

TECNICA Y PROYECTOS S.A. SUCURSAL DEL PERU  
ALCONS01

CONSULTA STOCK POR ALMACEN - ALCONS01  
LISTADO POR : ARTICULOS CON O SIN STOCK  
ALMACEN : LG01 LABORATORIO GENERAL  
Fec. 13/06/2022

| CODIGO      | DESCRIPCION                                               | UNID |
|-------------|-----------------------------------------------------------|------|
| 100116001   | ACETONA PARA ANALISIS, 2.5 L (DE BAJA)                    | ml   |
| 101316001   | N-HEXANO PARA ANALISIS, 2.5 L (DE BAJA)                   | ml   |
| ARLE        | ARGON GASEOSO UHP, 10 m3                                  | und  |
| DEM-COD-578 | DEMAND PT VIAL 15ML COD-578                               | ml   |
| FLETE       | GASTOS VINCULADOS CON LAS COMPRAS                         | und  |
| MCMB-01     | CALDO DE SULFATO DE LAURILO, 500 G                        | g    |
| MCMB-02     | CALDO EC PARA MICROBIOLOGIA, 500 G                        | g    |
| MCMB-03     | CALDO BRILA CALDO VERDE BRILLANTE-BILIS-LACTOSA,<br>500 G | g    |
| MCMB-18     | CALDO COLI-BLUE                                           | und  |
| MCMB-37     | AGAR OGYE, 500 G                                          | g    |
| MMQ-01      | PROGARD S2 MÓDULO DE PRETRATAMIENTO                       | und  |
| MMQ-02      | QUANTUM-TEX MODULO DE ULTRAPURIFICACIÓN                   | und  |
| MMQ-03      | MILLIPAK EXPRESS 40, 0.22 UM NO ESTERIL                   | und  |
| MMQ-04      | FILTRO DE VENTEO MILLPAK PARA TANQUES                     | und  |
| MRLE-01     | METAL IN SOIL (CRM), 40 G                                 | g    |
| MRLE-02     | TRACE METALS 1 IN SEAWATER WHOLE VOLUME, 500<br>ML        | ml   |
| MRLE-03     | TRACE METALS 1 - WS, 20 ML                                | ml   |
| MRLG-01     | HEXAVALENT CHROMIUM IN SOIL (CRM) 40 G                    | g    |
| MRLG-02     | INORGANICS-PT BOT, 500 ML                                 | ml   |
| MRLG-03     | STD. AZUL DE METILENO ACTIVADO, 100 ML                    | ml   |
| mrlg-04     | CYANIDE IN SOIL, 100 G                                    | g    |
| MRLG-05     | CORROSIVITY/PH IN SOIL - CRM - BOT 100G                   | g    |
| MRLG-06     | COMPLEX NUTRIENTS CRM- VIAL 15 ML                         | ml   |
| MRLG-07     | TOTAL PHENOLICS (4-AAP) CRM - AMP 2 ML                    | ml   |
| MVT         | TAPAS PARA BOTELLAS DE DBO                                | und  |

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|---------|--------------------------------------------------|-----|
| MVTD    | TUBO PARA DIGESTION Y DESTILACION                | und |
| MVW.300 | BOTELLA DE VIDRIO                                | und |
| NILG    | NITROGENO UHP 3 m3                               | und |
| PTLE-03 | MATERIAL DE ENSAYO DE APTITUD WS-228 AGUA, 15 ML | ml  |
| PTLG-01 | PT SOLIDOS SEDIMENTABLES, 60 ML                  | ml  |
| PTLG-02 | TURBIDAD, 50 ML                                  | ml  |
| PTLG-03 | CONDUCTIVIDAD, 500 ML                            | ml  |
| PTLG-04 | COLOR, 125 ML                                    | ml  |
| ptlg-05 | INORGANIC DISINFECTION, 24 ML                    | ml  |
| PTLG-06 | CORROSIVITY / PH IN SOIL, 100 G.                 | g   |
| PTLG-07 | CYANIDE IN SOIL, 40 G                            | g   |
| PTLG-08 | METALS IN SOIL, 40 G                             | g   |
| ptlg-09 | PARTICULATE MATTER ON FILTER PAPER               | und |
| PTLG-10 | CLOROFILA EN AGUA WS, 2 ML                       | ml  |
| PTLG-11 | SOLIDOS, 500 ML                                  | ml  |
| PTLG-12 | SULFUROS, AMP 10 ML                              | ml  |
| PTLG-13 | SIMPLE NUTRIENTS, 15 ML                          | ml  |
| PTLG-14 | NITRITE, 15 ML                                   | ml  |
| PTLG-15 | TOTAL CYANIDE, 15 ML                             | ml  |
| PTLG-16 | MINERALS, 500 ML                                 | ml  |
| PTLG-17 | HEXAVALENT CHROMIUM. 15 ML                       | ml  |
| PTLG-18 | SULFUR DIOXIDE IN IMPINGER SOLUTION, VIAL, PT    | ml  |
| PTLG-19 | Lead on Filter Paper PT                          | g   |
| PTLG-20 | Nitrogen Oxide in Impinger Solution PT           | ml  |
| PTLG-21 | Mercury in Impinger Solution PT                  | ml  |
| PTLG-22 | HARDNESS-PT- BOT-500 mL                          | fr  |
| PTLG-24 | HEXAVALENT CHROMIUM IN SOIL-PT-BOT 40G           | fr  |
| PTLG-25 | TOTAL PHENOLICS (4-AAP)-PT-AMP 2ML               | ml  |
| PTMO-01 | PH, 250 ML                                       | ml  |
| R0104PA | SODIO CARBONATO ANHIDRO P.A. 1 KG (DE BAJA)      | g   |

