

LISTA DE PRODUTOS

QUÍMICOS INORGÂNICOS

1. ALUMINUM HYDROXIDE 64% MIN.
2. ALUMINUM OXIDE
3. ALUMINUM SULFATE 16-17%, 17-18%.
4. AMMONIUM BICARBONATE 99.2% MIN.
5. AMMONIUM CHLORIDE 99.5% MIN.
6. AMMONIUM MOLYBDATE
7. AMMONIUM NITRATE, TECH.99.5%MIN.
8. AMMONIUM PHOSPHATE 98% MIN.
9. ARSENIC TRIOXIDE 99% MIN.
10. BARIUM CARBONATE 99% MIN.
11. BARIUM CHLORIDE 98% MIN.
12. BARIUM HYDROXIDE 98% MIN.
13. BARIUM NITRATE 99% MIN.
14. BARIUM SULFATE 98% MIN.
15. BORAX 95%, 99.5% MIN.
16. BORIC ACID 95%, 99.5% MIN.
17. CALCIUM CARBIDE
18. CALCIUM CARBONATE 98% MIN.
19. CALCIUM CHLORIDE 72%,74%,95% MIN.
20. CALCIUM HYPOCHLORITE 60%,65%,70% MIN.
21. CALCIUM NITRATE 98% MIN.
22. CALCIUM NITRITE 96% MIN.
23. CALCIUM PHOSPHATE SERIES
24. CALCIUM SULFATE
25. CAUSTIC CALCINED MAGNESITE
26. CAUSTIC SODA (SOLID, FLAKE, LIQUID)
27. CHROMIC ACID 99.5% MIN.
28. COBALT SULFATE 20%MIN. (Co)
29. FERRIC CHLORIDE 96% MIN.
30. FERROUS SULFATE 90% MIN.
31. FLUOHYDRIC ACID 55%, 60%, 70% MIN.
32. FUSED MONOCLINIC ZIRCONIA 98.5%
33. HYDROGEN PEROXIDE 35%, 50% MIN.
34. HYPOPHOSPHOROUS ACID 50% MIN.
35. LEAD MONOXIDE 99.3% MIN.
36. LEAD NITRATE 99% MIN.
37. LEAD TETROXIDE 97% MIN.
38. LITHIUM CARBONATE 99% MIN.
39. LITHOPONE
40. MAGNESIUM CARBONATE 42-46%
41. MAGNESIUM CHLORIDE (WHITE FLAKE)
42. MAGNESIUM NITRATE 98% MIN.
43. MAGNESIUM OXIDE
44. MAGNESIUM SULFATE 98%MIN.
45. MANGANESE DIOXIDE
46. MANGANESE SULFATE 98% MIN.
47. MOLYBDIC ACID 99.95% MIN.
48. ORTHOPHOSPHITE ACID
49. PHOSPHORIC ACID 85% MIN.
50. PHOSPHORUS YELLOW
51. POTASH ALUM 99% MIN.
52. POTASSIUM BICARBONATE 98% MIN.

