S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005086 | 76235 | TOR.DE COMPRESIÓN 10.5X70MM REF30600070S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005087 | 76236 | TOR.DE COMPRESIÓN 10.5X120MM RF30600120S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005088 | 76237 | TOR.DE COMPRESIÓN 10.5X115MM RF30600115S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005089 | 76239 | TOR.DE COMPRESIÓN 10.5X110MM RF30600110S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005090 | 76240 | TOR.DE COMPRESIÓN 10.5X105MM RF30600105S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005091 | 7641 | TOR.DE COMPRESIÓN 10.5X100MM RF30600100S | | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 | 332.438 |
| PRO4005092 | 76242 | TOR DE FIJ ANTEROGRADO 8MM REF:18470003S | | 346.664 | 346.664 | 346.664 | 346.664 | 346.664 | 346.664 |
| PRO4005093 | 76243 | TORNILLO DE FIJACION 8MM REF:18470001S | | 435.075 | 435.075 | 435.075 | 435.075 | 435.075 | 435.075 |
| PRO4005094 | 76244 | TOR. DE FIJACIÓN 8X 7.5MM REF:30030822S | | 232.005 | 232.005 | 232.005 | 232.005 | 232.005 | 232.005 |
| PRO4005095 | 76245 | TOR DE COMPRESIÓN 6.5X95MM REF:18976095S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005096 | 76246 | TOR DE COMPRESIÓN 6.5X90MM REF:18976090S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005097 | 76247 | TOR DE COMPRESIÓN 6.5X85MM REF:18976085S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005098 | 76248 | TOR DE COMPRESIÓN 6.5X80MM REF:18976080S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005099 | 76249 | TOR DE COMPRESIÓN 6.5X 75MM REF18976075S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

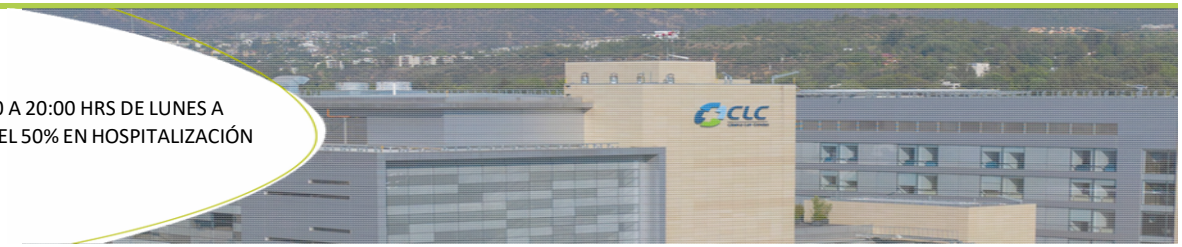



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005100 | 76251 | TOR DE COMPRESIÓN 6.5X70MM REF:18976070S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005101 | 76253 | TOR DE COMPRESIÓN 6.5X65MM REF:18976065S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005102 | 76255 | TOR DE COMPRESIÓN 6.5X130MM REF18976130S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005103 | 76257 | TOR DE COMPRESIÓN 6.5X125MM REF18976125S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005104 | 76258 | TOR DE COMPRESIÓN 6.5X120MM REF18976120S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005105 | 76259 | TOR DE COMPRESIÓN 6.5X115MM REF18976115S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005106 | 76260 | TOR DE COMPRESIÓN 6.5X110MM REF18976110S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005107 | 76261 | TOR DE COMPRESIÓN 6.5X105MM REF18976105S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005108 | 76262 | TOR DE COMPRESIÓN 6.5X100MM REF18976100S | | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 | 365.025 |
| PRO4005109 | 76263 | TOR. ACETABULAR 6.5MMX20 REF:7030-6520 | | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 |
| PRO4005110 | 76264 | TOR. ACETABULAR 6.5MM X15 REF:7030-6515 | | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 |
| PRO4005111 | 76265 | TOR. ACETABULAR 6.5MMX50 REF: 7030-6550 | | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 |
| PRO4005112 | 76266 | TOR. ACETABULAR 6.5MMX40 REF:7030-6540 | | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 |
| PRO4005113 | 76267 | TOR. ACETABULAR 6.5MMX35 REF:7030-6535 | | 141.372 | 141.372 | 141.372 | 141.372 | 141.372 | 141.372 |
| PRO4005114 | 76268 | TOR. ACETABULAR 6.5MMX55 REF:7030-6555 | | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 |
| PRO4005115 | 76269 | TOR. ACETABULAR 6.5MMX45 REF:7030-6545 | | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 |
| PRO4005116 | 76270 | TOR. ACETABULAR 6.5MMX30 REF:7030-6530 | | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 | 158.463 |
| PRO4005117 | 76271 | TOR. ACETABULAR 6.5MMX25 REF:7030-6525 | | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 | 132.052 |
| PRO4005118 | 76272 | TAPON PROTECTOR STAND 0MM REF:30051100S | | 196.753 | 196.753 | 196.753 | 196.753 | 196.753 | 196.753 |
| PRO4005119 | 76273 | TAPON PROTECTOR 5MM REF:30051105S | | 196.753 | 196.753 | 196.753 | 196.753 | 196.753 | 196.753 |
| PRO4005120 | 76274 | TAPON PROTECTOR 13 X 5MM REF:18470005S | | 205.196 | 205.196 | 205.196 | 205.196 | 205.196 | 205.196 |
| PRO4005121 | 76275 | TAPON PROTECTOR 13 X 10MM REF:18470010S | | 205.196 | 205.196 | 205.196 | 205.196 | 205.196 | 205.196 |
| PRO4005122 | 76276 | TAPÓN ACETABULAR TRIDENT 2 REF:7060-0000 | | 152.368 | 152.368 | 152.368 | 152.368 | 152.368 | 152.368 |
| PRO4005123 | 76277 | PLACA SINFISIS DE PUBIS R75 6H REF425796 | | 1.093.238 | 1.093.238 | 1.093.238 | 1.093.238 | 1.093.238 | 1.093.238 |
| PRO4005124 | 76278 | PLACA SINFISIS DE PUBIS R75 4H REF425794 | | 1.093.238 | 1.093.238 | 1.093.238 | 1.093.238 | 1.093.238 | 1.093.238 |
| PRO4005125 | 76279 | PLACA PELVICA RECTA 8H REF:425708 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005126 | 76280 | PLACA PELVICA RECTA 6H REF:425706 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005127 | 76281 | PLACA PELVICA RECTA 4H REF:425704 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005128 | 76282 | PLACA PELVICA RECTA 3H REF:425703 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005129 | 76283 | PLACA PELVICA RECTA 16H REF:425716 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005130 | 76285 | PLACA PELVICA RECTA 14H REF:425714 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005131 | 76287 | PLACA PELVICA RECTA 12H REF:425712 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005132 | 76289 | PLACA PELVICA RECTA 10H REF:425710 | | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 | 1.530.533 |
| PRO4005133 | 76291 | PLACA PELVICA CURVA R88, 8H REF:425658 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005134 | 76293 | PLACA PELVICA CURVA R88, 6H REF:425656 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005135 | 76294 | PLACA PELVICA CURVA R88, 5H REF:425655 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005136 | 76295 | PLACA PELVICA CURVA R88, 4H REF:425654 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005137 | 76296 | PLACA PELVICA CURVA R88, 16H REF:425666 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005138 | 76297 | PLACA PELVICA CURVA R88, 14H REF:425664 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005139 | 76298 | PLACA PELVICA CURVA R88, 12H REF:425662 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005140 | 76299 | PLACA PELVICA CURVA R88, 10H REF:425660 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005141 | 76301 | PLACA PELVICA CURVA R108,8H REF:425608 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005142 | 76405 | PLACA PELVICA CURVA R108,6H REF:425606 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005143 | 76407 | PLACA PELVICA CURVA R108,5H REF:425605 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005144 | 76409 | PLACA PELVICA CURVA R108,4H REF:425604 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005145 | 76411 | PLACA PELVICA CURVA R108,14H REF:425614 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005146 | 76412 | PLACA PELVICA CURVA R108,12H REF:425612 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005147 | 76413 | PLACA PELVICA CURVA R108,10H REF:425610 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005148 | 76414 | PLACA PELVICA CURVA R108 16H REF:425616 | | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 | 581.767 |
| PRO4005149 | 76415 | LAVADOR QUIR. INTERPULSE REF:210158000 | | 203.157 | 203.157 | 203.157 | 203.157 | 203.157 | 203.157 |
| PRO4005150 | 76416 | INSERTO X3 10° 36H REF:723-10-36H | | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 |
| PRO4005151 | 76417 | INSERTO X3 10° 36G REF:723-10-36G | | 500.831 | 500.831 | 500.831 | 500.831 | 500.831 | 500.831 |
| PRO4005152 | 76421 | INSERTO X3 10° 36F REF:723-10-36F | | 520.864 | 520.864 | 520.864 | 520.864 | 520.864 | 520.864 |
| PRO4005153 | 76423 | INSERTO X3 10° 36E REF:723-10-36E | | 520.864 | 520.864 | 520.864 | 520.864 | 520.864 | 520.864 |
| PRO4005154 | 76424 | INSERTO X3 10° 32E REF:723-10-32E | | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 |
| PRO4005155 | 76425 | INSERTO X3 10° 32D REF:723-10-32D | | 520.864 | 520.864 | 520.864 | 520.864 | 520.864 | 520.864 |
| PRO4005156 | 76426 | INSERTO X3 10° 28E REF:723-10-28E | | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 |
| PRO4005157 | 76427 | INSERTO X3 10° 28D REF:723-10-28D | | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 |
| PRO4005158 | 76428 | INSERTO X3 10° 28C REF:723-10-28C | | 500.831 | 500.831 | 500.831 | 500.831 | 500.831 | 500.831 |
| PRO4005159 | 76429 | INSERTO X3 10° 22C REF:723-10-22C | | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 |
| PRO4005160 | 76430 | INSERTO X3 10° 22B REF:723-10-22B | | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 | 438.226 |
| PRO4005161 | 76431 | INSER TRIDENT POL X3 MDM 64MM 7236-2-864 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005162 | 76432 | INSER TRIDENT POL X3 MDM 60MM 7236-2-860 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005163 | 76433 | INSER TRIDENT POL X3 MDM 58MM 7236-2-85 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005164 | 76434 | INSER TRIDENT POL X3 MDM 54MM 7236-2-85 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005165 | 76435 | INSER TRIDENT POL X3 MDM 52MM 7236-2-85 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005166 | 76436 | INSER TRIDENT POL X3 MDM 48MM 7236-2-84 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005167 | 76437 | INSER TRIDENT POL X3 MDM 44MM 7236-2-24 | | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 | 614.088 |
| PRO4005168 | 76439 | INSER MDM TRIDENT METAL 58J RF626-00-58 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005169 | 76440 | INSER MDM TRIDENT METAL 54I RF626-00-54 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |

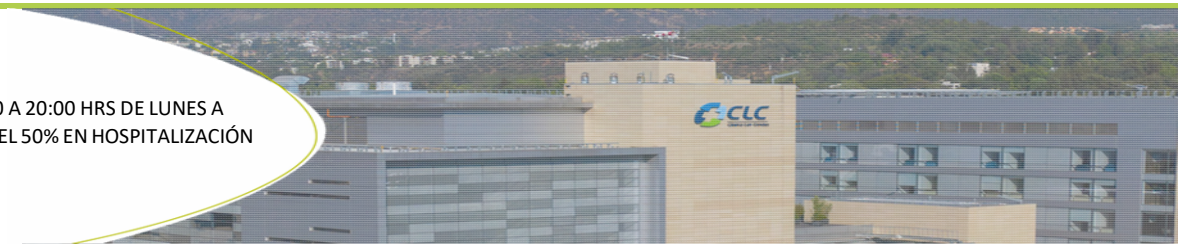
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005170 | 76441 | INSER MDM TRIDENT METAL 52H RF626-00-52 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005171 | 76442 | INSER MDM TRIDENT METAL 42E RF626-00-42 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005172 | 76443 | INSER MDM TRIDENT METAL 38D RF626-00-38 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005173 | 76444 | INSER MDM TRIDENT METAL 48G RF626-00-48 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005174 | 76445 | INSER MDM TRIDENT METAL 46F RF626-00-46 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005175 | 76446 | INSER MDM TRIDENT METAL 36C RF626-00-36 | | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 | 1.148.990 |
| PRO4005176 | 76447 | COTILO TRIDENT II TI CLUS 64H 702-04-64 | | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 |
| PRO4005177 | 76451 | COTILO TRIDENT II TI CLUS 62G 702-04-62 | | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 |
| PRO4005178 | 76455 | COTILO TRIDENT II TI CLUS 60G 702-04-60 | | 2.493.288 | 2.493.288 | 2.493.288 | 2.493.288 | 2.493.288 | 2.493.288 |
| PRO4005179 | 76456 | COTILO TRIDENT II TI CLUS 58F 702-04-58 | | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 | 2.181.627 |
| PRO4005180 | 76457 | COTILO TRIDENT II TI CLUS 56F 702-04-56 | | 2.438.765 | 2.438.765 | 2.438.765 | 2.438.765 | 2.438.765 | 2.438.765 |
| PRO4005181 | 76458 | COTILO TRIDENT II TI CLUS 54E 702-04-54 | | 2.268.892 | 2.268.892 | 2.268.892 | 2.268.892 | 2.268.892 | 2.268.892 |
| PRO4005182 | 76459 | COTILO TRIDENT II TI CLUS 52E 702-04-52 | | 2.268.892 | 2.268.892 | 2.268.892 | 2.268.892 | 2.268.892 | 2.268.892 |
| PRO4005183 | 76460 | COTILO TRIDENT II TI CLUS 50D 702-04-50 | | 2.593.020 | 2.593.020 | 2.593.020 | 2.593.020 | 2.593.020 | 2.593.020 |
| PRO4005184 | 76461 | COTILO TRIDENT II TI CLUS 48D 702-04-48 | | 2.593.020 | 2.593.020 | 2.593.020 | 2.593.020 | 2.593.020 | 2.593.020 |
| PRO4005185 | 76462 | COTILO TRIDENT II TI CLUS 46C 702-04-46 | | 2.246.086 | 2.246.086 | 2.246.086 | 2.246.086 | 2.246.086 | 2.246.086 |
| PRO4005186 | 76463 | TORNILLO CORTICAL 3.5X95MM REF:338695 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005187 | 76464 | TORNILLO CORTICAL 3.5X90MM REF:338690 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005188 | 76465 | TORNILLO CORTICAL 3.5X85MM REF:338685 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005189 | 76466 | TORNILLO CORTICAL 3.5X80MM REF:338680 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005190 | 76467 | TORNILLO CORTICAL 3.5X75MM REF:338675 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005191 | 76468 | TORNILLO CORTICAL 3.5X70MM REF:338670 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005192 | 76469 | TORNILLO CORTICAL 3.5X65MM REF:338665 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005193 | 76470 | TORNILLO CORTICAL 3.5X60MM REF:338660 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005194 | 76471 | TORNILLO CORTICAL 3.5X55MM REF:338655 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005195 | 76472 | TORNILLO CORTICAL 3.5X50MM REF:338650 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005196 | 76473 | TORNILLO CORTICAL 3.5X45MM REF:338645 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005197 | 76474 | TORNILLO CORTICAL 3.5X40MM REF:338640 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005198 | 76475 | TORNILLO CORTICAL 3.5X38MM REF:338638 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005199 | 76476 | TORNILLO CORTICAL 3.5X36MM REF:338636 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005200 | 76477 | TORNILLO CORTICAL 3.5X34MM REF:338634 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005201 | 76478 | TORNILLO CORTICAL 3.5X32MM REF:338632 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005202 | 76479 | TORNILLO CORTICAL 3.5X30MM REF:338630 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005203 | 76480 | TORNILLO CORTICAL 3.5X28MM REF:338628 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005204 | 76482 | TORNILLO CORTICAL 3.5X26MM REF:338626 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