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|----------|-------------------------------------------------------------------|----|
| R0105PA  | SODIO CARBONATO ANHIDRO P.A. 1 KG                                 | g  |
| R0111PA  | SODIO SULFATO ANHIDRO P.A. 1 KG                                   | g  |
| R0202PA  | POTASIO PERMANGANATO P.A. 1 KG                                    | g  |
| R0408PA  | AMONIO CLORURO P.A. 1 KG                                          | g  |
| R2301PA  | ACIDO NITRICO 65% P.A. 2.5 L                                      | ml |
| R2302PA  | ACIDO NITRICO 65% P.A. (max. 0,005 ppm Hg) 1 L                    | ml |
| R2303PA  | ACIDO CLORHIDRICO FUMANTE 37% P.A. 1 L                            | ml |
| R2305SV  | ACIDO CLORHIDRICO 1 N (1 L)                                       | ml |
| R2306SV  | ACIDO SULFURICO C (H <sub>2</sub> SO <sub>4</sub> ) = 0.5 N (1 L) | ml |
| R2308PA  | ACIDO SULFURICO 95-97 % P.A.1.0 L                                 | ml |
| R2316PU  | ACIDO SULFURICO 95-97 % P.A. 2.5 L                                | ml |
| R2319PU  | ACIDO CLORHIDRICO 30% ULTRAPURO, 1 L                              | ml |
| R2320PU  | ACIDO NITRICO 65% SUPRAPUR, 1 L                                   | ml |
| R2321PA  | ACIDO CLORHIDRICO FUMANTE 37% P.A. 2.5 L                          | ml |
| R2326PA  | AMONIO SOLUCION PATRON TRAZABLE, 500 ML                           | ml |
| R2401PR  | ACETONA P.A. 1 L                                                  | ml |
| R2402PR  | ACETONA P.A. 1 L                                                  | ml |
| R2403PR  | ACETONA PARA ANALISIS, 2.5 L                                      | ml |
| R2410PA  | N-HEXANO P.A. 1 L                                                 | ml |
| R2411PA  | N-HEXANO P.A., 2.5 L                                              | ml |
| R2412PA  | N-HEXANO P.A. 4 L                                                 | ml |
| R9919PA  | AMONIAO EN SOLUCION 28-30% P.A. 1 L                               | ml |
| RLG-01   | CINC ACETATO DIHIDRATO P.A. 1 KG                                  | g  |
| RLG-01-1 | CINC ACETATO DIHIDRATO 250G                                       | g  |
| RLG-02   | SODIO ACETATO 3-HIDRATO P.A. 1 KG                                 | g  |
| RLG-02-1 | SODIO ACETATO TRIHIDRATADO 50 G.                                  | g  |
| RLG-03   | ALMIDON SOLUBLE P.A. 1 KG                                         | g  |
| RLG-03-1 | ALMIDON SOLUBLE P.A. ISO 250G                                     | g  |
| RLG-04   | SODIO BOROHIDRURO P.A. 100 G                                      | g  |
| RLG-05   | POTASIO BROMURO P.A. 1 KG                                         | g  |