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| 53. POTASSIUM CARBONATE 99% MIN. | 75. SODIUM NITRATE 99.3% MIN. |
| 54. POTASSIUM CHLORATE 99.5% MIN. | 76. SODIUM NITRITE 99% MIN. |
| 55. POTASSIUM CHLORIDE 97%,98% MIN. | 77. SODIUM PERCARBONATE 13%MIN.(O ₂) |
| 56. POTASSIUM FERRICYANIDE 99.5% MIN. | 78. SODIUM PHOSPHATE 98% MIN. |
| 57. POTASSIUM HYDROXIDE 90% MIN. | 79. SODIUM PYROPHOSPHATE 98% MIN. |
| 58. POTASSIUM NITRATE 99% MIN. | 80. SODIUM SACCHARIN |
| 59. POTASSIUM PERMANGANATE 99.3% MIN. | 81. SODIUM SILICATE 99% MIN. |
| 60. POTASSIUM SULFATE 98.5% MIN. | 82. SODIUM SILICOFLUORIDE 99% MIN. |
| 61. SALICYLIC ACID 99.5%MIN. | 83. SODIUM SULFATE, ANH. 99% MIN. |
| 62. SILICA GEL | 84. SODIUM SULFIDE 60% MIN. |
| 63. SINGLE SUPERPHOSPHATE | 85. SODIUM THIOSULFATE 99% MIN. |
| 64. SODA ASH , LIGHT AND DENSE | 86. SODIUM TRIPOLYPHOSPHATE 94% MIN. |
| 65. SODIUM BICARBONATE 99% MIN. | 87. STRONTIUM CARBONATE 96%,97%,98%MIN. |
| 66. SODIUM CYANIDE 97% MIN. | 88. STRONTIUM CARBONATE 99%MIN. |
| 67. SODIUM DICHROMATE 99% MIN. | 89. TALC POWDER |
| 68. SODIUM FLOURIDE | 90. TIN DIOXIDE |
| 69. SODIUM HEXAMETAPHOSPHATE 68% MIN. | 91. TITANIUM DIOXIDE VARIOUS TYPE. |
| 70. SODIUM HYDROSULFITE 88% MIN. | 92. TRISODIUM PHOSPHATE 98% MIN. |
| 71. SODIUM HYPOPHOSPHITE 99.5% MIN. | 93. ZINC CHLORIDE 98% MIN. |
| 72. SODIUM METABISULFITE 65% MIN. | 94. ZINC OXIDE 99%,99.5%,99.7% MIN. |
| 73. SODIUM METASILICATE ANH., NONA.,PENTA. | 95. ZINC SULFATE 98% MIN. |
| 74. SODIUM MOLYBDATE | 96. ZIRCONIUM SILICATE 5µm |

QUÍMICOS ORGÂNICOS

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| 1. ACETIC ACID 99% MIN. | 11. CREOSOTE OIL |
| 2. ALKYL BENZENE SULFONIC ACID 95% MIN. | 12. CYANURIC ACID 98.5% MIN. |
| 3. BENZOIC ACID 99.5% MIN. | 13. CYANURIC CHLORIDE 99% MIN. |
| 4. CALCIUM LIGNOSULPHONATE | 14. DICYANDIAMIDE 99%,99.5%,99.9% MIN. |
| 5. CHLORINATED PARAFFIN 70%MIN. | 15. DIETHYLENE GLYCAL |
| 6. CHLORINATED POLYETHYLENE (CPE) | 16. FERRIC-CHROME LIGNIN SULFONATE |
| 7. CHLOROACETIC ACID 97.5%MIN. | 17. FORMALDEHYDE 37% MIN. |
| 8. CITRIC ACID ANH., MONO.BP93 | 18. FORMIC ACID 85%, 90%, 95%, 98% MIN. |
| 9. COBALT 2-ETHYLCAPROATE 8% MIN.(Co) | 19. FUMARIC ACID 99.5% MIN. |
| 10. CORN STARCH | 20. FURFURAL 98.5% MIN. |