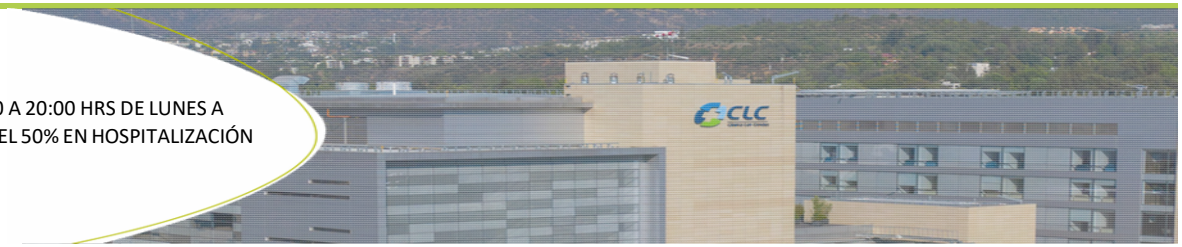



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005205 | 76484 | TORNILLO CORTICAL 3.5X24MM REF:338624 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005206 | 76485 | TORNILLO CORTICAL 3.5X22MM REF:338622 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005207 | 76486 | TORNILLO CORTICAL 3.5X20MM REF:338620 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005208 | 76487 | TORNILLO CORTICAL 3.5X18MM REF:338618 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005209 | 76489 | TORNILLO CORTICAL 3.5X16MM REF:338616 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005210 | 76491 | TORNILLO CORTICAL 3.5X14MM REF:338614 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005211 | 76492 | TORNILLO CORTICAL 3.5X12MM REF:338612 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005212 | 76493 | TORNILLO CORTICAL 3.5X120MM REF:338720 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005213 | 76494 | TORNILLO CORTICAL 3.5X115MM REF:338715 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005214 | 76495 | TORNILLO CORTICAL 3.5X110MM REF:338710 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005215 | 76497 | TORNILLO CORTICAL 3.5X10MM REF:338610 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005216 | 76503 | TORNILLO CORTICAL 3.5X105MM REF:338705 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005217 | 76504 | TORNILLO CORTICAL 3.5X100MM REF:338700 | | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 | 204.449 |
| PRO4005218 | 76505 | TOR AUTORROSCANT CORTEX 4.5X95 REF340695 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005219 | 76506 | TOR AUTORROSCANT CORTEX 4.5X90 REF340690 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005220 | 76507 | TOR AUTORROSCANT CORTEX 4.5X85 REF340685 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005221 | 76508 | TOR AUTORROSCANT CORTEX 4.5X80 REF340680 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005222 | 76509 | TOR AUTORROSCANT CORTEX 4.5X75 REF340675 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005223 | 76510 | TOR AUTORROSCANT CORTEX 4.5X70 REF340670 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005224 | 76511 | TOR AUTORROSCANT CORTEX 4.5X65 REF340665 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005225 | 76516 | TOR AUTORROSCANT CORTEX 4.5X60 REF340660 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005226 | 76517 | TOR AUTORROSCANT CORTEX 4.5X58 REF340658 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005227 | 76519 | TOR AUTORROSCANT CORTEX 4.5X56 REF340656 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005228 | 76521 | TOR AUTORROSCANT CORTEX 4.5X54 REF340654 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005229 | 76523 | TOR AUTORROSCANT CORTEX 4.5X52 REF340652 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005230 | 76524 | TOR AUTORROSCANT CORTEX 4.5X50 REF340650 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005231 | 76525 | TOR AUTORROSCANT CORTEX 4.5X48 REF340648 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005232 | 76527 | TOR AUTORROSCANT CORTEX 4.5X46 REF340646 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005233 | 76529 | TOR AUTORROSCANT CORTEX 4.5X44 REF340644 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005234 | 76530 | TOR AUTORROSCANT CORTEX 4.5X42 REF340642 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005235 | 76531 | TOR AUTORROSCANT CORTEX 4.5X40 REF340640 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005236 | 76532 | TOR AUTORROSCANT CORTEX 4.5X38 REF340638 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005237 | 76533 | TOR AUTORROSCANT CORTEX 4.5X36 REF340636 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005238 | 76536 | TOR AUTORROSCANT CORTEX 4.5X34 REF340634 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005239 | 76537 | TOR AUTORROSCANT CORTEX 4.5X32 REF340632 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

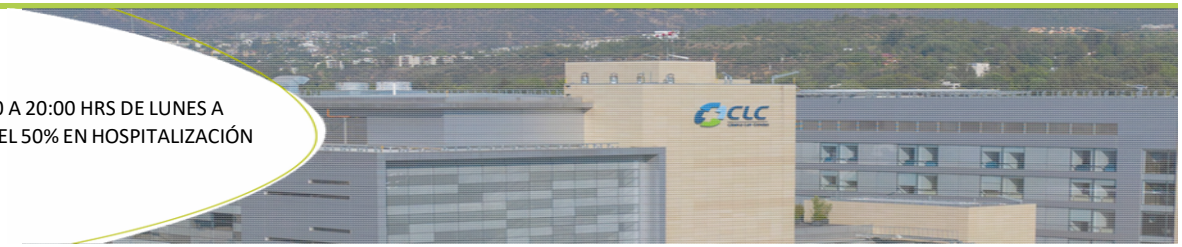



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005240 | 76538 | TOR AUTORROSCANT CORTEX 4.5X30 REF340630 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005241 | 76539 | TOR AUTORROSCANT CORTEX 4.5X28 REF340628 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005242 | 76540 | TOR AUTORROSCANT CORTEX 4.5X26 REF340626 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005243 | 76542 | TOR AUTORROSCANT CORTEX 4.5X24 REF340624 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005244 | 76544 | TOR AUTORROSCANT CORTEX 4.5X22 REF340622 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005245 | 76545 | TOR AUTORROSCANT CORTEX 4.5X20 REF340620 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005246 | 76546 | TOR AUTORROSCANT CORTEX 4.5X18 REF340618 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005247 | 76547 | TOR AUTORROSCANT CORTEX 4.5X16 REF340616 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005248 | 76548 | TOR AUTORROSCANT CORTEX 4.5X14 REF340614 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005249 | 76550 | TOR AUTORROSCAN CORTEX 4.5X120 REF340720 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005250 | 76551 | TOR AUTORROSCAN CORTEX 4.5X115 REF340715 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005251 | 76552 | TOR AUTORROSCAN CORTEX 4.5X110 REF340710 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005252 | 76553 | TOR AUTORROSCAN CORTEX 4.5X105 REF340705 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005253 | 76554 | TOR AUTORROSCAN CORTEX 4.5X100 REF340700 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005254 | 76555 | TORNILLO CORTEX S.T. 4.5X130MM REF340730 | | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 | 215.808 |
| PRO4005255 | 76557 | CLAVO TROCANTEREO 11X180MMX 30 31301180S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005256 | 76558 | CLAVO TROCANTEREO 11X180MMX125 31251180S | | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 |
| PRO4005257 | 76559 | CLAVO TROCANTEREO 11X180MMX120 31201180S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005258 | 76560 | CLAVO T2 RECON 1.5 IZQ 9X420MM 18430942S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005259 | 76561 | CLAVO T2 RECON 1.5 IZQ 9X400MM 18430940S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005260 | 76563 | CLAVO T2 RECON 1.5 IZQ 9X380MM 18430938S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005261 | 76564 | CLAVO T2 RECON 1.5 IZQ 9X360MM 18430936S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005262 | 76565 | CLAVO T2 RECON 1.5 IZQ 9X340MM 18430934S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005263 | 76566 | CLAVO T2 RECON 1.5 IZQ 9X320MM 18430932S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005264 | 76567 | CLAVO T2 RECON 1.5 IZ 13X420MM 18431342S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005265 | 76569 | CLAVO T2 RECON 1.5 IZ 13X400MM 18431340S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005266 | 76570 | CLAVO T2 RECON 1.5 IZ 13X380MM 18431338S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005267 | 76571 | CLAVO T2 RECON 1.5 IZ 13X360MM 18431336S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005268 | 76572 | CLAVO T2 RECON 1.5 IZ 13X340MM 18431334S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005269 | 76573 | CLAVO T2 RECON 1.5 IZ 13X320MM 18431332S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005270 | 76574 | CLAVO T2 RECON 1.5 IZ 11X420MM 18431142S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005271 | 76575 | CLAVO T2 RECON 1.5 IZ 11X400MM 18431140S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005272 | 76577 | CLAVO T2 RECON 1.5 IZ 11X380MM 18431138S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005273 | 76579 | CLAVO T2 RECON 1.5 IZ 11X360MM 18431136S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005274 | 76581 | CLAVO T2 RECON 1.5 IZ 11X340MM 18431134S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005275 | 76583 | CLAVO T2 RECON 1.5 IZ 11X320MM 18431132S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005276 | 76585 | CLAVO T2 RECON 1.5 DER 9X420MM 18450942S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005277 | 76586 | CLAVO T2 RECON 1.5 DER 9X400MM 18450940S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005278 | 76587 | CLAVO T2 RECON 1.5 DER 9X380MM 18450938S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005279 | 76588 | CLAVO T2 RECON 1.5 DER 9X360MM 18450936S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005280 | 76589 | CLAVO T2 RECON 1.5 DER 9X340MM 18450934S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005281 | 76590 | CLAVO T2 RECON 1.5 DER 9X320MM 18450932S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005282 | 76591 | CLV T2 RECON 1.5 DER 13X420MM 18451342S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005283 | 76593 | CLV T2 RECON 1.5 DER 13X400MM 18451340S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005284 | 76594 | CLV T2 RECON 1.5 DER 13X380MM 18451338S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005285 | 76595 | CLV T2 RECON 1.5 DER 13X360MM 18451336S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005286 | 76596 | CLV T2 RECON 1.5 DER 13X340MM 18451334S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005287 | 76597 | CLV T2 RECON 1.5 DER 13X320MM 18451332S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005288 | 76598 | CLV T2 RECON 1.5 DER 11X420MM 18451142S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005289 | 76599 | CLV T2 RECON 1.5 DER 11X400MM 18451140S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005290 | 76600 | CLV T2 RECON 1.5 DER 11X380MM 18451138S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005291 | 76601 | CLV T2 RECON 1.5 DER 11X360MM 18451136S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005292 | 76602 | CLV T2 RECON 1.5 DER 11X340MM 18451134S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005293 | 76603 | CLV T2 RECON 1.5 DER 11X320MM 18451132S | | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 | 1.502.899 |
| PRO4005294 | 76621 | CLAVO GAMMA LARGO 11X420MM IZQ 35251420S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005295 | 76622 | CLAVO GAMMA LARGO 11X420MM DER 34251420S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005296 | 76623 | CLAVO GAMMA LARGO 11X400MM IZQ 35251400S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005297 | 76624 | CLAVO GAMMA LARGO 11X400MM DER 34251400S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005298 | 76625 | CLAVO GAMMA LARGO 11X380MM IZQ 35251380S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005299 | 76626 | CLAVO GAMMA LARGO 11X380MM DER 34251380S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005300 | 76627 | CLAVO GAMMA LARGO 11X360MM IZQ 35251360S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005301 | 76628 | CLAVO GAMMA LARGO 11X360MM DER 34251360S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005302 | 76629 | CLAVO GAMMA LARGO 11X340MM IZQ 35251340S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005303 | 76631 | CLAVO GAMMA LARGO 11X340MM DER 34251340S | | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 |
| PRO4005304 | 76632 | CLAVO GAMMA LARGO 11X320MM IZQ 35251320S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005305 | 76633 | CLAVO GAMMA LARGO 11X320MM DER 34251320S | | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 | 1.625.254 |
| PRO4005306 | 76634 | CLAVO GAMMA LARGO 11X300MM IZQ 35251300S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005307 | 76635 | CLAVO GAMMA LARGO 11X300MM DER 34251300S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005308 | 76636 | CLAVO GAMMA LARGO 11X280MM IZQ 35251280S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |
| PRO4005309 | 76637 | CLAVO GAMMA LARGO 11X280MM DER 34251280S | | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 | 1.422.098 |