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|-----------|------------------------------------------------------|-----|
| RLG-06    | CARBON ACTIVADO Q.P. 1 KG                            | g   |
| RLG-07    | PLOMO (II) CARBONATO P.A. 250 G                      | g   |
| RLG-09    | CATALIZADOR DE KJELDAHL, 1 KG                        | g   |
| RLG-09-1  | TABLETAS DE KJELDAHL, 250 UND.                       | und |
| RLG-10    | BARIO CLORURO DIHIDRATO P.A. 500 G                   | g   |
| RLG-100-1 | COBALTO (II) CLORURO 6-HIDR. P.A. 500 G              | g   |
| RLG-100-2 | COBALTO II CLORURO 6 HIDRATOS, 250 G                 | g   |
| RLG-101   | NEGRO DE ERIOCROMO T (C.L. 14645) 25 G               | g   |
| RLG-10-1  | BARIO CLORURO DIHIDRATO 98.5% 1KG                    | kg  |
| RLG-102   | EXTRAN MA 02 NEUTRO, 2.5 L                           | ml  |
| RLG-103   | 4-AMINO-3-HYDROXY-1-NAPHTHALENESULFONICACID,<br>25 G | g   |
| RLG-104   | TITRIPLEX IV P.A. 100 G                              | g   |
| RLG-104-1 | TITRIPLEX III ACS                                    | g   |
| RLG-105   | POTASIO DICROMATO P.A. 1 KG                          | g   |
| RLG-106   | POTASIO NITRATO P.A. 1 KG                            | g   |
| RLG-107   | VERDE DE BROMOCRESOL INDICADOR, 5 G                  | g   |
| RLG-108   | POTASIO SULFATO P.A. 1 KG                            | g   |
| RLG-109   | COBRE (II) SULFATO PENTAHIDRATADO P.A. 1 KG          | g   |
| RLG-11    | CALCIO CLORURO DIHIDRATO P.A. 1 KG                   | g   |
| RLG-110   | SODIO SULFITO ANHIDRO P.A. 500 G                     | g   |
| RLG-111   | DODECILIO HIDROGENOSULFATO, 25 G                     | g   |
| RLG-116   | SODIO SULFURO NONAHIDRATADO, >= 98% (500 G)          | g   |
| RLG-116-1 | SODIO SULFURO NONAHIDRATO 98%, 100 G                 | g   |
| RLG-116-2 | SODIUM SULFIDE NONAHYDRATE. 5G                       | g   |
| RLG-118   | FILTRO MICROFIBRA VIDRIO GF/A                        | und |
| RLG-118-1 | FILTRO DE FIBRA VIDRIO 47mm /500pq                   | und |
| RLG-119   | FILTRO S-PAK ESTERIL 0.45u PORO,47mm Ø               | und |
| RLG-12    | HIERRO (III) CLORURO HEXAHIDRATO P.A. 1 KG           | g   |
| RLG-120   | SODIO DODECILBENZENOSULFONATO, 500 G.                | g   |
| RLG-121   | INOCULO POLYSEED PARA DBO5 (33.07 G)                 | g   |

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|-----------|------------------------------------------------------|----|
| RLG-122   | DIODATE HIDROGENO DE POTASIO, 50 G                   | g  |
| RLG-123   | YODO SUPLIMADO, 100 G                                | g  |
| RLG-123-1 | YODO SUBLIMADO,500 g                                 | g  |
| RLG-124   | PROPANOL PARA ANALISIS, 2.5 L                        | ml |
| RLG-124-1 | ALCOHOL ISOPROPILICO PA. X 4 LT                      | ml |
| RLG-125   | POTASIO BIFTALATO P.A. 500 G                         | g  |
| RLG-126   | DETERGENTE CITRANOX, 3.8 L                           | ml |
| RLG-127   | ALFA AMILASA ESTABLE AL CALOR (10 ML)                | ml |
| RLG-128   | PROTEASA, 500 MG                                     | mg |
| RLG-129   | AMILOGLUCOSIDASE, 10 ML                              | ml |
| RLG-129-1 | PROPANOL 99.5% 4L ALCOHOL ISO-PROPILICO              | ml |
| RLG-130   | CELITE LAVADO EN ACIDO, 50 G                         | g  |
| RLG-131   | LANA DE VIDRIO, 250 G                                | g  |
| RLG-13-1  | MAGNESIO CLORURO HEXAHIDRATO P.A. 1 KG               | g  |
| RLG-132   | EDTA SAL TETRASODICA, 500 G                          | g  |
| RLG-13-2  | MAGNESIO CLORURO 6-HIDR. P.A. 1 KG                   | g  |
| RLG-133   | AMILOSA DE LA PATATA, 1 G                            | g  |
| RLG-134   | AMILOPECTINA DE MAIZ, 250 G                          | g  |
| RLG-135   | SULFATO MANGANESO (II) MONOHIDRATO >=99%, 500 G.     | g  |
| RLG-137   | N ALLILTIOUREA 98%, 50 G                             | g  |
| RLG-138   | DIMETILSULFOXIDO PA ACS, 500 ML                      | ml |
| RLG-139   | HIERRO II SULFATO HEPTAHIDRATADO ACS 99%, 5 G.       | g  |
| RLG-14    | POTASIO CLORURO P.A. 500 G                           | g  |
| RLG-140   | SACAROSA GRADO BIOLOGIA MOLECULAR<br>PUREZA=99%, 1KG | g  |
| RLG-141   | POTASIO HEXACIANO FERRATO (II) TRIHIDRATO P.A.500 G. | g  |
| RLG-14-1  | CLORURO DE POTASIO, CRISTAL FRASCO X 1 KG            | kg |
| rlg-142   | CHLOROPHYLL A FROM SPINACH X 5 MG                    | mg |
| RLG-143   | GEL DE SILICE 60, 63-200 MICRAS, 1 KG                | g  |
| RLG-144   | BISMUTO III NITRATO PENTAHIDRATO, 100 G.             | g  |
| RLG-145   | RODAMINA 97%, 25 G.                                  | g  |

