

MEMO. N° 178.-

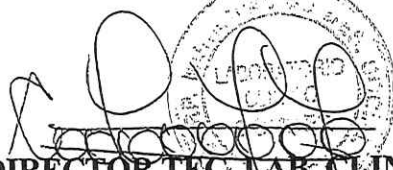
CALAMA, 23 de Mayo del 2022.

**DE : DIRECTORA TECNICA LABORATORIO CLINICO**  
**A : DIRECTORA DEPARTAMENTO DE SALUD COMDES CALAMA**  
**EU. EDITH GALLEGUILLOS LEDEZMA**  
**AT. : SRA. MARCELA VARAS**

1. Junto con saludar, adjunto planilla y cotizaciones de consolidado pedido de insumos.
2. Lo anterior con cargo a ítem: "Subvención Salud".
3. Para su conocimiento y fines pertinentes.

Le saluda atentamente.

|                                     |                           |
|-------------------------------------|---------------------------|
| <b>DE: DIRECTOR DEPTO. SALUD</b>    |                           |
| <b>A:</b>                           | <u>Recebo</u>             |
| <input type="checkbox"/>            | SI CONOCIMIENTO           |
| <input checked="" type="checkbox"/> | GESTIONAR LO SOLICITADO   |
| <input type="checkbox"/>            | FINES PERTINENTES         |
| <input type="checkbox"/>            | APORTAR ANTECEDENTES      |
| <input type="checkbox"/>            | ANALIZAR Y EMITIR OPINION |
| <input type="checkbox"/>            | ARCHIVO                   |
| <input type="checkbox"/>            | CONVERSAR CON EL SUSCRITO |

  
**DIRECTOR TEC. LAB. CLINICO**  
**T.M. ISABEL HUANCHICAY OCHOA**

IHO/mct

Distribución:

- La indicada.
- Archivo Laboratorio Clínico.