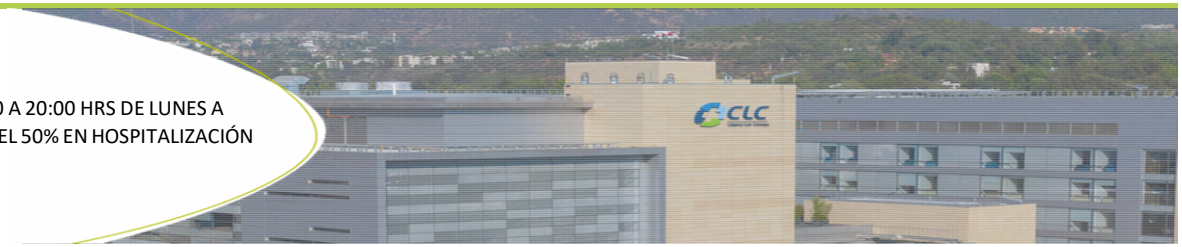
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005310 | 76638 | TOR CANCELOSO 6.5X95, TL32 REF: 342095 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005311 | 76639 | TOR CANCELOSO 6.5X95, TL16 REF: 341095 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005312 | 76640 | TOR CANCELOSO 6.5X90, TL32 REF:342090 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005313 | 76641 | TOR CANCELOSO 6.5X90, TL16 REF341090 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005314 | 76642 | TOR CANCELOSO 6.5X85, TL32 REF:342085 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005315 | 76643 | TOR CANCELOSO 6.5X85, TL16 REF:341085 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005316 | 76644 | TOR CANCELOSO 6.5X80, TL32 REF:342080 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005317 | 76645 | TOR CANCELOSO 6.5X80, TL16 REF: 341080 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005318 | 76646 | TOR CANCELOSO 6.5X75, TL32 REF:342075 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005319 | 76647 | TOR CANCELOSO 6.5X75, TL16 REF:341075 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005320 | 76648 | TOR CANCELOSO 6.5X70, TL32 REF:342070 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005321 | 76649 | TOR CANCELOSO 6.5X70, TL16 REF:341070 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005322 | 76650 | TOR CANCELOSO 6.5X65, TL32 REF:342065 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005323 | 76652 | TOR CANCELOSO 6.5X65, TL16 REF:341065 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005324 | 76832 | TOR CANCELOSO 6.5X60, TL32 REF:342060 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005325 | 76833 | TOR CANCELOSO 6.5X60, TL16 REF:341060 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005326 | 76853 | TOR CANCELOSO 6.5X55, TL320 REF:342055 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005327 | 76874 | TOR CANCELOSO 6.5X55, TL16 REF:341055 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005328 | 76875 | TOR CANCELOSO 6.5X50, TL32 REF:342050 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005329 | 76876 | TOR CANCELOSO 6.5X50, TL16 REF:341050 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005330 | 76877 | TOR CANCELOSO 6.5X130, TL32 REF:342130 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005331 | 76878 | TOR CANCELOSO 6.5X130, TL16 REF:341130 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005332 | 76879 | TOR CANCELOSO 6.5X125, TL32 REF:342125 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005333 | 76881 | TOR CANCELOSO 6.5X125, TL16 REF:341125 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005334 | 76882 | TOR CANCELOSO 6.5X120, TL32 REF:342120 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005335 | 76883 | TOR CANCELOSO 6.5X120, TL16 REF:341120 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005336 | 76884 | TOR CANCELOSO 6.5X115, TL32 REF:342115 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005337 | 76885 | TOR CANCELOSO 6.5X115, TL16 REF:341115 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005338 | 76886 | TOR CANCELOSO 6.5X110, TL32 REF:342110 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005339 | 76887 | TOR CANCELOSO 6.5X110, TL16 REF:341110 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005340 | 76890 | TOR CANCELOSO 6.5X105, TL32 REF:342105 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005341 | 76891 | TOR CANCELOSO 6.5X105, TL16 REF:341105 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005342 | 76892 | TOR CANCELOSO 6.5X100, TL32 REF:342100 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005343 | 76893 | TOR CANCELOSO 6.5X100, TL16 REF:341100 | | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 | 209.069 |
| PRO4005344 | 76894 | CABLE CERCLAJE CUENTAS TI 2.0MM 67040520 | | 515.159 | 515.159 | 515.159 | 515.159 | 515.159 | 515.159 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

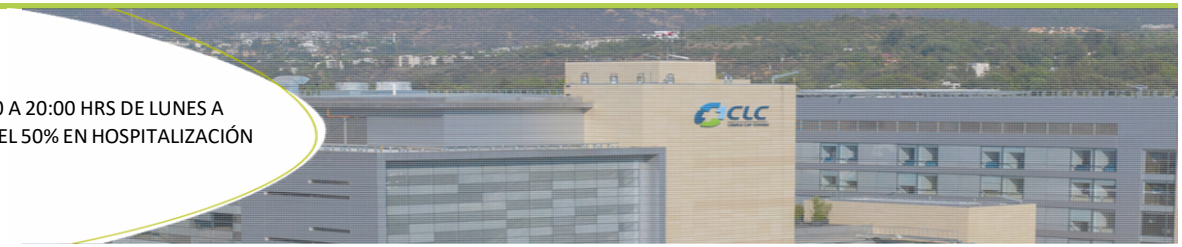



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005345 | 76896 | CABEZA COCR C-TAPER 28MM +0 REF6001-280 | | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 | 517.126 |
| PRO4005346 | 76898 | ARANDELA ASNISIII 6.5/8.0MM SS REF390016 | | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 | 126.973 |
| PRO4005347 | 76899 | AGUJA GUIA INICIADOR 3.2X400MM 18063031S | | 401.892 | 401.892 | 401.892 | 401.892 | 401.892 | 401.892 |
| PRO4005348 | 76900 | AGUJA GUIA 3.2X400MM REF:18063030S | | 253.963 | 253.963 | 253.963 | 253.963 | 253.963 | 253.963 |
| PRO4005349 | 76901 | PLACA ACETABULAR RECTA 8H REF:425758 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005350 | 76902 | PLACA ACETABULAR RECTA 6H REF:425756 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005351 | 76903 | PLACA ACETABULAR RECTA 4H REF:425754 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005352 | 76904 | PLACA ACETABULAR RECTA 18H REF:425768 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005353 | 76905 | PLACA ACETABULAR RECTA 16H REF:425766 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005354 | 76906 | PLACA ACETABULAR RECTA 14H REF:425760 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005355 | 76907 | PLACA ACETABULAR RECTA 12H REF:425760 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005356 | 76908 | PLACA ACETABULAR RECTA 10H REF:425760 | | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 | 1.431.148 |
| PRO4005357 | 44204 | FIJACION FLEXIBLE RIPCORD #STA001K | | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 | 1.082.900 |
| PRO4005373 | 79992 | AGUJA KIRSCHNER 1.8 X 310MM 01520218S | | 359.009 | 359.009 | 359.009 | 359.009 | 359.009 | 359.009 |
| PRO4005374 | 79993 | AGUJA KIRSCHNER 3 X 285MM 18060050S | | 201.824 | 201.824 | 201.824 | 201.824 | 201.824 | 201.824 |
| PRO4005375 | 79994 | TORNILLO COMPRESIÓN AVANZADA 1822-0001S | | 201.824 | 201.824 | 201.824 | 201.824 | 201.824 | 201.824 |
| PRO4005376 | 80123 | ANCLA TWINFIX ULTRA TI 5.5MM REF72202897 | | 542.884 | 542.884 | 542.884 | 542.884 | 542.884 | 542.884 |
| PRO4005377 | 80124 | ANCLA S/NUDO MULTIFIX ULT 5.5MM 72290001 | | 684.246 | 684.246 | 684.246 | 684.246 | 684.246 | 684.246 |
| PRO4005378 | 80125 | SOFTSLK TORNILLO TI 7 X 20 REF:7207001 | | 260.270 | 260.270 | 260.270 | 260.270 | 260.270 | 260.270 |
| PRO4005379 | 80126 | ANCLA TWINFIX TI 3.5 MM REF: 7210707 | | 598.809 | 598.809 | 598.809 | 598.809 | 598.809 | 598.809 |
| PRO4005380 | 80127 | SUTURA Y AGJ ULTR #2 BLANCA 38in 7210914 | | 63.022 | 63.022 | 63.022 | 63.022 | 63.022 | 63.022 |
| PRO4005381 | 79051 | CLAVO T2 DE TIBIA 9 X 270MM 1822-0927S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005382 | 79052 | CLAVO T2 DE TIBIA 9 X 280MM 1822-0928S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005383 | 79053 | CLAVO T2 DE TIBIA 9 X 300MM 1822-0927S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005384 | 79054 | CLAVO T2 DE TIBIA 9 X 315MM 1822-0931S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005385 | 79057 | CLAVO T2 DE TIBIA 9 X 330MM 1822-0933S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005386 | 79058 | CLAVO T2 DE TIBIA 9 X 345MM 1822-0934S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005387 | 79060 | CLAVO T2 DE TIBIA 9 X 360MM 1822-0936S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005388 | 79063 | CLAVO T2 DE TIBIA 9 X 375MM 1822-0937S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005389 | 79065 | CLAVO T2 DE TIBIA 9 X 390MM 1822-0939S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005390 | 79069 | CLAVO T2 DE TIBIA 10 X 270MM 1822-1027S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005391 | 79070 | CLAVO T2 DE TIBIA 10 X 285MM 1822-1028S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005392 | 79071 | CLAVO T2 DE TIBIA 10 X 300MM 1822-1030S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005393 | 79074 | CLAVO T2 DE TIBIA 10 X 315MM 1822-1031S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005394 | 79080 | CLAVO T2 DE TIBIA 10 X 330MM 1822-1033S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