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| RLG-146   | PLATA NITRATO P.A. 250 G.                         | g   |
| RLG-147   | NITRATO CADMIO PENTAHIDRATADO 98%, 100 G.         | g   |
| RLG-148   | DICLOROMETANO PARA CROMATOGRAFIA DE GASES, 4 L    | ml  |
| RLG-149   | MAGNESIO HIDROXICARBONATO P.A. 250 G              | g   |
| RLG-15    | POTASIO CROMATO P.A. 250 G                        | g   |
| RLG-150   | MAGNESIO CLORURO ANHIDRO PARA SINTESIS, 100 G     | g   |
| RLG-151   | ETILENDIAMINA PARA SINTESIS, 100 ML               | ml  |
| RLG-152   | SODIO FOSFATO DIBASICO BIOXTRA, 100 G             | g   |
| RLG-153   | SODIO FOSFATO MONOBASICO 99.0%, 500 G             | g   |
| RLG-154   | 1-BUTANOL P.A. 4 L                                | ml  |
| RLG-154-1 | BUTANOL 2,5L                                      | ml  |
| RLG-155   | BETA CAROTENO TIPO I SINTETICO MIN. 93%, 5 G      | g   |
| RLG-156   | REACTIVO DPD PARA CLORO LIBRE, 100 UND            | und |
| RLG-157   | SODIO ACETATO ANHIDRO P.A. 1 KG                   | g   |
| RLG-159   | ACETANILIDA SUBLIMADO 99.9+%, 25 G                | g   |
| RLG-159-1 | ACETANILIDA.100G                                  | g   |
| RLG-16    | POTASIO DIHIDROGENOFOSFATO P.A. 1 KG              | g   |
| RLG-160   | ÁCIDO SULFANÍLICO ANHIDRO P.A.250G                | g   |
| RLG-160-1 | ACIDO SULFANILICO,100G                            | fr  |
| RLG-161   | OXIDO DE TITANIO IV, 500 G                        | g   |
| RLG-162   | PENTAOXIDO DI-FOSFORO 100 gr                      | g   |
| RLG-163   | CLORURO DE HIDROXILAMINA, 250 G                   | g   |
| RLG-165   | N-(1-Naphthyl)ethylenediamine dihydrochloride.25G | g   |
| RLG-166   | MERCURIO CLORURO P.A.50G                          | g   |
| RLG-166-1 | MERCURIO II CLORURO 99% (100G)                    | g   |
| RLG-167   | METASULFITO DE SODIO P.A.100G.                    | g   |
| RLG-168   | PARAROSANILINA25G                                 | g   |
| RLG-169   | YODATO DE POTASIO P.A. 100 G.                     | g   |
| RLG-17    | SODIO DIHIDROGENOFOSFATO MONOHIDRATO P.A. 500 G   | g   |
| RLG-170   | ÁCIDO 4-AMINO BENZOICO 250G                       | g   |

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|-----------|--------------------------------------------------|-----|
| RLG-171   | Di-Sodio hidrogenofosfato anhidro P.A.500G       | g   |
| RLG-172   | N,N-Dimetil-1,4-fenilendiamonio dicloruro        | g   |
| RLG-173   | ARABINO GALACTAN.25G                             | fr  |
| RLG-173-1 | ARABINO GALACTAN (100 G.)                        | g   |
| RLG-174   | DI-AMONIO HIDROGENOFOSFATO P.A. 500G             | g   |
| RLG-175   | CADMIO SULFATO ANHIDRO P.A 100G.                 | g   |
| RLG-176   | FORMALDEHIDO EN SOLUCION APROX 37%               | g   |
| RLG-177   | HIERRO(III) CLORURO HEXAHIDRATO P.A. 250G.       | g   |
| RLG-178-1 | HEXAMETAFOSFATO DE SODIO PA X 1K.G               | kg  |
| RLG-178-2 | HEXAMETAFOSFATO DE SODIO,3KG                     | g   |
| RLG-179   | 4-CARBOXIBENCENOSULFONAMIDA PARA SINTESIS        | g   |
| RLG-18    | EDTA-SAL DISODICA 2- HIDR. P.A. 1 KG             | g   |
| RLG-181   | NN Diphenyl 1,4,phenylenediamine, 25GR           | fr  |
| RLG-18-1  | EDTA SAL SODICA ACS, 500 G                       | g   |
| RLG-182   | CELITE 545 TAMANO DE PARTICULA 0,02-0,1 MM, 250G | g   |
| RLG-183   | ETER PETROLEO (35-60°C) ACS 4L                   | ml  |
| RLG-184   | ÁCIDO METAFOSFÓRICO, 500G                        | g   |
| RLG-185   | Solucion de Wijs 1000 ML                         | ml  |
| RLG-186   | ACETATO DE AMONIO 500 G.                         | g   |
| RLG-186-1 | ACETATO DE AMONIO A.C.S (CRISTALES) X 1KG        | g   |
| RLG-187   | AMONIO COBALTO II SULFATO HEXAHIDR.25G           | g   |
| RLG-189   | 2,6-Diclorofenolindofenol.5G                     | g   |
| RLG-190   | DIASTASA. 50 G                                   | g   |
| RLG-191   | OXIDO DE MAGNESIO.1000G                          | g   |
| RLG-19-1  | FENOLFTALEINA INDICADOR, 100 G                   | g   |
| RLG-192   | Azida de Sodio para sintesis, 100 G              | fr  |
| RLG-19-2  | FENOLFTALEINA INDICADOR, 100 G                   | g   |
| RLG-193   | TEST DE SULFITOS, 100 UNID                       | und |
| RLG-195   | OXALATO DE AMONIO, 500GR                         | g   |
| RLG-196   | REACTIVO DE NESLER X 125ML                       | ml  |