21. FURFURYL ALCOHOL 98% MIN.
22. GLUCOSE BP93
23. GLYCERIN 99.5%MIN.
24. GLYOXAL 30-32%
25. GUM ROSIN W/W
26. LACTIC ACID 80%, 88%MIN.
27. LEAD NAPHTHANATE 98%MIN.
28. MALEIC ANHYDRIDE 99%MIN.
29. MALIC ACID 99%MIN.
30. MANNITOL
31. MELAMINE 99.8% MIN.
32. MELEIC ANHYDRIDE 99% MIN.
33. NAPHTHALENE (REFINED) 99% MIN.
33. OLEIC ACID
34. OXALIC ACID 99.6% MIN.
35. PARAFFIN WAX (FULLY, SEMI REFINED)
36. P-DECHLOROBENZENE (PDB)
37. PENTAERYTHITOL
38. PETROLEUM JELLY
39. PETROLEUM RESIN
40. PHENYL ETHYL ALCOHOL 99% MIN.
41. PINE OIL 65% MIN.
42. POLYVINYL ALCOHOL
43. SALICYLIC ACID 99.5%MIN.
44. SEBACIC ACID 99.5%MIN.
45. SODIUM 2-ETHYLCAPROATE 55-60%
46. SODIUM ACETATE 98%MIN.
47. SODIUM ALGINATE
48. SODIUM BENZOATE BP93
49. SODIUM DICHLOROISOCYANURATE 56%MIN.
50. SODIUM GLUTAMATE 99% MIN.
51. SODIUM LIGNOSULPHONATE
52. SODIUM SACCHARIN 99% MIN.
53. SORBITOL
54. STEARIC ACID 98% MIN.
55. SULFAMIC ACID 99.5% MIN.
56. SULFANILIC ACID 99% MIN.
57. SULFUR BLACK BR 200%
58. THIONYL CHLORIDE 85%, 90% MIN.
59. THIOUREA 99% MIN.
60. THIOUREA DIOXIDE 98% MIN.
61. TRICHLOROISOCYANURIC ACID 90%MIN.
62. WHITE OIL GRADE A
63. XANTHAN GUM

ADITIVOS PARA ALIMENTOS E REAÇÃO

1. AMMONIUM BICARBONATE 99.2% MIN.
2. CALCIUM LACTATE 99% MIN.
3. CALCIUM PHOSPHATE SERIES
4. CALCIUM SULFATE ANH., DIHYDRATE 95%MIN.
5. CHLORTETRACYCLINE 15%MIN. FEED G.
6. CITRIC ACID ANH., MONO.BP93
7. COBALT SULFATE 20%MIN. FEED G.
8. DL-MALIC ACID 99.5% MIN. FCC □
9. DL-TARTARIC ACID 99% MIN. FCC □
10. ETHYL P-HYDROXYBENZOATE 99% MIN.
11. FERROUS SULFATE HEPTA. 20%MIN.(Fe) FEED G.
12. FERROUS SULFATE MONO. 30% MIN.(Fe) FEED G.
13. FUMARIC ACID 99.5% MIN. FCC □
14. GLUTAMIC ACID 99% MIN.
15. GLYCINE 98.5% FCC □
16. LACTIC ACID 80%, 88% MIN.

17. L-ASPARTIC ACID 98.5% MIN.
18. L-CYSTEINE 99%MIN.
19. L-CYSTINE 99%MIN.
20. L-LYSINE 98%MIN. FCC □
21. L-LYSINE HYDROCHLORIDE 98%MIN.
22. L-MALIC ACID 99% MIN.
23. L-METHIONINE 99% MIN.
24. MAGNESIUM SULFATE 99%MIN.
25. MALEIC ACID 99% MIN.
26. MANGANESE SULFATE 98%MIN.
27. METHIONINE 99%MIN.
28. POTASH ALUM 99%MIN.
29. POTASSIUM CITRATE BP93
30. POTASSIUM SORBATE 98-101% FCC IV
31. SODIUM ALGINATE
32. SODIUM BENZOATE BP93
33. SODIUM BICARBONATE 99.2% MIN.
34. SODIUM CARBOXY METHYL CELLULOSE
35. SODIUM CITRATE BP93
36. SODIUM ERYTHORBATE 98%MIN. FCC □
37. SODIUM GLUTAMATE 99%MIN.
38. SODIUM HEXAMETAPHOSPHATE 68%MIN.
39. SODIUM METABISULFITE 65%MIN.
40. SODIUM PHOSPHATE 98%MIN.
41. SODIUM PYROPHOSPHATE 96.5% MIN.
42. SODIUM SACCHARIN BP93
43. SODIUM TRIPOLYPHOSPHATE 94% MIN.
44. SORBIC ACID FCC IV
45. TARTARIC ACID 99.7% MIN.
46. TETRA SODIUM PYROPHOSPHATE 98%MIN.
47. VANILLIN 97-103%
48. VITAMIN C BP93,USP23
49. XANTHAN GUM FCC, USP, E-415
50. ZINC OXIDE 70%, 75% MIN.(Zn) FEED G.
51. ZINC SULFATE HEPTA. 99%MIN. FEED G.
52. ZINC SULFATE MONO. 98%MIN. FEED G.