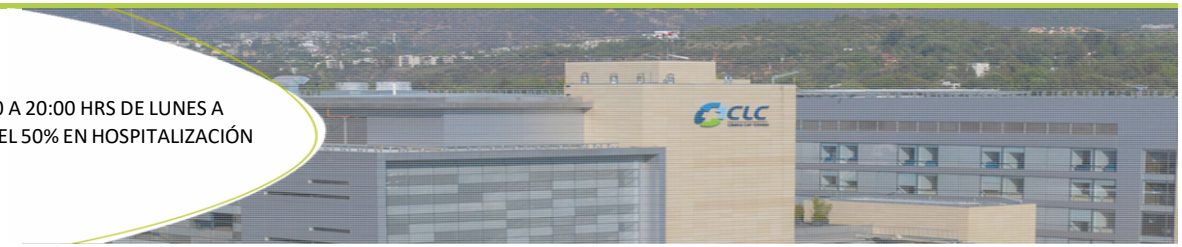



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005395 | 79094 | CLAVO T2 DE TIBIA 10 X 345MM 1822-1034S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005396 | 79134 | CLAVO T2 DE TIBIA 10 X 360MM 1822-1036S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005397 | 79136 | CLAVO T2 DE TIBIA 10 X 375MM 1822-1037S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005398 | 79146 | CLAVO T2 DE TIBIA 10 X 390MM 1822-1039S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005399 | 79147 | CLAVO T2 DE TIBIA 11 X 270MM 1822-1127S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005400 | 79148 | CLAVO T2 DE TIBIA 11 X 285MM 1822-1128S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005401 | 79154 | CLAVO T2 DE TIBIA 11 X 300MM 1822-1130S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005402 | 79203 | CLAVO T2 DE TIBIA 11 X 315MM 1822-1131S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005403 | 79210 | CLAVO T2 DE TIBIA 11 X 330MM 1822-1133S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005404 | 79257 | CLAVO T2 DE TIBIA 11 X 345MM 1822-1134S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005405 | 79280 | CLAVO T2 DE TIBIA 11 X 360MM 1822-1136S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005406 | 79286 | CLAVO T2 DE TIBIA 11 X 375MM 1822-1137S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005407 | 79287 | CLAVO T2 DE TIBIA 11 X 390MM 1822-1139S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005408 | 79288 | CLAVO T2 DE TIBIA 12 X 270MM 1822-1227S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005409 | 79289 | CLAVO T2 DE TIBIA 12 X 285MM 1822-1228S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005410 | 79290 | CLAVO T2 DE TIBIA 12 X 300MM 1822-1230S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005411 | 79292 | CLAVO T2 DE TIBIA 12 X 315MM 1822-1231S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005412 | 79295 | CLAVO T2 DE TIBIA 12 X 330MM 1822-1233S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005413 | 79299 | CLAVO T2 DE TIBIA 12 X 345MM 1822-1234S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005414 | 79464 | CLAVO T2 DE TIBIA 12 X 360MM 1822-1236S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005415 | 79550 | CLAVO T2 DE TIBIA 12 X 375MM 1822-1237S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005416 | 79620 | CLAVO T2 DE TIBIA 12 X 390MM 1822-1239S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005417 | 79629 | CLAVO SUPRACONDILAR 11X200MM 1826-1120S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005418 | 79700 | CLAVO SUPRACONDILAR 11X240MM 1826-1124S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005419 | 79702 | CLAVO SUPRACONDILAR 11X260MM 1826-1126S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005420 | 79704 | CLAVO SUPRACONDILAR 11X280MM 1826-1128S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005421 | 79706 | CLAVO SUPRACONDILAR 11X300MM 1826-1130S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005422 | 79707 | CLAVO SUPRACONDILAR 11X320MM 1826-1132S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005423 | 79728 | CLAVO SUPRACONDILAR 11X340MM 1826-1134S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005424 | 79732 | CLAVO SUPRACONDILAR 11X360MM 1826-1136S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005425 | 79754 | CLAVO SUPRACONDILAR 11X380MM 1826-1138S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005426 | 79758 | CLAVO SUPRACONDILAR 11X400MM 1826-1140S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005427 | 79774 | CLAVO SUPRACONDILAR 11X420MM 1826-1142S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005428 | 79777 | CLAVO SUPRACONDILAR 12X200MM 1826-1220S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005429 | 79792 | CLAVO SUPRACONDILAR 12X240MM 1826-1224S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005430 | 79793 | CLAVO SUPRACONDILAR 12X260MM 1826-1226S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005431 | 79795 | CLAVO SUPRACONDILAR 12X280MM 1826-1228S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005432 | 79923 | CLAVO SUPRACONDILAR 12X300MM 1826-1230S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005433 | 79925 | CLAVO SUPRACONDILAR 12X320MM 1826-1232S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005434 | 79926 | CLAVO SUPRACONDILAR 12X340MM 1826-1234S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005435 | 79927 | CLAVO SUPRACONDILAR 12X360MM 1826-1236S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005436 | 79938 | CLAVO SUPRACONDILAR 12X380MM 1826-1238S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005437 | 79939 | CLAVO SUPRACONDILAR 12X400MM 1826-1240S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005438 | 79947 | CLAVO SUPRACONDILAR 12X420MM 1826-1242S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005439 | 79963 | CLAVO SUPRACONDILAR 13X200MM 1826-1320S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005440 | 79964 | CLAVO SUPRACONDILAR 13X240MM 1826-1324S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005441 | 79965 | CLAVO SUPRACONDILAR 13X260MM 1826-1326S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005442 | 79966 | CLAVO SUPRACONDILAR 13X280MM 1826-1328S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005443 | 79967 | CLAVO SUPRACONDILAR 13X300MM 1826-1330S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005444 | 79968 | CLAVO SUPRACONDILAR 13X320MM 1826-1332S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005445 | 79969 | CLAVO SUPRACONDILAR 13X340MM 1826-1334S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005446 | 79970 | CLAVO SUPRACONDILAR 13X360MM 1826-1336S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005447 | 79971 | CLAVO SUPRACONDILAR 13X380MM 1826-1338S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005448 | 79972 | CLAVO SUPRACONDILAR 13X400MM 1826-1340S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005449 | 79973 | CLAVO SUPRACONDILAR 13X420MM 1826-1342S | | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 | 1.407.770 |
| PRO4005451 | 80128 | SUTURA Y AGJ ULTR #2COBRAID 38in 7210915 | | 63.022 | 63.022 | 63.022 | 63.022 | 63.022 | 63.022 |
| PRO4005452 | 80129 | GUIA BIOSURE 1.2MM X 12 REF:7211138 | | 194.248 | 194.248 | 194.248 | 194.248 | 194.248 | 194.248 |
| PRO4005453 | 80130 | AGUJA PARA PINZA FIRSTPASS REF:22-4036 | | 441.972 | 441.972 | 441.972 | 441.972 | 441.972 | 441.972 |
| PRO4005456 | 80132 | AGJ SUTURA MENISCAL 12615 STAR F08000001 | | 141.501 | 141.501 | 141.501 | 141.501 | 141.501 | 141.501 |
| PRO4005466 | 69970 | CLAVO T2 DE TIBIA 9 X 300MM 1822-0930S | | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 | 1.404.438 |
| PRO4005494 | 80061 | CRESTA ILIACA (TRICORTICAL) 25MM PICW2.5 | | 2.482.340 | 2.482.340 | 2.482.340 | 2.482.340 | 2.482.340 | 2.482.340 |
| PRO4005495 | 80062 | CRESTA ILIACA (TRICORTICAL) 10MM PICW1 | | 1.664.334 | 1.664.334 | 1.664.334 | 1.664.334 | 1.664.334 | 1.664.334 |
| PRO4005496 | 80063 | SEG. PERONEO 60 TEC. PRESERVON PFIB 6.0 | | 2.652.163 | 2.652.163 | 2.652.163 | 2.652.163 | 2.652.163 | 2.652.163 |
| PRO4005497 | 80064 | SEG. PERONEO 80 TEC. PRESERVON PFIB 8.0 | | 2.693.163 | 2.693.163 | 2.693.163 | 2.693.163 | 2.693.163 | 2.693.163 |
| PRO4005498 | 80065 | ESP CERV A ANT.5MM A POST 3.59MM ACS5LOR | | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 |
| PRO4005499 | 80066 | ESP CERV A ANT.6MM A POST 4.59MM ACS5LOR | | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 |
| PRO4005500 | 80067 | ESP CERV A ANT.7MM A POST 5.59MM ACS5LOR | | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 | 1.649.340 |
| PRO4005501 | 80068 | PERICARDIO (SM) 20X40MM LIOFILIZA PERI S | | 921.855 | 921.855 | 921.855 | 921.855 | 921.855 | 921.855 |
| PRO4005502 | 80069 | PERICARDIO (LG) 60X60MM LIOFILIZA PERI L | | 2.230.349 | 2.230.349 | 2.230.349 | 2.230.349 | 2.230.349 | 2.230.349 |
| PRO4005503 | 80070 | TABLILLA CORTICAL FEMORAL 15X100 MM CS1 | | 1.552.932 | 1.552.932 | 1.552.932 | 1.552.932 | 1.552.932 | 1.552.932 |

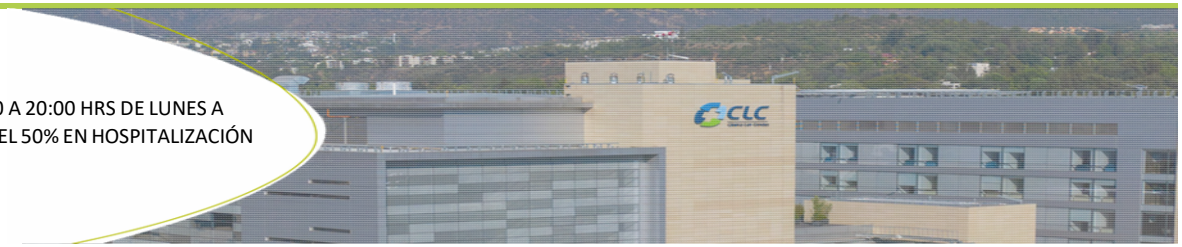
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005504 | 80071 | PUTTY 250-710 MICRONS 0.5CC BF-1000-001 | | 276.959 | 276.959 | 276.959 | 276.959 | 276.959 | 276.959 |
| PRO4005505 | 80072 | PUTTY 250-710 MICRONS 1CC BF-1000-002 | | 451.982 | 451.982 | 451.982 | 451.982 | 451.982 | 451.982 |
| PRO4005506 | 80073 | PUTTY 250-710 MICRONS 2.5CC BF-1000-003 | | 932.815 | 932.815 | 932.815 | 932.815 | 932.815 | 932.815 |
| PRO4005507 | 80074 | PUTTY 250-710 MICRONS 10CC BF-1000-005 | | 2.981.162 | 2.981.162 | 2.981.162 | 2.981.162 | 2.981.162 | 2.981.162 |
| PRO4005508 | 80075 | PUTTY 250-710 MICRONS 5CC BF-1000-004 | | 1.692.531 | 1.692.531 | 1.692.531 | 1.692.531 | 1.692.531 | 1.692.531 |
| PRO4005509 | 80076 | PLIAFX PRIME DBM CORTIC 0.5CC BL-1800-00 | | 206.013 | 206.013 | 206.013 | 206.013 | 206.013 | 206.013 |
| PRO4005510 | 80077 | PLIAFX PRIME DBM CORTICAL 1CC BL-1800-01 | | 381.547 | 381.547 | 381.547 | 381.547 | 381.547 | 381.547 |
| PRO4005511 | 80078 | PLIAFX PRIME DBM CORTIC 2.5CC BL-1800-02 | | 809.076 | 809.076 | 809.076 | 809.076 | 809.076 | 809.076 |
| PRO4005512 | 80079 | PLIAFX PRIME DBM CORTICAL 5CC BL-1800-05 | | 1.379.448 | 1.379.448 | 1.379.448 | 1.379.448 | 1.379.448 | 1.379.448 |
| PRO4005513 | 80080 | PLIAFX PAK DBM CORTICAL 10CC BL-2000-10 | | 1.979.208 | 1.979.208 | 1.979.208 | 1.979.208 | 1.979.208 | 1.979.208 |
| PRO4005514 | 80081 | PLIAFX PAK DBM CORTICAL 30CC BL-2000-30 | | 4.248.300 | 4.248.300 | 4.248.300 | 4.248.300 | 4.248.300 | 4.248.300 |
| PRO4005515 | 80082 | PLIAFX PAK DBM CORTICAL 20CC BL-2000-20 | | 3.114.104 | 3.114.104 | 3.114.104 | 3.114.104 | 3.114.104 | 3.114.104 |
| PRO4005516 | 80083 | ANCLA SUT CORKSCREW FT3.5X10MM AR-1915FT | | 646.541 | 646.541 | 646.541 | 646.541 | 646.541 | 646.541 |
| PRO4005517 | 80084 | ANCLA SUTUR CORKSCREW 5X15.5MM AR-1920SF | | 373.377 | 373.377 | 373.377 | 373.377 | 373.377 | 373.377 |
| PRO4005518 | 80085 | ANCLA SUTURA FIBETAK 2.6X1.3MM AR-3633SP | | 432.952 | 432.952 | 432.952 | 432.952 | 432.952 | 432.952 |
| PRO4005519 | 80086 | PASADOR SUT CADERA SWIFTSTITCH AR-4068HL | | 362.718 | 362.718 | 362.718 | 362.718 | 362.718 | 362.718 |
| PRO4005520 | 80087 | SUTURA CURVA FIBERSTICH 1.5 AR-4580 | | 788.934 | 788.934 | 788.934 | 788.934 | 788.934 | 788.934 |
| PRO4005521 | 80088 | SUT FIBERWIRE N°2 AZUL AG CONICA AR-7200 | | 74.749 | 74.749 | 74.749 | 74.749 | 74.749 | 74.749 |
| PRO4005522 | 80089 | SUT FIBERWIRE N°2 1AZUL/1BLANCA AR-7201 | | 113.796 | 113.796 | 113.796 | 113.796 | 113.796 | 113.796 |
| PRO4005523 | 80090 | IMPLANTE TIGHTROPE KNOTLESS AR-8924SS | | 769.692 | 769.692 | 769.692 | 769.692 | 769.692 | 769.692 |
| PRO4005531 | 80335 | NAGOMI ULTIM DES 2.0X15MM 1DE-RS2015ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005532 | 80336 | NAGOMI ULTIM DES 2.0X44MM 1DE-RS2044ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005533 | 80337 | NAGOMI ULTIM DES 2.0X50MM 1DE-RS2209ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005534 | 80338 | NAGOMI ULTIM DES 2.25X9MM 1DE-RS2209ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005535 | 80339 | NAGOMI ULTIM DES 2.25X12MM 1DE-RS2212ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005536 | 80340 | NAGOMI ULTIM DES 2.25X15MM 1DE-RS2215ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005537 | 80341 | NAGOMI ULTIM DES 2.25X18MM 1DE-RS2218ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005538 | 80342 | NAGOMI ULTIM DES 2.25X21MM 1DE-RS2221ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005539 | 80343 | NAGOMI ULTIM DES 2.25X24MM 1DE-RS2224ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005540 | 80344 | NAGOMI ULTIM DES 2.25X28MM1DE-RS2228ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005541 | 80345 | NAGOMI ULTIM DES 2.25X33MM1DE-RS2233ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005542 | 80346 | NAGOMI ULTIM DES 2.25X38MM1DE-RS2238ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005543 | 80347 | NAGOMI ULTIM DES 2.25X44MM 1DE-RS2244ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005544 | 80348 | NAGOMI ULTIM DES 2.25X50MM 1DE-RS2250ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005545 | 80349 | NAGOMI ULTIM DES 2.5X9MM 1DE-RS2509ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