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| RLG-197  | ALCOHOL ETILICO ABSOLUTO - 4000ML             | ml |
| RLG-198  | NITRATO DE HERRO (III).500GR.                 | fr |
| RLG-199  | TIOCIANATO DE POTASIO. 500GR.                 | fr |
| RLG-20   | SODIO FOSFATO TRIB.12-HIDR. Q.P. 1 KG         | g  |
| RLG-200  | METAVANADATO DE AMONIO P.A.x 100GR            | fr |
| RLG-201  | ACIDO CITRICO MONOHIDRATO P.A. 500GR          | fr |
| RLG-202  | CLORURO ESTAÑO P.A. X 250GR                   | fr |
| RLG-203  | PURPURA M.CRESOL.5G                           | fr |
| RLG-204  | N,N-DIMETHYL-1,4-PHENYLDIAMINE OXALAT         | g  |
| RLG-205  | OXIDO DE PLOMO IV                             | g  |
| RLG-206  | Nitrato Hierro (III) Nonahidratado            | g  |
| RLG-21   | D(+)-GLUCOSA ANHIDRA, EXTRA PURO, 1 KG        | g  |
| RLG-22   | AMONIO HEPTAMOLIBDATO TETRAHIDRATO P.A. 250 G | g  |
| RLG-23   | POTASIO FERRICIANURO P.A. 1 KG                | g  |
| RLG-23-1 | POTASIO HEXACIANO FERRATO(III) P.A.100G       | g  |
| RLG-24   | SODIO BICARBONATO P.A. 1 KG                   | g  |
| RLG-25   | DI-POTASIO HIDROGENOFOSFATO ANHIDRO P.A. 1 KG | g  |
| RLG-26   | HIDROGENOSFOSFATO DISODICO ANHIDRO, 1 KG      | g  |
| RLG-27   | POTASIO HIDROGENOFTALATO P.A. 250 G           | g  |
| RLG-28-1 | SODIO HIDROXIDO EN LENTEJAS P.A. 1 KG         | g  |
| RLG-28-2 | SODIO HIDROXIDO EN LENTEJAS P.A. 5 KG         | g  |
| RLG-28-3 | SODIO HIDROXIDO EN LENTEJAS P.A. 2.5 KG       | g  |
| RLG-29   | HIDROXIDO SODICO FOR 1000 ML C(NAOH) 1 L      | ml |
| RLG-30   | POTASIO YODURO P.A. 250 G                     | g  |
| RLG-30-1 | POTASIO YODURO 99.5% 1 KG                     | kg |
| RLG-31   | SODIO NITRITO P.A. 500 G                      | g  |
| RLG-31-1 | SODIO NITRITO P.A. 100G                       | g  |
| RLG-32   | SODIO NITROPRUSIATO DIHIDRATO, 25 G           | g  |
| RLG-33   | DI-SODIO OXALATO P.A. 1 KG                    | g  |
| RLG-34   | AMONIO PEROXODISULFATO P.A. 1 KG              | g  |