HB  
25 MAYO 2022

| DESCRIPTOR                                | PRECIO     | PROVEEDOR PRINCIPAL | PRESENTACIÓN   | VALOR PRESENTACION | COMPRA SEGÚN PRESENTACION (NOV-DIC) | VALOR TOTAL  | TOTAL + IVA  | PERC | SUBSIDIO MEDIC-TUBOS |
|-------------------------------------------|------------|---------------------|----------------|--------------------|-------------------------------------|--------------|--------------|------|----------------------|
| CS ALKALINE DETERGENT                     | \$ 47.990  | AMILAB              | 2 LITROS       | \$ 47.990          | 10                                  | \$479.900    | \$571.081    | X    |                      |
| CST-ANTIBACTERIAL PHOSPHOR DETERGENT      | \$ 39.130  | AMILAB              | 500 ML         | \$ 39.130          | 8                                   | \$313.040    | \$372.518    | X    |                      |
| GLUCOSA GOD Ref. 134-4/70- Cs             | \$ 62.030  | AMILAB              | 4 X 70 ML      | \$ 62.030          | 9                                   | \$558.270    | \$664.341    | X    |                      |
| ALBUMINA 4 X 37 ML - Cs                   | \$ 23.150  | AMILAB              | 4 X 37 ML      | \$ 23.150          | 7                                   | \$162.050    | \$192.840    | X    |                      |
| UREA UV Ref. 104-4/44- Cs                 | \$ 58.680  | AMILAB              | 4 x 40 ML      | \$ 58.680          | 12                                  | \$1.184.160  | \$1.409.150  | X    |                      |
| ACIDO URICO Ref. 140-4/64- Cs             | \$ 149.140 | AMILAB              | 4 x 60 ML      | \$ 149.140         | 6                                   | \$894.840    | \$1.064.860  | X    |                      |
| CREATININA K Ref. 96-10/21,5- Cs          | \$ 48.810  | AMILAB              | 10 x 21,50 ML  | \$ 48.810          | 15                                  | \$732.150    | \$871.259    | X    |                      |
| BIURRUBINA TOTAL - Ref. 94-4/44 - Cs      | \$ 90.490  | AMILAB              | 4 X 40 ML      | \$ 90.490          | 9                                   | \$814.410    | \$969.148    | X    |                      |
| BIURRUBINA DIRECTA Ref. 93-4/44 - Cs      | \$ 108.940 | AMILAB              | 4 X 40 ML      | \$ 108.940         | 9                                   | \$980.460    | \$1.166.747  | X    |                      |
| AST/GOT Ref. 109-4/49 - Cs                | \$ 88.180  | AMILAB              | 4 X 40 ML      | \$ 88.180          | 9                                   | \$793.620    | \$944.408    | X    |                      |
| ALT/ GPT Ref. 108-4/49 - Cs               | \$ 88.180  | AMILAB              | 4 X 40 ML      | \$ 88.180          | 9                                   | \$793.620    | \$944.408    | X    |                      |
| GAMA GT Ref. 105-4/34- Cs                 | \$ 78.670  | AMILAB              | 4 x 20 ML      | \$ 78.670          | 11                                  | \$865.370    | \$1.029.790  | X    |                      |
| POSFATASA ALCALINA Ref. 79-2/64- Cs       | \$ 57.760  | AMILAB              | 4 X 30 ML      | \$ 57.760          | 12                                  | \$693.120    | \$824.813    | X    |                      |
| COLESTEROL Ref. 76-4/70- Cs               | \$ 127.890 | AMILAB              | 4 X 70 ML      | \$ 127.890         | 9                                   | \$1.151.010  | \$1.369.702  | X    |                      |
| TRIGLICERIDOS - REF 87-4/70- Cs           | \$ 280.670 | AMILAB              | 4 X 70 ML      | \$ 280.670         | 8                                   | \$2.245.360  | \$2.671.978  | X    |                      |
| HDL- LE 1 X 80 ML - Cs                    | \$ 213.340 | AMILAB              | 1 X 80 ML      | \$ 213.340         | 26                                  | \$5.546.840  | \$6.600.740  | X    |                      |
| PROTEINAS TOTALES Ref. 99-4/18 - Cs       | \$ 6.840   | AMILAB              | 4 x 18 ML      | \$ 6.840           | 9                                   | \$61.560     | \$73.256     | X    |                      |
| FACTOR REUMATOIDEO TURBIDIMETRICO         | \$ 389.730 | AMILAB              | 1 X 50 ML      | \$ 389.730         | 4                                   | \$1.558.920  | \$1.855.115  | X    |                      |
| PCR TURBIQUEST PLUS 1 X 44 ML- CS         | \$ 314.840 | AMILAB              | 1 X 44 ML      | \$ 314.840         | 6                                   | \$1.889.040  | \$2.247.958  | X    |                      |
| QUALITROL H NIVEL 1                       | \$ 75.490  | AMILAB              | 6 X 5,0 ML     | \$ 75.490          | 1                                   | \$75.490     | \$89.833     | X    |                      |
| QUALITROL H NIVEL 2                       | \$ 75.490  | AMILAB              | 6 X 5,0 ML     | \$ 75.490          | 1                                   | \$75.490     | \$89.833     | X    |                      |
| MULTICALIBRADOR (CALIBRA H)               | \$ 58.980  | AMILAB              | 6 X 3,0        | \$ 58.980          | 1                                   | \$58.980     | \$70.186     | X    |                      |
| CONTROL PLUS (QUALITROL PLUS ASO-RF- PCR) | \$ 120.900 | AMILAB              | 2 X 1,0 ML     | \$ 120.900         | 3                                   | \$362.700    | \$431.613    | X    |                      |
| HEMOGLOBINA GLUCOSILADA                   | \$ 420.710 | AMILAB              | 40 ML          | \$ 420.710         | 20                                  | \$8.414.200  | \$10.012.898 | X    |                      |
| SENSIPROT REF 36-2/40- Cs                 | \$ 181.170 | AMILAB              | 50 ML          | \$ 181.170         | 5                                   | \$905.850    | \$1.077.962  | X    |                      |
| CALIBRADOR HEMOGLOBINA GLUCOSILADA        | \$ 152.540 | AMILAB              | 4 X 0,5 ML     | \$ 152.540         | 1                                   | \$152.540    | \$181.523    | X    |                      |
| BU MINURIA Ref. 348-2/38- Cs              | \$ 232.070 | AMILAB              | 38ML           | \$ 232.070         | 18                                  | \$4.177.260  | \$4.970.939  | X    |                      |
| Q. OL PLUS MICROALBUMINURIA               | \$ 18.900  | AMILAB              | 1 X 3 ML       | \$ 18.900          | 1                                   | \$18.900     | \$22.491     | X    |                      |
| PIPETA DE MUESTRA EQUIPO CS-300/600/1200  | \$ 263.190 | AMILAB              | UNIDAD         | \$ 263.190         | 1                                   | \$263.190    | \$313.196    | X    |                      |
| Tiras H10-800                             | \$ 200.930 | AMILAB              | Kit 10 tarros  | \$ 200.930         | 4                                   | \$803.720    | \$956.427    | X    |                      |
| Sheath solution 20 LT                     | \$ 915.430 | AMILAB              | Caja 20 LT     | \$ 915.430         | 5                                   | \$4.577.150  | \$5.446.809  | X    |                      |
| Focus Adjustment Fluid                    | \$ 98.580  | AMILAB              | Botella 125 ml | \$ 98.580          | 4                                   | \$394.320    | \$469.241    | X    |                      |
| QC positive FUS                           | \$ 98.580  | AMILAB              | Botella 125 ml | \$ 98.580          | 3                                   | \$295.740    | \$351.931    | X    |                      |
| Standard Solution 125 ml                  | \$ 82.880  | AMILAB              | Botella 125 ml | \$ 82.880          | 2                                   | \$165.760    | \$197.254    | X    |                      |
| CALPACK ( klite)                          | \$ 150.730 | AMILAB              | caja 650 ml    | \$ 150.730         | 8                                   | \$1.205.840  | \$1.434.950  | X    |                      |
| CONDITIONING SOLUTION                     | \$ 37.820  | AMILAB              | 5 x 0,8 ml     | \$ 37.820          | 1                                   | \$37.820     | \$45.006     | X    |                      |
| DE-PROTEINIZER                            | \$ 37.820  | AMILAB              | 5 u            | \$ 37.820          | 2                                   | \$75.640     | \$90.012     | X    |                      |
| PROBE CLEANING SOLUTION                   | \$ 37.820  | AMILAB              | 5 ml x 10pcs   | \$ 37.820          | 1                                   | \$37.820     | \$45.006     | X    |                      |
| ELECTRODO DE CLORO                        | \$ 339.280 | AMILAB              | UNIDAD         | \$ 339.280         | 1                                   | \$339.280    | \$403.743    | X    |                      |
| ELECTRODO DE REFERENCIA                   | \$ 350.590 | AMILAB              | UNIDAD         | \$ 350.590         | 1                                   | \$350.590    | \$417.202    | X    |                      |
|                                           |            |                     |                |                    |                                     | \$44.506.020 | \$52.962.164 |      |                      |