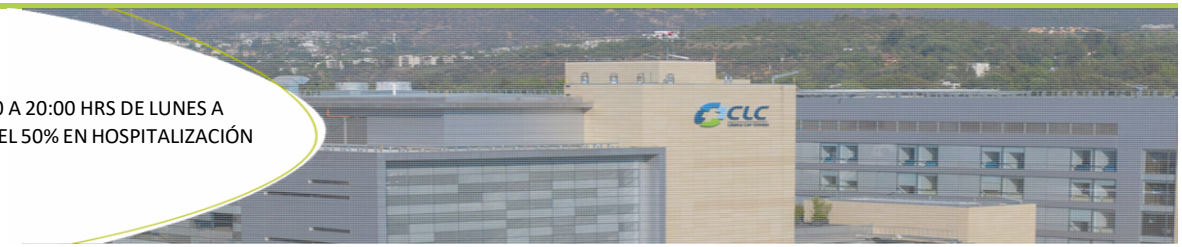



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005546 | 80350 | NAGOMI ULTIM DES 2.5X15MM 1DE-RS2515ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005547 | 80351 | NAGOMI ULTIM DES 2.5X18MM 1DE-RS2518ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005548 | 80352 | NAGOMI ULTIM DES 2.5X21MM 1DE-RS2521ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005549 | 80353 | NAGOMI ULTIM DES 2.5X28 MM1DE-RS2528ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005550 | 80354 | NAGOMI ULTIM DES 2.5X33MM 1DE-RS2533ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005551 | 80355 | NAGOMI ULTIM DES 2.5X38MM 1DE-RS2538ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005552 | 80356 | NAGOMI ULTIM DES 2.5X44MM 1DE-RS2544ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005553 | 80357 | NAGOMI ULTIM DES 2.5X50MM 1DE-RS2550ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005554 | 80358 | NAGOMI ULTIM DES 2.75X9MM 1DE-RS2709ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005555 | 80359 | NAGOMI ULTIM DES 2.75X12MM 1DE-RS2712ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005556 | 80360 | NAGOMI ULTIM DES 2.75X15MM 1DE-RS2715ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005557 | 80361 | NAGOMI ULTIM DES 2.75X18MM 1DE-RS2718ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005558 | 80364 | NAGOMI ULTIM DES 2.75X21MM 1DE-RS2721ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005559 | 80365 | NAGOMI ULTIM DES 2.75X24MM 1DE-RS2724ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005560 | 80366 | NAGOMI ULTIM DES 2.75X28MM 1DE-RS2728ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005561 | 80367 | NAGOMI ULTIM DES 2.75X38MM 1DE-RS2738ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005562 | 80368 | NAGOMI ULTIM DES 2.75X44MM 1DE-RS2744ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005563 | 80369 | NAGOMI ULTIM DES 2.75X50MM 1DE-RS2750ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005564 | 80370 | NAGOMI ULTIMA DES 3.0X9MM 1DE-RS3009ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005565 | 80371 | NAGOMI ULTIMA DES 3.0X12MM 1DE-RS3012ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005566 | 80372 | NAGOMI ULTIMA DES 3.0X15MM 1DE-RS3015ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005567 | 80373 | NAGOMI ULTIMA DES 3.0X18MM 1DE-RS3018ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005568 | 80374 | NAGOMI ULTIMA DES 3.0XMM 1DE-RS3021ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005569 | 80375 | NAGOMI ULTIMA DES 3.0X24MM 1DE-RS3024ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005570 | 80376 | NAGOMI ULTIMA DES 3.0X28MM 1DE-RS3028ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005571 | 80377 | NAGOMI ULTIMA DES 3.0X33MM 1DE-RS3033ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005572 | 80378 | NAGOMI ULTIMA DES 3.0X38MM 1DE-RS3038ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005573 | 80379 | NAGOMI ULTIMA DES 3.0X44MM 1DE-RS3044ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005574 | 80380 | NAGOMI ULTIMA DES 3.0X50MM 1DE-RS3050ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005575 | 80381 | NAGOMI ULTIMA DES 3.5X9MM 1DE-RS3509ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005576 | 80382 | NAGOMI ULTIMA DES 3.5X12MM 1DE-RS3512ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005577 | 80383 | NAGOMI ULTIMA DES 3.5X15MM 1DE-RS3515ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005578 | 80384 | NAGOMI ULTIMA DES 3.5X18MM 1DE-RS3518ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005579 | 80385 | NAGOMI ULTIMA DES 3.5X21MM 1DE-RS3521ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005580 | 80386 | NAGOMI ULTIMA DES 3.5X28MM 1DE-RS3528ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

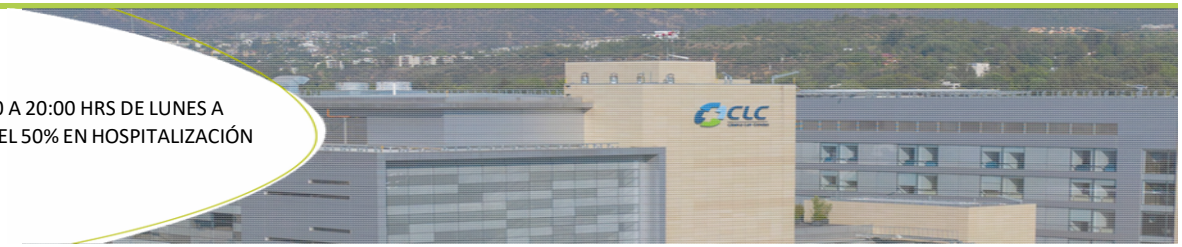



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO4005581 | 80387 | NAGOMI ULTIMA DES 3.5X33MM 1DE-RS3533ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005582 | 80388 | NAGOMI ULTIMA DES 3.5X44MM 1DE-RS3544ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005583 | 80389 | NAGOMI ULTIMA DES 3.5X50MM 1DE-RS3550ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005584 | 80390 | NAGOMI ULTIMA DES 4.0X12MM 1DE-RS4012ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005585 | 80391 | NAGOMI ULTIMA DES 4.0X15MM 1DE-RS4015ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005586 | 80392 | NAGOMI ULTIMA DES 4.0X18MM 1DE-RS4018ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005587 | 80393 | NAGOMI ULTIMA DES 4.0X21MM 1DE-RS4021ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005588 | 80394 | NAGOMI ULTIMA DES 4.0X24MM 1DE-RS4024ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005589 | 80395 | NAGOMI ULTIMA DES 4.0X28MM 1DE-RS4028ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005590 | 80396 | NAGOMI ULTIMA DES 4.0X38MM 1DE-RS4038ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005591 | 80397 | NAGOMI ULTIMA DES 4.0X44MM 1DE-RS4044ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005592 | 80398 | NAGOMI ULTIMA DES 4.0X50MM 1DE-RS4050ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005593 | 80399 | NAGOMI ULTIMA DES 4.5X 9MM 1DE-RS4509ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005594 | 80400 | NAGOMI ULTIMA DES 4.5X12MM 1DE-RS4512ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005595 | 80401 | NAGOMI ULTIMA DES 4.5X15MM 1DE-RS4515ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005596 | 80402 | NAGOMI ULTIMA DES 4.5X18MM 1DE-RS4518ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005597 | 80403 | NAGOMI ULTIMA DES 4.5X21MM 1DE-RS4521ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005598 | 80404 | NAGOMI ULTIMA DES 4.5X24MM 1DE-RS4524ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005599 | 80405 | NAGOMI ULTIMA DES 4.5X28MM 1DE-RS4528ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005600 | 80406 | NAGOMI ULTIMA DES 4.5X 33MM 1DE-RS4533ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005601 | 80407 | NAGOMI ULTIMA DES 4.5X38MM 1DE-RS4538ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005602 | 80408 | NAGOMI ULTIMA DES 4.5X44MM 1DE-RS4544ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO4005603 | 80409 | NAGOMI ULTIMA DES 4.5X50MM 1DE-RS4550ASM | | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 | 999.600 |
| PRO7003831 | 77189 | MALLA DUALMESH 1DLMC02 | | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 | 516.460 |
| PRO7003868 | 77190 | CORNEA DSEK-1000 | | 3.414.134 | 3.414.134 | 3.414.134 | 3.414.134 | 3.414.134 | 3.414.134 |
| PRO7003869 | 77192 | CORNEA PKP-1000 | | 2.412.392 | 2.412.392 | 2.412.392 | 2.412.392 | 2.412.392 | 2.412.392 |
| PRO7003880 | 77195 | CORNEA DSAEK-1001 | | 3.556.047 | 3.556.047 | 3.556.047 | 3.556.047 | 3.556.047 | 3.556.047 |
| PRO7003881 | 77196 | CORNEA DMEK-1000 | | 4.323.092 | 4.323.092 | 4.323.092 | 4.323.092 | 4.323.092 | 4.323.092 |
| PRO7003882 | 77197 | CORNEA DMEK-1001 | | 4.596.792 | 4.596.792 | 4.596.792 | 4.596.792 | 4.596.792 | 4.596.792 |
| PRO7003883 | 77198 | MEMBRANA AMNIOTICA 1x1cm CR-471011 | | 309.276 | 309.276 | 309.276 | 309.276 | 309.276 | 309.276 |
| PRO7003884 | 77199 | MEMBRANA AMNIOTICA 2x2cm CR-471022 | | 714.381 | 714.381 | 714.381 | 714.381 | 714.381 | 714.381 |
| PRO7003885 | 77200 | MEMBRANA AMNIOTICA 3x3cm CR-471033 | | 892.310 | 892.310 | 892.310 | 892.310 | 892.310 | 892.310 |
| PRO7003886 | 77201 | DISCO AMNIOTICO 10 MM CRT-472010 | | 309.276 | 309.276 | 309.276 | 309.276 | 309.276 | 309.276 |
| PRO7003887 | 77202 | DISCO AMNIOTICO 12 MM CRT-472012 | | 318.557 | 318.557 | 318.557 | 318.557 | 318.557 | 318.557 |
| PRO7003888 | 77204 | DISCO AMNIOTICO 14 MM CRT-472014 | | 331.415 | 331.415 | 331.415 | 331.415 | 331.415 | 331.415 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7003889 | 77205 | DISCO AMNIOTICO 16 MM CRT-472016 | | 434.350 | 434.350 | 434.350 | 434.350 | 434.350 | 434.350 |
| PRO7003921 | 77381 | PROTESIS GOROTEX 70 X70 RRTO8070070L | | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 | 2.315.740 |
| PRO7004030 | 77292 | IMPLANTE COCLEAR AB HIRES NAIDA CIQ70 | | 21.641.340 | 21.641.340 | 21.641.340 | 21.641.340 | 21.641.340 | 21.641.340 |
| PRO7004068 | 77352 | PARCHE PERICARDIO 6 X 8CM#VG-0108N | | 668.066 | 668.066 | 668.066 | 668.066 | 668.066 | 668.066 |
| PRO7004069 | 77353 | PARCHE PERICARDIO 10 X 16CM#PC-1016SN | | 1.243.253 | 1.243.253 | 1.243.253 | 1.243.253 | 1.243.253 | 1.243.253 |
| PRO7004070 | 77354 | PARCHE PERICARDIO 8 X 14 CM#PC-0814SN | | 941.290 | 941.290 | 941.290 | 941.290 | 941.290 | 941.290 |
| PRO7004120 | 77422 | IMPLANTE CLEAR PATH MODELO 250 | | 613.088 | 613.088 | 613.088 | 613.088 | 613.088 | 613.088 |
| PRO7004234 | 77533 | IMPLANTE COCLEAR CI 622 + PROC NUCLEUS7S | | 23.157.400 | 23.157.400 | 23.157.400 | 23.157.400 | 23.157.400 | 23.157.400 |
| PRO7004235 | 77534 | IMPLANTE COCLEAR CI 422 + PROC NUCLEUS7S | | 21.658.000 | 21.658.000 | 21.658.000 | 21.658.000 | 21.658.000 | 21.658.000 |
| PRO7004257 | 77739 | IMPLANTE COCLEAR MEDEL SONATA 2 SONNET | | 19.825.400 | 19.825.400 | 19.825.400 | 19.825.400 | 19.825.400 | 19.825.400 |
| PRO7004258 | 77104 | CARGADOR DE BATERIAS NUCLEUS 5 | | 915.322 | 915.322 | 915.322 | 915.322 | 915.322 | 915.322 |
| PRO7004259 | 78612 | PROTECTOR MICROFONOS (2UND) NUCLEUS 5 | | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 | 110.645 |
| PRO7004311 | 77697 | PROTESIS CRANEAL | | 18.541.914 | 18.541.914 | 18.541.914 | 18.541.914 | 18.541.914 | 18.541.914 |
| PRO7004426 | 77937 | PROTESIS TRUMATCH ORTHOGN | | 7.942.988 | 7.942.988 | 7.942.988 | 7.942.988 | 7.942.988 | 7.942.988 |
| PRO7005050 | 62232 | CORNEA PKP-1000 ESP | | 3.247.451 | 3.247.451 | 3.247.451 | 3.247.451 | 3.247.451 | 3.247.451 |
| PRO7005069 | 75321 | IMPLANTE OSIA IMPLANT | | 10.411.001 | 10.411.001 | 10.411.001 | 10.411.001 | 10.411.001 | 10.411.001 |
| PRO7005146 | 75379 | PROCESADOR CI MARVEL 90 | | 17.809.540 | 17.809.540 | 17.809.540 | 17.809.540 | 17.809.540 | 17.809.540 |
| PRO7005189 | 62297 | PROT BILIAR PLAST 10FR/12CM #CLSO-10-12 | | 251.328 | 251.328 | 251.328 | 251.328 | 251.328 | 251.328 |
| PRO7005200 | 62296 | STENT ESOFAG CUB 22MM X 0.8 CM ES2208FR2 | | 1.299.480 | 1.299.480 | 1.299.480 | 1.299.480 | 1.299.480 | 1.299.480 |
| PRO7005251 | 75773 | PROTESIS BILIAR 10CM 10FR #CLSO10-10 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005252 | 75774 | PROTESIS BILIAR 12CM 10FR #CLSO10-12 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005253 | 75775 | PROTESIS BILIAR 15CM 10FR #CLSO10-15 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005254 | 75776 | PROTESIS BILIAR 7CM 10FR #CLSO10-7 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005255 | 75780 | PROTESIS BILIAR 9CM 10FR #CLSO10-9 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005256 | 75781 | PROTESIS BILIAR 10CM 7FR #CLSO10-7 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005257 | 75782 | PROTESIS BILIAR 12CM 7FR #CLSO10-12 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005258 | 75783 | PROTESIS BILIAR 15CM 7FR #CLSO-7-15 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005259 | 75784 | PROTESIS BILIAR 7CM 7FR #CLSO-7-7 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005290 | 75785 | PROTESIS BILIAR 9CM 7FR #CLSO-7-9 | | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 | 232.086 |
| PRO7005291 | 75786 | PROTESIS PANCREATICA5FR 3CM#GPSOS-SF-5-3 | | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 |
| PRO7005292 | 75787 | PROTESIS PANCREATICA5FR 5CM#GPSOS-SF-5-5 | | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 |
| PRO7005293 | 75788 | PROTESIS PANCREATICA5FR 7CM#GPSOS-SF-5-7 | | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 |
| PRO7005294 | 75789 | PROTESIS PANCREATICA9CM 5FR#GPSOS-SF-5-9 | | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 | 327.488 |
| PRO7005295 | 75790 | PROTEIS BILIAR DOBLEPIG10FRX4CM#ZSO-10-4 | | 248.472 | 248.472 | 248.472 | 248.472 | 248.472 | 248.472 |
| PRO7005296 | 75791 | PROTESIS DOBLE PIGTAIL 10FR 7CM#ZSO-10-7 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |

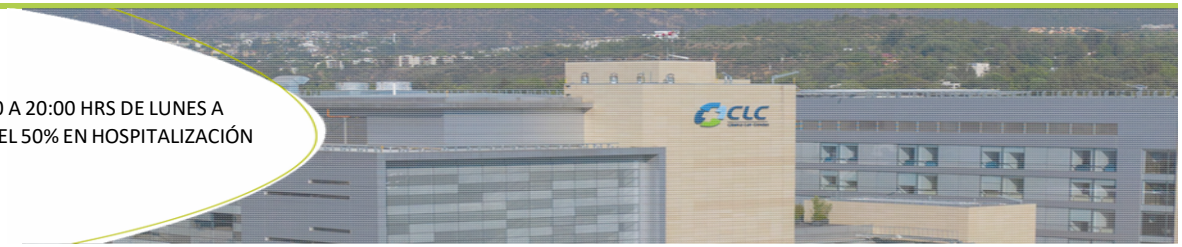
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7005297 | 75792 | PROTESIS DOBLE PIGTAIL 5FR 5CM #ZSO-5-5 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |
| PRO7005298 | 75793 | PROTESIS DOBLE PIGTAIL 5 FR 7CM #ZSO-5-7 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |
| PRO7005299 | 75794 | PROTESIS DOBLE PIGTAIL 7FR 10CM#ZSO-7-10 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |
| PRO7005300 | 75795 | PROTESIS BILIAR ZIMMON 7FR 5CM #ZSO-7-5 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |
| PRO7005301 | 75800 | PROTESIS BILIAR ZIMMON 7FR 7CM #ZSO-7-7 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |
| PRO7005302 | 75801 | DOBLE PIG-TAIL BILIAR 7-9 #ZSO-7-9 | | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 | 220.864 |
| PRO7005303 | 75805 | PROT BILIAR DESC10MM 10CM#EVO-10-11-10-B | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005304 | 75806 | PROT BILIAR DESC10 MM 6 CM#EVO-10-11-6-B | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005305 | 75807 | PROT BILIAR DESC10 MM 8 CM#EVO-10-11-8-B | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005306 | 75808 | PROT ESOF P/CUB 20MM 10CM#EVO-20-25-10-E | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005307 | 75809 | PROT ESO P/CUB20MM12,5CMEVO-20-25-12,5-E | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005308 | 75810 | PROT ESOF P/CUB 20MM 15CM#EVO-20-25-15-E | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005309 | 75811 | PROT DUOD DESC 22 MM 12CM#EVO-22-27-12-D | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005310 | 75812 | PROT DUOD DESC 22MM 9CM #EVO-22-27-9-D | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005311 | 75813 | PROT COLON DESC 25MM 10CM#EVO-25-30-10-C | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005312 | 75814 | PROT COLON DESCU 25MM 8CM #EVO-25-30-8-C | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005313 | 75815 | PROT BIL T/CUB 10MM 6CM#EVO-FC-10-11-6-B | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005314 | 75816 | PROT BIL T/CUB 10MM 8CM#EVO-FC-10-11-8-B | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005315 | 75818 | PROT ESOF T/C 20MM12CM#EVO-FC-20-25-12-E | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005316 | 75819 | PROT BIL P/CUB 10MM 6CM#EVO-PC-10-11-6-B | | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 | 2.199.120 |
| PRO7005378 | 75966 | PROCESADOR SKY CI MARVEL 90 (PED) | | 18.659.200 | 18.659.200 | 18.659.200 | 18.659.200 | 18.659.200 | 18.659.200 |
| PRO7005462 | 73807 | LIO SN6AT3 22.0#EFPOU06 | | 560.704 | 560.704 | 560.704 | 560.704 | 560.704 | 560.704 |
| PRO7005469 | 76187 | LIO DFT315 20.5#EFPRM03 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005474 | 73809 | LIO SN60WF 17.5#EFPOI01 | | 258.015 | 258.015 | 258.015 | 258.015 | 258.015 | 258.015 |
| PRO7005475 | 75692 | LIO DFT315 11.0#EFPRM03 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005480 | 75693 | IPS IMPLANTE TERCIOME TITA 60-000-70-09 | | 5.703.418 | 5.703.418 | 5.703.418 | 5.703.418 | 5.703.418 | 5.703.418 |
| PRO7005483 | 76177 | LIO CNWET2 19.0#EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005490 | 76188 | LIO CNW0T3 22.0#EFPSG02 | | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 |
| PRO7005493 | 76198 | LIO CNWET2 22.0#EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005525 | 76199 | LIO CNWTT2 21.0#EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005526 | 76200 | LIO CNWTT3 21.0#EFPSU03 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005544 | 76210 | LIO CNWET4 22.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005547 | 76211 | LIO CNWET0 23.5 #EFPSH00 | | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 |
| PRO7005558 | 76935 | LIO CNWET2 18.5 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005559 | 76936 | LIO CNWET0 24.0 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

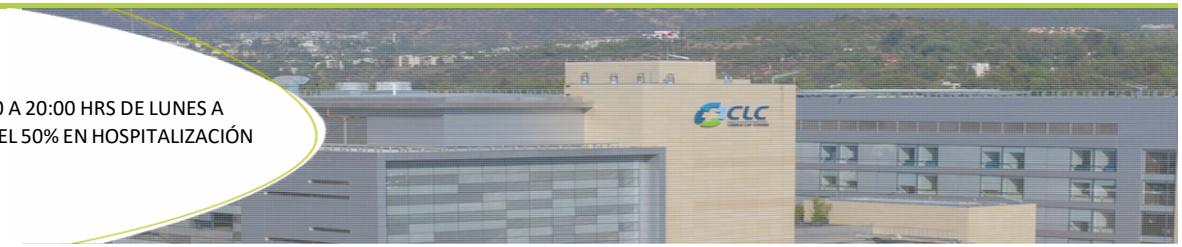



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7005560 | 76937 | LIO CNWET2 24.0 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005574 | 76939 | LIO DFT315 22.0 #EFPRM03 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005579 | 76961 | PROTESIS ANTE-FLO 28MMX40CM REF734028/10 | | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 |
| PRO7005580 | 76962 | PROTESIS ANTE-FLO 30MMX40CM REF734030/10 | | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 |
| PRO7005581 | 76963 | PROTESIS ANTE-FLO 32MMX40CM REF734032/10 | | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 | 1.666.000 |
| PRO7005598 | 78640 | LIO CNWET2 20.5 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005599 | 78661 | LIO DFT215 20.5 #EFPRM05 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005603 | 78633 | LIO CNWET2 21.5 #EFPS102 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005604 | 78675 | LIO SN60WF 9.5 #EFPOI01 | | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 |
| PRO7005605 | 78676 | LIO CNWOT2 20.5 #EFPSG01 | | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 |
| PRO7005606 | 78677 | LIO CNWOT2 21.5 #EFPSG01 | | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 |
| PRO7005608 | 78687 | LIO CNWET0 24.5 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005614 | 78684 | LIO CNWET0 22.5 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005615 | 78685 | LIO CNWTT2 24.0 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005616 | 78688 | LIO DFT215 23.0 #EFPRM05 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005617 | 78689 | LIO TFNT00 22.5 #EFPRA01 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005633 | 78714 | LIO TFNT30 21.0 #EFPRG02 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005634 | 78715 | LIO CNWTT2 22.0 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005635 | 78716 | LIO DFT315 24.5 #EFPRM03 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005636 | 78717 | LIO DFT215 25.5 #EFPRM05 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005640 | 78711 | LIO CNWET4 14.0 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005642 | 78718 | LIO SY60WF 25.5#EFPSA01 | | 248.379 | 248.379 | 248.379 | 248.379 | 248.379 | 248.379 |
| PRO7005651 | 78738 | LIO DFT215 21.0 #EFPRM05 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005657 | 62327 | LIO DFT515 20.0 #EFPRM01 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005659 | 78758 | LIO CNWET0 +25.0 #EFPSH00 | | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 |
| PRO7005663 | 78736 | LIO CNWET5 20.0 #EFPS105 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005674 | 44305 | AHMED CLEAR PATH 350 | | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 | 833.000 |
| PRO7005675 | 44306 | AHMED CLEAR PATH 250 | | 866.320 | 866.320 | 866.320 | 866.320 | 866.320 | 866.320 |
| PRO7005677 | 45136 | LIO DFT015 20.5 #EFPRLO1 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005678 | 45137 | LIO CNWTT0 23.5 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005679 | 45138 | LIO CNWET5 27.5 #EFPS105 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005680 | 78759 | LIO CNWET3 + 24.5 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005684 | 45127 | LIO CNWTT3 14.0 #EFPSU03 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005685 | 45128 | LIO CNWTT3 14.5 #EFPSU03 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005686 | 45129 | LIO CNWTT3 13.5#EFPSU03 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