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| RLG-35   | ROJO DE METILO INDICADOR, 100 G                       | g  |
| RLG-35-1 | ROJO DE METILO 25G.                                   | g  |
| RLG-36   | IND. DE HUMEDAD GEL SILICE (NARANJA) 1 KG             | g  |
| RLG-37   | ALUMINIO Y POTASIO SULFATO DODECAHIDRATO P.A.<br>1 KG | g  |
| RLG-38-1 | AMONIO SULFATO P.A. 500 G                             | g  |
| RLG-38-3 | AMONIO SULFATO P.A.1 KG                               | g  |
| RLG-39   | AMONIO Y HIERRO (II) SULFATO HEXAHIDRATO P.A. 1<br>KG | g  |
| RLG-40   | MAGNESIO SULFATO HEPTAHIDRATO P.A. 1 KG               | g  |
| RLG-41-1 | MERCURIO (II) SULFATO P.A. 250 G                      | g  |
| RLG-41-2 | MERCURIO (II) SULFATO P.A. 50 G                       | g  |
| RLG-41-3 | MERCURIO (II) SULFATO ACS, 125 G                      | g  |
| RLG-42   | PLATA SULFATO P.A. ACS 100 G.                         | g  |
| RLG-42-1 | SULFATO DE PLATA, 500G                                | g  |
| RLG-42-2 | PLATA SULFATO                                         | g  |
| RLG-43   | ANTIMONIO(III) Y POTASIO OXIDOTARTRATO-TRIH, 250<br>G | g  |
| RLG-44   | TARTRATO DE POTASIO Y SODIO TETRAHIDRATADO, 1<br>KG   | g  |
| RLG-45   | DI-SODIO TETRABORATO DECAHIDRATO P.A. 500 G           | g  |
| RLG-49   | ACETONITRIL GRADIENT PARA CROMATROGRAFIA,<br>2.5 L    | ml |
| RLG-50-1 | CLOROFORMO P.A. 2.5 L                                 | ml |
| RLG-50-2 | CLOROFORMO P.A. 1 L                                   | ml |
| RLG-50-3 | CLOROFORMO P.A. 4 L                                   | ml |
| RLG-51   | ETANOL ABSOLUTO P.A. 1 L                              | ml |
| RLG-51-1 | ETANOL, 2.5 L                                         | g  |
| RLG-52-1 | FENOL P.A. 1 KG                                       | g  |
| RLG-52-2 | FENOL P.A. 250 G                                      | g  |
| RLG-52-3 | FENOL PARA SINTESIS 100G                              | g  |
| RLG-53   | PIRIDINA P.A.1 L                                      | ml |
| RLG-53-1 | PIRIDINA P.A. 500 ML                                  | ml |
| RLG-53-2 | PIRIDINA P.A. 4000 ML                                 | ml |
| RLG-53-3 | PIRIDINA 99.5% 2.5L GRADO REACTIVO                    | ml |

|          |                                                    |     |
|----------|----------------------------------------------------|-----|
| RLG-54   | ACIDO AMIDOSULFURICO P.A. 250 G                    | g   |
| RLG-55   | ACIDO L(+)-ASCORBINICO P.A. 1 KG                   | g   |
| RLG-55-1 | ACIDO ASCORBICO ACS 500 G                          | g   |
| RLG-55-2 | ACIDO L-ASCORBICO BIOXTRA 99% CRISTALINO, 25 G     | g   |
| RLG-56   | ACIDO BARBITURICO P.A. 100 G                       | g   |
| RLG-56-1 | ACIDO BARBITURICO,500GR P.A.                       | g   |
| RLG-57   | METANOL P.A. 1 L                                   | ml  |
| RLG-58   | ACIDO BORICO P.A. 1 KG                             | g   |
| RLG-59   | ACIDO L-GLUTÁMICO, 250 G                           | g   |
| RLG-59-1 | ÁCIDO (S)-(+)-GLUTAMICO PARA SINTESIS, 100 GR      | g   |
| RLG-60   | ACIDO ORTO-FOSFORICO 85% P.A. 2.5 L                | ml  |
| RLG-61   | AGUA OXIGENADA (30%) P.A. 1 L                      | ml  |
| RLG-61-1 | AGUA OXIGENADA.500ML                               | ml  |
| RLG-63   | DODECIL SULFATO DE SODIO, 50 G                     | g   |
| RLG-64   | BUFFER NUTRIENTE DBO                               | und |
| RLG-65   | SOLUCION ESTANDAR DE DBO                           | und |
| RLG-68   | 4-AMINO-2,3-DIMETIL-1-FENIL-3-PIRAZOLIN-5-ONE,10 G | g   |
| RLG-68-1 | 4-AMINOANTIPIRINA, 100 G                           | g   |
| RLG-69-1 | TRI-SODIO CITRATO DIHIDRATO P.A. 1 KG              | g   |
| RLG-69-2 | CITRATO TRISODICO DIHIDRATADO, 500 G               | g   |
| RLG-70   | DIFENILCARBAZIDA P.A., 25 G                        | g   |
| RLG-71   | N-HEXADECANO PARA SINTESIS, 1 L                    | ml  |
| RLG-71-1 | N-HEXADECANO PARA SINTESIS, 250ML                  | ml  |
| RLG-72   | CLORAMINA T TRIHIDRATO P.A. 250 G                  | g   |
| RLG-73   | CELULOSA MICROCRISTALINA, 500 G                    | g   |
| RLG-74   | ACIDO ESTEARICO PARA SINTESIS, 500 G               | g   |
| RLG-75   | POTASIO BROMATO P.A. 250 G                         | g   |
| RLG-76   | FERROINA EN SOLUCION, 100 ML                       | ml  |
| RLG-77-1 | POTASIO HEXACLOROPLATINATO (IV) 99+, 1 G           | g   |
| RLG-77-2 | POTASIO HEXACLOROPLATINATO (IV) 99+, 5 G           | g   |