FARMACÊUTICOS

1. AMINO ACETIC ACID BP
2. AMINOPHYLINE ANHYDROUS BP93
3. ASPIRIN BP93
4. BENZOIC ACID 99.5% MIN. BP93
5. CAFFEIN ANHYDROUS BP93
6. CALCIUM CARBONATE (LIGHT, DENSE) USP23
7. CARBAMAZEPINE BP93
8. CHLORAM PHENICOL BP93
9. CHLORAMINE-T BP93
10. CHLOROPROMAZINE HCL BP93
11. CIMETIDINE (A/AB TYPE) USP22
12. CITRIC ACID BP93
13. D-GLUCOSAMINE HYDROCHLORIDE 99%MIN.
14. D-GLUCOSAMINE SULFATE 2KCI 96%MIN.
15. D-GLUCOSAMINE SULFATE 2NaCl 98%MIN.
16. DIMETHYL SULFOXIDE
17. DOXYCYCLINE BP93
18. FURAZOLIDONE BP93
19. GENTAMYCIN SULFATE BP93
20. GLICLAZIDE 99% MIN.
21. INOSITOL NF12
22. L-LYSINE HCL BP93
23. METRONIDAZOLE BP93
24. NORFLOXASIN BP93
25. OTC BASE (OXTETRACYLINE) BP93
26. OTC HCL (OXTETRACYLINE) BP98
27. PARACETAMOL BP93 / USP23
28. PHENYLBUTAZONE BP93

29. POTASSIUM IODATE 99%MIN.
30. POTASSIUM PERMANGANATE BP93
31. SALICYLIC ACID BP
32. SODIUM BENZOATE BP93
33. TETRACULINE

34. THEOPHYLLINE ANHYDROUS BP93
35. TRIMETHOPRIM BP93 / USP23
36. VITAMIN C. BP93 / USP23
37. WOOL GREASE

AGENTES QUÍMICOS

1. ANTIOXIDANT 4010, 4010NA, 4020, A, D, RD,1010, 3114, DLTP, DSTOP, BHT
2. BLOW AGENT AC /AZODICARBONAMIDE 210-215ml/g
3. VULCANIZATION ACCELERATOR CBS (CZ)
4. VULCANIZATION ACCELERATOR DCBS (DZ)
5. VULCANIZATION ACCELERATOR DPG (D)

6. VULCANIZATION ACCELERATOR MBS (NOBS)
7. VULCANIZATION ACCELERATOR MBT (M)
8. VULCANIZATION ACCELERATOR MBTS (DM)
9. VULCANIZATION ACCELERATOR Na-22 (ETU)
10. VULCANIZATION ACCELERATOR TETD.
11. VULCANIZATION ACCELERATOR TMTD.

FERTILIZANTES

1. AMMONIUM BICARBONATE 17.5%MIN.(N)
2. AMMONIUM CHLORIDE 25%MIN.(N)
3. AMMONIUM NITRATE 34%MIN.(N)
4. AMMONIUM SULFATE 21%MIN.(N).
5. CALCIUM PHOSPHATE SERIES
6. COMPOUND NPK FERTILIZER

7. DAP (DIAMMONIUM PHOSPHATE) 46%MIN.(P)
8. FERROUS SULFATE 20%MIN.(Fe)
9. MAP (MONOAMMONIUM PHOSPHATE) 47%MIN.(P)
10. POTASIUUM NITRATE 97.5%MIN.
11. TRIPLE SUPERPHOSPHATE
12. UREA 46%MIN.(N)