|                    |            |         |                  |            |   |           |           |   |  |
|--------------------|------------|---------|------------------|------------|---|-----------|-----------|---|--|
| CONTROL ERS LINEAR | \$ 136.900 | BIOLINE | KIT 2 X 9 ml N/P | \$ 136.900 | 1 | \$136.900 | \$162.911 | X |  |
|                    |            |         |                  |            |   | \$136.900 | \$162.911 |   |  |

|                                     |           |            |             |           |    |             |             |   |  |
|-------------------------------------|-----------|------------|-------------|-----------|----|-------------|-------------|---|--|
| MJHINTON+5% SANG MOUTON             | \$ 18.293 | BIOMERIEUX | CIX 20 uds. | \$ 18.293 | 6  | \$109.758   | \$130.612   | X |  |
| MEDIO GRANADA en placas.            | \$ 45.506 | BIOMERIEUX | CIX 20 uds. | \$ 45.506 | 5  | \$227.530   | \$270.761   | X |  |
| PLACA AGAR SABOURAUD GENTA/CAF      | \$ 26.088 | BIOMERIEUX | CIX 20 uds. | \$ 26.088 | 6  | \$156.528   | \$186.268   | X |  |
| PLACA TRYPCASE-SOJA + 5% SG CORDERO | \$ 17.261 | BIOMERIEUX | CIX 20 uds. | \$ 17.261 | 40 | \$690.440   | \$821.624   | X |  |
|                                     |           |            |             |           |    | \$1.184.256 | \$1.409.265 |   |  |

|                                              |           |             |          |           |     |             |             |  |  |
|----------------------------------------------|-----------|-------------|----------|-----------|-----|-------------|-------------|--|--|
| CELLS A&B                                    | \$ 45.600 | FARMALATINA | 2X10 ML  | \$ 45.600 | 2   | \$91.200    | \$108.528   |  |  |
| TEST SYSTEM                                  | \$ 99.500 | FARMALATINA | 2X10 ML  | \$ 99.500 | 2   | \$199.000   | \$236.810   |  |  |
| WEAK D CELLS                                 | \$ 57.600 | FARMALATINA | 5 ML     | \$ 57.600 | 2   | \$115.200   | \$137.088   |  |  |
| SYPHILIS RPR TEST                            | \$ 89.500 | FARMALATINA | KITX500  | \$ 89.500 | 5   | \$447.500   | \$532.525   |  |  |
| ASA CALIBRADA DESECHABLE 1 UL                | \$ 990    | FARMALATINA | PQX 20 U | \$ 990    | 160 | \$158.400   | \$188.496   |  |  |
| GRADILLA PLASTICA (PP) 60 TUBOS (16MM)BLANCO | \$ 8.900  | FARMALATINA | UNIDAD   | \$ 8.900  | 5   | \$44.500    | \$52.955    |  |  |
| PAPEL PARAFILM M                             | \$ 22.600 | FARMALATINA | ROLLO    | \$ 22.600 | 1   | \$22.600    | \$26.894    |  |  |
| GRADILLA PLASTICA (PP) 90 TUBOS (13MM)ROJO   | \$ 8.900  | FARMALATINA | UNIDAD   | \$ 8.900  | 5   | \$44.500    | \$52.955    |  |  |
|                                              |           |             |          |           |     | \$1.122.900 | \$1.336.251 |  |  |

|                                          |          |       |        |          |   |          |          |  |  |
|------------------------------------------|----------|-------|--------|----------|---|----------|----------|--|--|
| BOTELLA BROTHER BT-5001-C DCP-T300/T500  | \$ 7.558 | PRISA | UNIDAD | \$ 7.558 | 2 | \$15.116 | \$17.988 |  |  |
| BOTELLA BROTHER BT-5001-M DCP-T300/T500  | \$ 7.558 | PRISA | UNIDAD | \$ 7.558 | 2 | \$15.116 | \$17.988 |  |  |
| BOTELLA BROTHER BT-6001-BK DCP-T300/T500 | \$ 8.784 | PRISA | UNIDAD | \$ 8.784 | 1 | \$8.784  | \$10.453 |  |  |
|                                          |          |       |        |          |   | \$39.016 | \$46.429 |  |  |