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|-----------------|------------------------------------------------------------|----|
| RLG-78          | SODIO GLUCONATO, 5 KG                                      | g  |
| RLG-79          | AZUL DE METILENO PARA MICROSCOPIA, 25 G                    | g  |
| RLG-80          | INHIBIDOR DE NITRIFICACION, 25 ML                          | ml |
| RLG-81          | SODIO TIOSOLFATO PENTAHIDRATADO, 1 KG                      | g  |
| RLG-91          | SODIO FLUORURO P.A. 1 KG                                   | g  |
| RLG-91-1        | SODIO FLUORURO P.A. 250G                                   | g  |
| RLG-92          | SODIO CLORURO P.A. 1 KG                                    | g  |
| RLG-93          | CALCIO CARBONATO Q.P. 1 KG                                 | g  |
| RLG-94          | ACIDO PERCLORICO 70-72% P.A. 1 L                           | ml |
| RLG-96-1        | ACIDO ACETICO (GLACIAL) 100% ANHIDRO P.A. 1 L              | ml |
| RLG-96-2        | ACIDO ACETICO GLACIAL ACS, 2.5 L                           | ml |
| RLG-97          | NARANJA DE METILIO IND. P.A. 100 G.                        | g  |
| RLG-98          | ACIDO SULFAMICO ACS, 500 G                                 | g  |
| RLG-99          | POTASIO PERSULFATO ACS, 500 G                              | g  |
| RLG-99-1        | POTASIO PEROXODISULFATO P.A. 250 G                         | g  |
| RMB-38          | POTASIO DIHIDROGENOFOSFATO                                 | kg |
| RMB-39          | DI-SODIO HIDROGENOFOSFATO 500G                             | g  |
| SET-SOL-COD-883 | SETTLEABLE SOLIDS PT 60ML COD.883                          | ml |
| STGC-6          | SUPELCO 37 COMPONENTES FAME MIX (1ML)                      | ml |
| STLE-16         | ICP-MS CALIBRATION STANDARD, 125 ML                        | ml |
| STLE-20         | SOLUCION STD DE FOSFORO,100ppm (125 ML)                    | ml |
| STLE-22         | SOLUCION STD DE BORO,100ppm (125 ML)                       | ml |
| STLE-23         | SOLUCION STD DE ESTAÑO,100ppm (125 ML)                     | ml |
| STLE-24-1       | SOLUCION STD DE SILICIO,1000ppm (125 ML)                   | ml |
| STLE-24-2       | STD.SILICON MS X 100ML                                     | ml |
| STLE-25-1       | STD.ESCANDIO ICP 100 UG/ML IN 2-5% NITRIC ACID X-100ML     | ml |
| STLE-26-1       | STD.DE HOLMIO ICP-MS 100 UG/ML IN 2-5% NITRIC ACID X-100ML | ml |
| STLE-29         | SOLUCION STD DE CALCIO, 1000ppm (125 ML)                   | ml |
| STLE-29-1       | STD.CALCIO ICP MS X 100ML                                  | ml |
| STLE-31         | SOLUCION STD DE POTASIO,1000ppm (125 ML)                   | ml |

|           |                                                      |     |
|-----------|------------------------------------------------------|-----|
| STLE-31-1 | POTASIO PATRON ICP TRAZABLE 100ML                    | ml  |
| STLE-32   | SOLUCION STD DE MAGNESIO, 1000ppm (125 ML)           | ml  |
| STLE-32-1 | STD.MAGNESIO ICP-MS X 100ML                          | ml  |
| STLE-33   | SOLUCION STD DE SODIO,1000ppm (125 ML)               | ml  |
| STLE-33-1 | STD.SODIO ICP-MS X 100ML                             | ml  |
| STLE-35-1 | SOL.STD. DE ALUMINIO, PARA ICP, 1000 PPM (125 ML)    | ml  |
| STLE-42   | SOLUCION STD DE COBRE, 125 ML                        | ml  |
| STLE-44   | SOLUCION STD DE MOLIBDENO, 125 ML                    | ml  |
| STLE-47   | SOLUCION STD DE ANTIMONIO, 125 ML                    | ml  |
| STLE-54   | STD.BISMUTO ICP MS X 100ML                           | ml  |
| STLE-55   | STD.ORO ICP X 100ML                                  | ml  |
| STLG-01-1 | SOLUCION PATRON Ph 4, 1 L                            | ml  |
| STLG-01-2 | SOLUCION PATRON Ph 4.00 (20 GRAD C) 1 L              | ml  |
| STLG-02-1 | SOLUCION PATRON Ph 7 , 1 L                           | ml  |
| STLG-02-2 | SOLUCION PATRON Ph 7.00 (20 GRAD C) 1 L              | ml  |
| STLG-02-3 | SOLUCION BUFFER PH 7.01 CERTIFICADA, 500 ML          | ml  |
| STLG-02-4 | SOLUCION BUFFER PH 7.01, 500 ML                      | ml  |
| STLG-03   | SOLUCION PATRON Ph 10, 1 L                           | ml  |
| STLG-04   | SOLUCION ESTANDAR DE CALIBRACION<br>CONDUCTIVIDAD    | und |
| STLG-05   | SOLUCION PATRON BUFFER P.H.                          | und |
| STLG-06   | JUEGO DE PATRONES DE CALIBRACION TURBIDIMETRO        | und |
| STLG-07   | CIANURO SOLUCION PATRON TRAZABLE 1000PPM (500<br>ML) | ml  |
| STLG-08-1 | STD CLORURO 1000 PPM (125 ML)                        | ml  |
| STLG-08-2 | STD CLORURO 1000 PPM (500 ML)                        | ml  |
| STLG-09-1 | STD ANION FLUORURO 1000 PPM (125 ML)                 | ml  |
| STLG-09-2 | SOLUCION STANDARD FLUORURO, 500 ML                   | ml  |
| STLG-10-1 | NITRITO SOLUCION PATRON 1000PPM (500 ML)             | ml  |
| STLG-10-2 | STD ANION NITRITO 1000 PPM (125 ML)                  | ml  |
| STLG-11   | STD ANION SULFITO 1000 PPM (125 ML)                  | ml  |
| STLG-121  | SOLUCION ESTANDAR ICP SULFURO, 100 ML                | ml  |