PESTICIDAS

1. 2,4 D AMINE SALT 720mg/l
2. BENOMYL OD 50%
3. CARBARYL 98%TC, 50%, 80%WP
4. CARBENDAZIM 98%TC, 25%, 50%WP
5. CARBOFURAN 97%TC, 75%DB, 10% GR, 3%G, 5%G
6. CARBOSULFAN 80%TC, 20%EC, 35%ST
7. CHLORPYRIPHOS

8. CYPERMETHRIN 20%, 25%, 30% EC
9. DIMETHOATE 70%, 85%
10. ENDOSULFAN 35% EC
11. ETHAMETSULFURON 93%TC, 5%WP, 20%WP
12. FENOBU CARB (BPMC) 97%, 95%TC, 20%, 40%, 80%EC
13. GIBBERELIC ACID 90%, 92%, 95%
14. GLYPHOSATE 41%

15. MALATHION 50%EC
16. METAMIDOPHOS 50%
17. METHOMYL 95%TC
18. MIPC (ISOPROCARB) 95%TC, 20%EC, 2%,
4%DUST
19. MONOCROTOPHOS 35%, 40%WSC
20. MTMC 95%TC, 20%EC, 40%DUST, 25%WP
21. PERMETHRIN 85%, 90%, 92%, 94%
22. PROCYMIDONE
23. PROPANIL 48%, 36%
24. PROPOXUR (BSI, ESA) 99%, 97%TC, 20%EC
25. THIODICARB 95%TC
26. THIOPHANATE-METHYL 70%WP

CORANTES E PIGMENTOS

1. 6-NITRO-1-DIAZO-2-NAPHTHOL-4-SULFONIC ACID 70%MIN.
2. ACID BLACK 210, 234 165%
3. ACID BLACK ATT
4. ACID CHROME PURE BLUE B 100%
5. BENZIDINE YELLOW G NO. 1138 (C.I. NO. YELLOW 12) 100%
6. BROMAMINE ACID 90%MIN.
7. FAST BLUE B NO. 4352 (C.I.NO. BLUE 15) 100%
8. FAST BRILLIANT RED BBC NO. 3120 (C.I.NO. RED 48:2) 100%
9. FAST GREEN G NO. 5319 (C.I.NO.GREEN 7) 100%
10. FAST ORANGE G NO.1151 (C.I.NO.ORANGE 13) 100%
11. FAST RED 2R NO. 3132 (C.I.NO. RED 21) 100%
12. FAST SCARLET BBN NO. 3118 (C.I.NO. RED 48:1) 100%
13. FAST VIOLET TONER R NO. 6250 (C.I.NO. VIOLET 3) 100%
14. FAST YELLOW 10G.NO.1104 (C.I.NO. YELLOW 3) 100%
15. H ACID 85%MIN.
16. HANSA SCARLET RNC (TOLUIDINE FAST RED RN)
17. INDIGO BLUE POWDER 94%MIN.
18. J. ACID 90%MIN.
19. LITHOL DARK RED (C.I.NO. RED 49:2)
20. MALACHITE GREEN CRYSTALS
21. MAROON SOLID NO. 3172 (C.I.NO. RED 13) 100%
22. MORI BLUE NO. 4730 (C.I.NO. BLUE 27) 100%
23. NDNSA
24. NIGROSIN
25. PARA ANISIDINE 99%MIN.
26. PERMANENT LAKE RED LCLL (LAKE RED C)
27. PHTHALOCYANINE BLUE BGNF
28. PIGMENT YELLOW GRC NO. 1131 (C.I.NO. YELLOW 62) 100%
29. RED R NO. 3144 (C.I.NO. RED 49:1) 100%
30. RUBINE A6B NO. 3162 (C.I.NO. RED 57:1) 100%
31. SULPHUR BLACK BR200
32. ULTRAMARINE BLUE GRADE 61 (ULTRAMARINE BLUE)
33. 1-NAPHTHOL 99.5%MIN.
34. 2-NAPHTHOL 99.1%MIN.

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