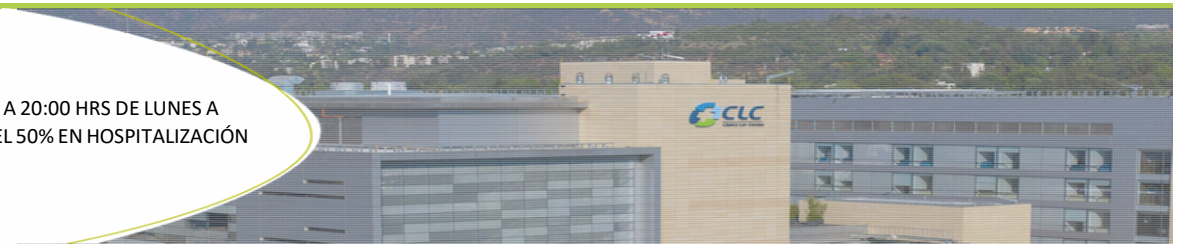



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7005688 | 45130 | LIO CNWET3 14.0 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005690 | 45131 | LIO CNWET4 16.0 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005691 | 45132 | LIO CNWET5 21.5 #EFPS105 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005692 | 45133 | LIO CNWET3 23.5 #EFPS103 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005693 | 45134 | LIO DFT415 19.0 #EFPRM02 | | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 | 1.581.984 |
| PRO7005694 | 45135 | LIO DFT015 19.0 #EFPRLO1 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005700 | 45139 | LIO CNWET0 26.0 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005704 | 44205 | LIO CNWET4 23.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005712 | 44203 | PROCESADOR KANSO 3 (CP 1170 COCHLEAR) | | 22.491.000 | 22.491.000 | 22.491.000 | 22.491.000 | 22.491.000 | 22.491.000 |
| PRO7005726 | 64152 | LIO CNW0T4 21.0 #EFPSG03 | | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 | 580.727 |
| PRO7005733 | 46065 | LIO CNWTT2 23.0 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005739 | 46071 | ELECTRODO NERVIO VAGO (SAXOFON) #42-0068 | | 396.658 | 396.658 | 396.658 | 396.658 | 396.658 | 396.658 |
| PRO7005742 | 64163 | LIO CNWET0 23.0 #EFPSH00 | | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 |
| PRO7005743 | 64159 | LIO CNWTT0 25.5 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005744 | 64160 | LIO CNWTT0 24.5 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005751 | 44206 | LIO CNWET2 23.5 #EFPS102 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005771 | 64167 | LIO CNWET3 26.0 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005772 | 64168 | LIO CNWET3 27.5 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005778 | 64186 | LIO CNWET2 24.5 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005800 | 44207 | LIO CNWET0 20.5 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005801 | 44208 | LIO CNWET4 20.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005802 | 44209 | LIO CNWET4 21.0 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005803 | 44210 | LIO CNWET2 21.0 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005804 | 44211 | LIO CNWTT2 22.5 #EFPSU02 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005806 | 64185 | LIO CNWET0 18.0 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005809 | 64196 | LIO DFT015 21.0 #EFPRL01 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005839 | 64228 | LIO CNWTT0 20.5 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005842 | 64238 | LIO CNWTT2 14.5 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005843 | 64239 | LIO CNWTT2 15.5 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005846 | 78819 | IPS TMJ IMPLANT CONDYLE HALF 60-004-60 | | 9.934.358 | 9.934.358 | 9.934.358 | 9.934.358 | 9.934.358 | 9.934.358 |
| PRO7005847 | 78824 | IPS TMJ IMPLANT FOSSA TI-PE 60-004-65 | | 9.376.248 | 9.376.248 | 9.376.248 | 9.376.248 | 9.376.248 | 9.376.248 |
| PRO7005848 | 79031 | IPS HALF MODEL PA 00132 60-001-32 | | 687.625 | 687.625 | 687.625 | 687.625 | 687.625 | 687.625 |
| PRO7005849 | 79041 | IPS STANDARD GUIDE W SLEEVES 60-002-28 | | 933.751 | 933.751 | 933.751 | 933.751 | 933.751 | 933.751 |
| PRO7005850 | 64229 | LIO TFNT00 20.5 #EFPRA01 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005851 | 64230 | LIO DFT015 24.5 #EFPRLO1 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7005852 | 64231 | LIO DFT015 25.0 #EFPRLO1 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005853 | 64232 | LIO DFT015 25.5 #EFPRLO1 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005855 | 64245 | LIO CNWTT2 24.5 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005856 | 64243 | LIO CNWET5 13.0 #EFPS105 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005857 | 64244 | LIO CNWET2 14.5 #EFPS102 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005858 | 78829 | LIO CNWET2 17.5 #EFPS102 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005859 | 78830 | LIO CNWET0 17.0 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005860 | 79043 | IPS SCREW LENGTH CHART 60-000-04 | | 333.010 | 333.010 | 333.010 | 333.010 | 333.010 | 333.010 |
| PRO7005861 | 79049 | IPS STANDARD GUIDE PA 00013 60-000-13 | | 633.538 | 633.538 | 633.538 | 633.538 | 633.538 | 633.538 |
| PRO7005862 | 78826 | TORNILLO MAX DRIVE 2.3X5MM 25-873-05 | | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 | 91.630 |
| PRO7005863 | 78827 | TORNILLO MAX DRIVE LOCK2.3X5MM 25-883-05 | | 105.375 | 105.375 | 105.375 | 105.375 | 105.375 | 105.375 |
| PRO7005864 | 64248 | LIO CNWET3 21.0 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005865 | 64249 | LIO CNWET3 21.5 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005866 | 78851 | LIO CNWET4 24.0 #EFPS104 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005867 | 78857 | LIO CNWET4 24.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005870 | 78836 | LIO CNWET0 17.5 #EFPSH00 | | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 | 1.307.879 |
| PRO7005879 | 80033 | IMPLANTE COCLEAR CI 622 + PROC NUCLEUS8S | | 39.341.432 | 39.341.432 | 39.341.432 | 39.341.432 | 39.341.432 | 39.341.432 |
| PRO7005898 | 79022 | LIO CNWTT3 15.0 #EFPSU03 | | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 | 1.728.568 |
| PRO7005903 | 79621 | LIO SN60WF 21.5 #EFPOI01 | | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 |
| PRO7005904 | 79622 | LIO SN60WF 25.5 #EFPOI01 | | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 |
| PRO7005905 | 79624 | LIO CNWTT2 19.0 #EFPSU02 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005923 | 80017 | LIO CNWET3 16.5 #EFPS103 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005924 | 80018 | ESCLERA PRESERVADA 1/8 #SCL-1001 | | 658.070 | 658.070 | 658.070 | 658.070 | 658.070 | 658.070 |
| PRO7005925 | 80019 | ESCLERA PRESERVADA 1/4 #SCL-1002 | | 1.291.150 | 1.291.150 | 1.291.150 | 1.291.150 | 1.291.150 | 1.291.150 |
| PRO7005926 | 80020 | LIO SN6AT4 23.0 #EFPOU09 | | 560.704 | 560.704 | 560.704 | 560.704 | 560.704 | 560.704 |
| PRO7005927 | 69971 | LIO MA60MA 1.0 #EFPOB11 | | 229.352 | 229.352 | 229.352 | 229.352 | 229.352 | 229.352 |
| PRO7005928 | 69972 | LIO MA60MA 4.0 #EFPOB11 | | 229.352 | 229.352 | 229.352 | 229.352 | 229.352 | 229.352 |
| PRO7005929 | 69973 | LIO CNWET4 25.5 #EFPS104 | | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 | 1.662.085 |
| PRO7005930 | 69974 | LIO SN60WF 21.0 #EFPOI01 | | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 | 229.346 |
| PRO7005933 | 69968 | LIO RAYONE GALAXY 605G 24.0 | | 1.499.400 | 1.499.400 | 1.499.400 | 1.499.400 | 1.499.400 | 1.499.400 |
| PRO7005940 | 69969 | LIO SY60WF 18.50 #EFPSA01 | | 248.378 | 248.378 | 248.378 | 248.378 | 248.378 | 248.378 |
| PRO7005943 | 80041 | LIO DFT015 22.0 #EFPRL01 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005944 | 80042 | LIO DFT015 21.5 #EFPRL01 | | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 | 1.197.503 |
| PRO7005945 | 80043 | LIO CNWET0 22.0 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005946 | 80044 | LIO CNWET0 21.5 #EFPSH00 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |

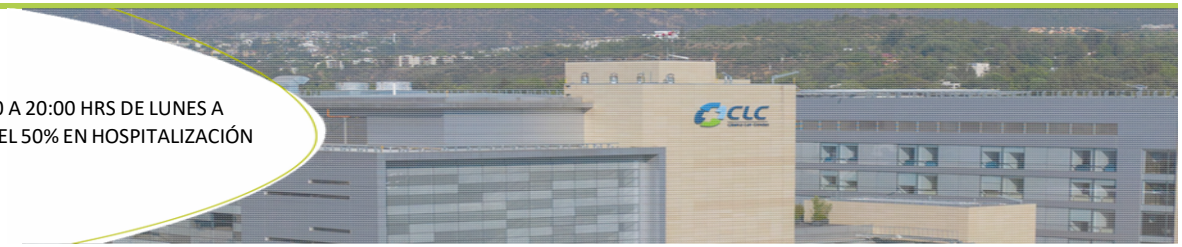
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7005947 | 80045 | LIO CNWTTO 24.0 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005950 | 80091 | LIO CNWTT0 22.5 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005951 | 80092 | LIO CNWTT0 23.0 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005957 | 80308 | LIO CNWET5 18.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005961 | 80116 | LIO CNWTT0 26.0 #EFPSL01 | | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 | 1.257.577 |
| PRO7005962 | 80104 | LIO CNWTT0 19.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7005963 | 80105 | LIO CNWET4 21.5 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005964 | 80195 | LIO CNWET0 18.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005965 | 80196 | LIO CNWET0 19 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005966 | 80197 | LIO CNWET0 19.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005967 | 80198 | LIO CNWET0 20.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005968 | 80199 | LIO CNWET0 21.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005969 | 80200 | LIO CNWET0 25.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005970 | 80201 | LIO CNWET0 25.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7005971 | 80202 | LIO CNWET2 17.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005972 | 80203 | LIO CNWET2 18.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005973 | 80204 | LIO CNWET2 19.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005974 | 80205 | LIO CNWET2 20.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005975 | 80206 | LIO CNWET2 23.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005976 | 80207 | LIO CNWET2 25.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005977 | 80208 | LIO CNWET2 25.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005978 | 80209 | LIO CNWET2 26.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005979 | 80210 | LIO CNWET3 17.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005980 | 80211 | LIO CNWET3 17.5 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005981 | 80212 | LIO CNWET3 19.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005982 | 80213 | LIO CNWET3 19.5#EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005983 | 80214 | LIO CNWET3 20.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005984 | 80215 | LIO CNWET3 20.5 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005985 | 80216 | LIO CNWET3 22.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005986 | 80217 | LIO CNWET3 23.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005987 | 80218 | LIO CNWET3 24.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005988 | 80219 | LIO CNWET3 24.5 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005989 | 80220 | LIO CNWET3 25.0 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005990 | 80221 | LIO CNWET3 25.5 #EFPS103 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005991 | 80222 | LIO CNWET4 17.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

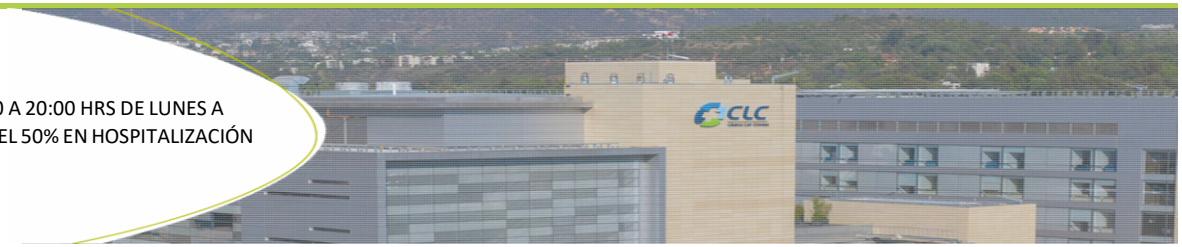



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7005992 | 80223 | LIO CNWET4 18.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005993 | 80224 | LIO CNWET4 18.5 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005994 | 80225 | LIO CNWET4 19.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005995 | 80226 | LIO CNWET4 19.5 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005996 | 80227 | LIO CNWET4 20.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005997 | 80228 | LIO CNWET4 22.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005998 | 80229 | LIO CNWET4 23.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7005999 | 80230 | LIO CNWET4 25.0 #EFPS104 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006000 | 80231 | LIO CNWET0 24.5 #EFPSH00 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006001 | 80232 | LIO CNWTT0 17.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006002 | 80233 | LIO CNWTT0 17.5 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006003 | 80234 | LIO CNWTT0 18.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006004 | 80235 | LIO CNWTT0 18.5 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006005 | 80236 | LIO CNWTT0 19.5 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006006 | 80237 | LIO CNWTT0 20.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006007 | 80238 | LIO CNWTT0 21.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006008 | 80239 | LIO CNWTT0 21.5 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006009 | 80240 | LIO CNWTT0 22.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006010 | 80241 | LIO CNWTT0 24.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006011 | 80242 | LIO CNWTT0 25.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006012 | 80243 | LIO CNWTT0 26.0 #EFPSL01 | | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 | 1.107.410 |
| PRO7006013 | 80244 | LIO CNWTT2 17.0 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006014 | 80245 | LIO CNWTT2 17.5 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006015 | 80246 | LIO CNWTT2 18.0 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006016 | 80247 | LIO CNWTT2 18.5 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006017 | 80248 | LIO CNWTT2 19.5 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006018 | 80249 | LIO CNWTT2 20.0 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006019 | 80250 | LIO CNWTT2 20.5 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006020 | 80251 | LIO CNWTT2 21.5 #EEFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006021 | 80252 | LIO CNWTT2 23.5 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006022 | 80253 | LIO CNWTT2 25.0 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006023 | 80254 | LIO CNWTT2 25.5 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006024 | 80255 | LIO CNWTT2 26.0 #EFPSU02 | | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 | 1.753.500 |
| PRO7006025 | 80256 | LIO CNWTT3 17.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006026 | 80257 | LIO CNWTT3 17.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

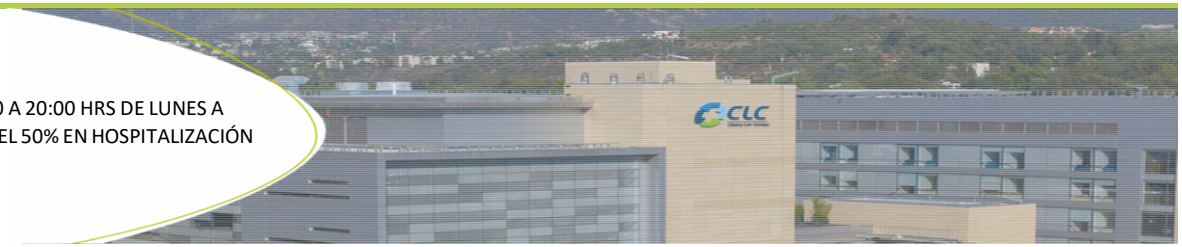


# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7006027 | 80258 | LIO CNWTT3 18.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006028 | 80259 | LIO CNWTT3 18.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006029 | 80260 | LIO CNWTT3 19.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006030 | 80261 | LIO CNWTT3 19.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006031 | 80262 | LIO CNWTT3 20.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006032 | 80263 | LIO CNWTT3 20.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006033 | 80264 | LIO CNWTT3 21.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006034 | 80265 | LIO CNWTT3 22.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006035 | 80266 | LIO CNWTT3 22.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006036 | 80267 | LIO CNWTT3 23.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006037 | 80268 | LIO CNWTT3 24.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006038 | 80269 | LIO CNWTT3 24.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006039 | 80270 | LIO CNWTT3 25.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006040 | 80271 | LIO CNWTT3 25.5 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006041 | | LIO CNWTT3 26.0 #EFPSU03 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006051 | 80306 | LIO CNWTT4 20.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006052 | 80136 | LIO CNWET5 11.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006053 | 80137 | LIO CNWET5 11.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006054 | 80138 | LIO CNWET5 12.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006055 | 80139 | LIO CNWET5 12.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006056 | 80140 | LIO CNWET5 13.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006057 | 80141 | LIO CNWET5 14.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006058 | 80142 | LIO CNWET5 14.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006059 | 80143 | LIO CNWET5 15.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006060 | 80144 | LIO CNWET5 15.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006061 | 80145 | LIO CNWET5 16.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006062 | 80146 | LIO CNWET5 16.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006063 | 80147 | LIO CNWET5 17.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006064 | 80148 | LIO CNWET5 17.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006065 | 80149 | LIO CNWET5 18.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006066 | 80150 | LIO CNWET5 19.0 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006067 | 80151 | LIO CNWET5 19.5 #EFPS105 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006068 | 80152 | LIO CNWET5 20.5 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006069 | 80153 | LIO CNWET5 21.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006070 | 80154 | LIO CNWET5 22.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS




# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7006071 | 80155 | LIO CNWET5 22.5 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006072 | 80156 | LIO CNWET5 23.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006073 | 80157 | LIO CNWET5 23.5 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006074 | 80158 | LIO CNWET5 24.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006075 | 80159 | LIO CNWET5 24.5 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006076 | 80160 | LIO CNWET5 25.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006077 | 80161 | LIO CNWET5 25.5 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006078 | 80162 | LIO CNWET5 26.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006079 | 80163 | LIO CNWET5 26.5 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006080 | 80164 | LIO CNWET5 27.0 #EFPS106 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006081 | 80165 | LIO CNWTT4 10.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006082 | 80166 | LIO CNWTT4 10.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006083 | 80167 | LIO CNWTT4 11.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006084 | 80168 | LIO CNWTT4 11.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006085 | 80169 | LIO CNWTT4 12.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006086 | 80170 | LIO CNWTT4 12.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006087 | 80171 | LIO CNWTT4 13.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006088 | 80172 | LIO CNWTT4 14.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006089 | 80173 | LIO CNWTT4 14.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006090 | 80174 | LIO CNWTT4 15.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006091 | 80175 | LIO CNWTT4 16.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006092 | 80176 | LIO CNWTT4 16.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006093 | 80177 | LIO CNWTT4 17.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006094 | 80178 | LIO CNWTT4 17.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006095 | 80179 | LIO CNWTT4 18.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006096 | 80180 | LIO CNWTT4 18.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006097 | 80181 | LIO CNWTT4 19.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006098 | 80182 | LIO CNWTT4 19.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006099 | 80183 | LIO CNWTT4 20.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006100 | 80184 | LIO CNWTT4 21.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006101 | 80185 | LIO CNWTT4 21.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006102 | 80186 | LIO CNWTT4 22.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006103 | 80187 | LIO CNWTT4 22.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006104 | 80188 | LIO CNWTT4 23.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006105 | 80189 | LIO CNWTT4 23.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |

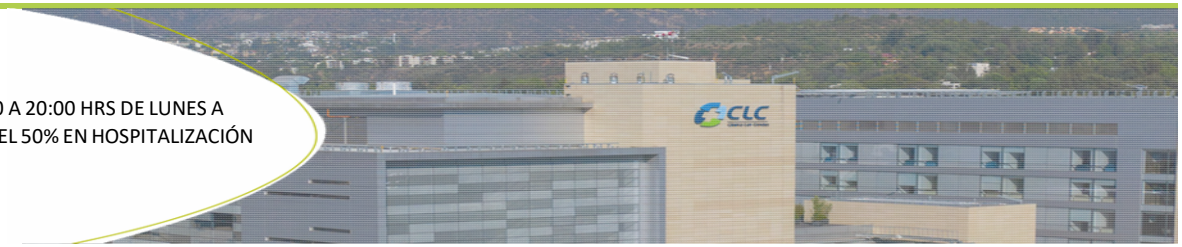
LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7006106 | 80190 | LIO CNWTT4 24.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006107 | 80191 | LIO CNWTT4 24.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006108 | 80192 | LIO CNWTT4 25.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006109 | 80193 | LIO CNWTT4 25.5 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006110 | 80194 | LIO CNWTT4 26.0 #EFPSU04 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006113 | 80135 | LIO SN60WF 22.5 #EFPOI01 | | 241.875 | 241.875 | 241.875 | 241.875 | 241.875 | 241.875 |
| PRO7006116 | 80275 | LIO SN6AT3 21.5 #EFPOU06 | | 508.714 | 508.714 | 508.714 | 508.714 | 508.714 | 508.714 |
| PRO7006117 | 80276 | LIO SN60WF 10.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006118 | 80277 | LIO SN60WF 10.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006119 | 80278 | LIO SN60WF 11.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006120 | 62344 | CORNEA PKP PLUS #PKP - 1001 | | 3.125.083 | 3.125.083 | 3.125.083 | 3.125.083 | 3.125.083 | 3.125.083 |
| PRO7006121 | 80410 | LIO CNWET2 26.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006122 | 80411 | LIO CNWET2 10.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006123 | 80412 | LIO CNWET2 10.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006124 | 80413 | LIO CNWET2 11.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006125 | 80414 | LIO CNWET2 11.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006126 | 80415 | LIO CNWET2 12.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006127 | 80416 | LIO CNWET2 12.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006128 | 80417 | LIO CNWET2 13.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006129 | 80418 | LIO CNWET2 13.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006130 | 80279 | LIO SN60WF 11.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006131 | 80280 | LIO SN60WF 12.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006132 | 80281 | LIO SN60WF 12.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006133 | 80282 | LIO SN60WF 13.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006134 | 80283 | LIO SN60WF 13.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006135 | 80284 | LIO SN60WF 14.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006136 | 80285 | LIO SN60WF 14.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006137 | 80286 | LIO SN60WF 15.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006138 | 80287 | LIO SN60WF 15.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006139 | 80288 | LIO SN60WF 16.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006140 | 80289 | LIO SN60WF 16.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006141 | 80290 | LIO SN60WF 17.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006142 | 80291 | LIO SN60WF 18.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006143 | 80292 | LIO SN60WF 18.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006144 | 80293 | LIO SN60WF 19.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

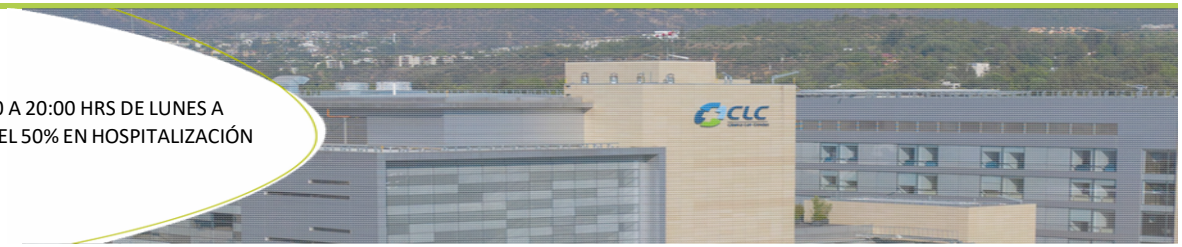



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7006145 | 80294 | LIO SN60WF 19.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006146 | 80295 | LIO SN60WF 20.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006147 | 80296 | LIO SN60WF 20.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006148 | 80297 | LIO SN60WF 22.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006149 | 80298 | LIO SN60WF 23.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006150 | 80299 | LIO SN60WF 23.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006151 | 80300 | LIO SN60WF 24.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006152 | 80301 | LIO SN60WF 24.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006153 | 80302 | LIO SN60WF 25.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006154 | 80303 | LIO SN60WF 26.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006155 | 80304 | LIO SN60WF 26.5 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006156 | 80305 | LIO SN60WF 27.0 #EFPOI01 | | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 | 211.640 |
| PRO7006158 | 80310 | LIO CNWET2 27.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006159 | 80311 | LIO CNWTT2 26.5 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006160 | 80312 | LIO CNW0T3 20.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006173 | 80325 | LIO SY60WF 20.0 #EFPSA01 | | 241.875 | 241.875 | 241.875 | 241.875 | 241.875 | 241.875 |
| PRO7006179 | 80330 | LIO CNWET0 16.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006181 | 80331 | LIO SY60WF 16.5 # EFPSA01 | | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 |
| PRO7006182 | 80332 | LIO SY60WF 23.5 #EFPSA01 | | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 |
| PRO7006183 | 80333 | LIO SY60WF 24.0 #EFPSA01 | | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 | 267.322 |
| PRO7006184 | 80334 | LIO CNW0T3 19.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006190 | 80419 | LIO CNWET2 14.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006191 | 80420 | LIO CNWET2 15.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006192 | 80421 | LIO CNWET2 15.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006193 | 80422 | LIO CNWET2 16.0 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006194 | 80423 | LIO CNWET2 16.5 #EFPS102 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006195 | 80424 | LIO CNWTT2 10.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006196 | 80425 | LIO CNWTT2 10.5 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006197 | 80426 | LIO CNWTT2 11.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006198 | 80427 | LIO CNWTT2 11.5 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006199 | 80428 | LIO CNWTT2 12.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006200 | 80429 | LIO CNWTT2 12.5 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006201 | 80430 | LIO CNWTT2 13.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006202 | 80431 | LIO CNWTT2 13.5 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006203 | 80432 | LIO CNWTT2 14.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS

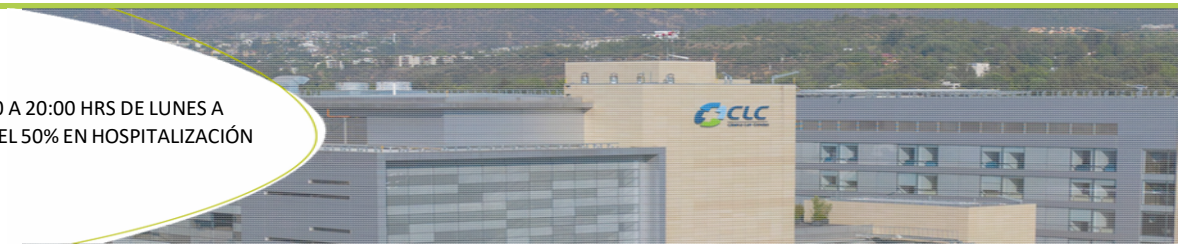



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7006204 | 80433 | LIO CNWTT2 15.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006205 | 80434 | LIO CNWTT2 16.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006206 | 80435 | LIO CNWTT2 16.5 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006207 | 80436 | LIO CNWTT2 27.0 #EFPSU02 | | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 | 1.569.710 |
| PRO7006208 | 80437 | LIO CNW0T3 10.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006209 | 80438 | LIO CNW0T3 10.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006210 | 80439 | LIO CNW0T3 11.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006211 | 80440 | LIO CNW0T3 11.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006212 | 80441 | LIO CNW0T3 12.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006213 | 80442 | LIO CNW0T3 12.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006214 | 80443 | LIO CNW0T3 13.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006215 | 80444 | LIO CNW0T3 13.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006216 | 80445 | LIO CNW0T3 14.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006217 | 80446 | LIO CNW0T3 14.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006218 | 80447 | LIO CNW0T3 15.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006219 | 80448 | LIO CNW0T3 15.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006220 | 80449 | LIO CNW0T3 16.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006221 | 80450 | LIO CNW0T3 16.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006222 | 80451 | LIO CNW0T3 17.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006223 | 80452 | LIO CNW0T3 17.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006224 | 80453 | LIO CNW0T3 18.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006225 | 80454 | LIO CNW0T3 18.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006226 | 80455 | LIO CNW0T3 19.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006227 | 80456 | LIO CNW0T3 20.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006228 | 80457 | LIO CNW0T3 21.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006229 | 80458 | LIO CNW0T3 21.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006230 | 80459 | LIO CNW0T3 22.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006231 | 80460 | LIO CNW0T3 23.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006232 | 80461 | LIO CNW0T3 23.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006233 | 80462 | LIO CNW0T3 24.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006234 | 80463 | LIO CNW0T3 24.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006235 | 80464 | LIO CNW0T3 25.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006236 | 80465 | LIO CNW0T3 25.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006237 | 80466 | LIO CNW0T3 26.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006238 | 80467 | LIO CNW0T3 26.5 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |

LOS PRECIOS DEL PRESENTE ARANCEL SON LOS QUE RIGEN EN HORARIO HABIL DE 8:00 A 20:00 HRS DE LUNES A VIERNES Y SABADO DE 8.00 A 14.00 HRS. EN HORARIO INHABIL, TIENEN UN RECARGO DEL 50% EN HOSPITALIZACIÓN Y DEL 20% EN URGENCIAS



# MEDICAMENTOS E INSUMOS

**(16-03-2026)**

| | | | | Valor Público | | Valor Fonasa | | Valor Referencial ISAPRE | |
|---|---|---|---|---|---|---|---|---|---|
| Cod. Interno S | Cod. Interno T | Descripción Prestación | Cod. Fonasa | Amb | Hosp | Amb | Hosp | Amb | Hosp |
| PRO7006239 | 80468 | LIO CNW0T3 27.0 #EFPSG02 | | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 | 526.203 |
| PRO7006240 | 80469 | LIO CNWET0 10.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006241 | 80470 | LIO CNWET0 10.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006242 | 80471 | LIO CNWET0 11.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006243 | 80472 | LIO CNWET0 11.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006244 | 80473 | LIO CNWET0 12.0 #EFPSH0 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006245 | 80474 | LIO CNWET0 12.5 #EFPSH0 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006246 | 80475 | LIO CNWET0 13.0 #EFPSH0 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006247 | 80476 | LIO CNWET0 13.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006248 | 80477 | LIO CNWET0 13.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006249 | 80478 | LIO CNWET0 14.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006250 | 80479 | LIO CNWET0 14.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006251 | 80480 | LIO CNWET0 15.0 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006252 | 80481 | LIO CNWET0 15.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |
| PRO7006253 | 80482 | LIO CNWET0 16.5 #EFPSH00 | | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 | 1.326.744 |

***Precio Isapre puede variar según lo que se encuentre en convenio con su aseguradora, en caso de que prestación no se encuentre convenida, el precio cobrado corresponderá al valor público.**

CLÍNICA LAS CONDES