|           |                                                           |     |
|-----------|-----------------------------------------------------------|-----|
| STLG-12-1 | NITRATO SOLUCION PATRON 1000PPM (500 ML)                  | ml  |
| STLG-12-2 | STD ANION NITRATO 1000 PPM (125 ML)                       | ml  |
| STLG-13-1 | FOSFATO SOLUCION PATRON, 500 ML                           | ml  |
| STLG-13-2 | STD ANION FOSFATO 1000 PPM (125 ML)                       | ml  |
| STLG-14   | CROMATO SOLUCION PATRON TRAZABLE, 500 ML                  | ml  |
| STLG-15   | POTASIO CLORURO EN SOLUCION (NOMINAL 1,41)                | und |
| STLG-16   | POTASIO CLORURO EN SOLUCION (NOMINAL 12,8)                | ml  |
| STLG-17   | SOLUCION ESTANDAR AZUFRE (S) 1000 ppm PARA ICP,<br>125 ML | ml  |
| STLG-18   | SOLUCION ESTANDAR CONDUCTIVIDAD 84uS, 500 ML              | ml  |
| stlg-22   | CHLORITE STANDARD FOR ION CHROMATOGRAPHY,<br>125 ML       | ml  |
| stlg-23   | CHLORATE STANDARD FOR ION CHROMATOGRAPHY,<br>125 ML       | ml  |
| stlg-24   | BROMATE STANDARD FOR ION CHROMATOGRAPHY,<br>125 ML        | und |
| stlg-25   | SOLUCION DE CONDUCTIVIDAD 1US/CM, 473 ML                  | ml  |
| stlg-26   | SOLUCION DE CONDUCTIVIDAD ONE-SHOT 10US/CM,<br>100 ML     | ml  |
| STLG-28   | ASCORBIC ACID 10G                                         | g   |
| STLGC-1   | GC MS Tuning STD FOR EPA                                  | ml  |
| STLGC-10  | Solución STD de Method 8270 Surrogate                     | ml  |
| STLGC-11  | Solución STD de KDWR Pesticide Mix                        | ml  |
| STLGC-12  | Solución STD de PCB Congener Content                      | ml  |
| STLGC-13  | Organochlorine Pesticide Mix AB 1                         | ml  |
| STLGC-14  | PCB Congener Mixture                                      | ml  |
| STLGC-15  | Solución STD de Phthalate Esters                          | ml  |
| STLGC-16  | Solución STD de Phenol MIX                                | ml  |
| STLGC-17  | Solución STD de PAH MIX                                   | ml  |
| STLGC-19  | 1-CHLOROOCYANE 10,000 UG/ML IN P&T METHANOL,<br>1ML/AMPUL | fr  |
| STLGC-2   | SV Internal Standard MIX                                  | ml  |
| STLGC-20  | DRO/ORO CALIBRATION STANDARD, 25000 UG/ML                 | fr  |
| STLGC-3   | 8260B Calibración MIX 1                                   | ml  |
| STLGC-4   | Solución STD de Internal Standard VOA MIX                 | ml  |
| STLGC-5   | 8260A Surrogate MIX                                       | ml  |

|               |                                        |    |
|---------------|----------------------------------------|----|
| STLGC-6       | Solución STD de Hexadecane Extraction  | ml |
| STLGC-7       | Solución STD de Trihalomethanes Mix    | ml |
| STLGC-8       | 4-Bromofluorobenzene Standard          | ml |
| STLGC-9       | Solución STD de 1,3,5-Trichlorobenzene | ml |
| STMO-01-1     | BUFFER PH 4.01, 500 ML                 | ml |
| STMO-03-1     | BUFFER PH 10.00, 500 ML                | ml |
| SUR-COD-892   | SURFACTANTS MBAS PT VIAL 15ML          | ml |
| TRACE-COD-586 | TRACE METALS PT VIAL 15ML COD: 586     | ml |