



www.molekula.com

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List of Molekula Top 200 Products

[\(10104750\) di-Sodium hydrogen phosphate dihydrate \[10028-24-7\]](#)
[\(10336465\) Gentamycin Sulfate \[1405-41-0\]](#)
[\(10537443\) Potassium tetrathionate \[13932-13-3\]](#)
[\(10631404\) Isomannide \[641-74-7\]](#)
[\(10795224\) Chloramphenicol \[56-75-7\]](#)
[\(10821503\) 3-Mercapto-1,2,4-triazole \[3179-31-5\]](#)
[\(11274999\) trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid hydrate \(CDTA\) \[13291-61-7\]](#)
[\(11447701\) 4-Dimethylaminobenzoic acid \[619-84-1\]](#)
[\(11514585\) Oxybenzone \[131-57-7\]](#)
[\(11580911\) 2-Hydroxy-5-methylacetanilide \(2-Acetamido-4-methylphenol\) \[6375-17-3\]](#)
[\(11939321\) AEBSF hydrochloride \(4-\(2-Aminoethyl\)benzenesulfonyl fluoride hydrochloride\) \[30827-99-7\]](#)
[\(11942384\) TRIS Ultrapure \(Tris\(hydroxymethyl\)aminomethane\) \[77-86-1\]](#)
[\(12700348\) 5-Mercapto-1-methyltetrazole \[13183-79-4\]](#)
[\(12705461\) MES monohydrate \[145224-94-8\]](#)
[\(13173220\) Potassium hydrogen phthalate \[877-24-7\]](#)
[\(13227333\) Moxalactam sodium salt \[64953-12-4\]](#)
[\(13648729\) Tetramisole hydrochloride \[5086-74-8\]](#)
[\(13853276\) Nickel Aluminum, Raney | r type non-activated \[12635-29-9\]](#)
[\(14445962\) Magnesium, ribbon, 0.30 - 0.40 mm thick, 3.2 – 4.0 mm wide 99.8% \(before extrusion\) \[7439-95-4\]](#)
[\(14581189\) Pepstatin A \[26305-03-3\]](#)
[\(14689173\) TRIS hydrochloride \[1185-53-1\]](#)
[\(14774016\) ACES \(N-\(2-Acetamido\)-2-aminoethanesulfonic acid\) \[7365-82-4\]](#)
[\(14830384\) Linoleic acid 97% min \[60-33-3\]](#)
[\(14921960\) Cetrimide, Mytab \(Tetradecyltrimethylammonium bromide\) \[1119-97-7\]](#)
[\(14953052\) Calcium D-gluconate 1-hydrate \[18016-24-5\]](#)
[\(14988162\) BIS-TRIS propane \(1,3-Bis\(tris\(hydroxymethyl\)methylamino\)propane\) \[64431-96-5\]](#)
[\(15065373\) Cycloheximide \[66-81-9\]](#)
[\(15676222\) ADA \(N-\(-2-Acetamido\)iminodiacetic acid\) \[26239-55-4\]](#)
[\(15802701\) Antimony \(III\) fluoride \[7783-56-4\]](#)
[\(15982280\) D-\(+\)-Trehalose dihydrate \[6138-23-4\]](#)
[\(16005796\) Potassium thiocyanate \[333-20-0\]](#)

[\(16167334\) Antimony \(III\) chloride ACS \[10025-91-9\]](#)
[\(16262469\) N-Methyl-D-glucamine \(USP Grade\) \[6284-40-8\]](#)
[\(16326556\) Suberic acid \[505-48-6\]](#)
[\(16589050\) Tris-\(2-carboxyethyl\)phosphine hydrochloride \(TCEP\) \[51805-45-9\]](#)
[\(16725607\) Tricine Ultrapure \(N-\(Tris\(hydroxymethyl\)methyl\)glycine\) \[5704-04-1\]](#)
[\(16753483\) 1-Naphthaldehyde \[66-77-3\]](#)
[\(17084825\) HEPPS \[16052-06-5\]](#)
[\(17381527\) Cefsulodin sodium salt \[52152-93-9\]](#)
[\(17418243\) 2-Mercaptoethanesulfonic acid sodium salt \(Mesna\) \[19767-45-4\]](#)
[\(18461156\) Ammonium cerium \(IV\) nitrate \[16774-21-3\]](#)
[\(18670081\) EDTA \(Ethylenediamine tetraacetic acid\) \[60-00-4\]](#)
[\(18759645\) Hydroquinone \[123-31-9\]](#)
[\(19010543\) Sodium pyruvate \[113-24-6\]](#)
[\(19085697\) Cupferron \[135-20-6\]](#)
[\(19733320\) DTT \(Dithiothreitol\) \[3483-12-3\]](#)
[\(19757224\) Ammonium molybdate tetrahydrate \[12054-85-2\]](#)
[\(20130413\) Benzethonium chloride \[121-54-0\]](#)
[\(20228121\) BIS-TRIS \(Bis\(2-hydroxyethyl\)amino-tris\(hydroxymethyl\)methane\) \[6976-37-0\]](#)
[\(20293490\) N-Acetyl-D-glucosamine \[7512-17-6\]](#)
[\(20337504\) D-\(+\)-Biotin \[58-85-5\]](#)
[\(21121001\) Sodium caprylate-\(Sodium octanoate\) \[1984-06-1\]](#)
[\(21369121\) Guanidine hydrochloride \[50-01-1\]](#)
[\(21611083\) Imidazole \[288-32-4\]](#)
[\(21689530\) IPTG \(Isopropyl-beta-D-thiogalactopyranoside\) \[367-93-1\]](#)
[\(21998092\) Molekula Black B \[4197-25-5\]](#)
[\(22012711\) Copper\(II\) carbonate, basic \[12069-69-1\]](#)
[\(22094921\) Lithium chloride \[7447-41-8\]](#)
[\(22370205\) Guanidine thiocyanate \[593-84-0\]](#)
[\(22697265\) Polyoxyethylene 10 lauryl ether \[6540-99-4\]](#)
[\(22715931\) Potassium fluoride \[7789-23-3\]](#)
[\(22754331\) 2-Mercaptothiazoline \[96-53-7\]](#)
[\(22793495\) Amphotericin B - Injection grade \[1397-89-3\]](#)
[\(23738866\) 2,2'-Dipyridyl \[366-18-7\]](#)
[\(24136970\) EDTA disodium salt dihydrate \[6381-92-6\]](#)
[\(24153174\) Ficoll® 400 \[26873-85-8\]](#)
[\(24169145\) Ticarcillin disodium salt \[4697-14-7\]](#)
[\(24578197\) 1-Triacontanol \[593-50-0\]](#)
[\(25206298\) Tetraethylene glycol dimethyl ether \[143-24-8\]](#)
[\(26205973\) Octadecyltrimethylammonium bromide \[1120-02-1\]](#)
[\(26362922\) Uridine \[58-96-8\]](#)
[\(26726139\) Aluminium chloride hexahydrate \[7784-13-6\]](#)
[\(27450488\) Succinic acid \[110-15-6\]](#)
[\(27478731\) Ethylene glycol monosalicylate \[87-28-5\]](#)
[\(27632799\) Cobalt \(II,III\) oxide \[1308-06-1\]](#)

[\(27828376\) NAD \(beta-Nicotinamide adenine dinucleotide\) \[53-84-9\]](#)
[\(27943258\) Phenidone A \(1-Phenyl-3-pyrazolidinone\) \[92-43-3\]](#)
[\(28177601\) Pyruvic acid \[127-17-3\]](#)
[\(28862906\) Procaine hydrochloride \[51-05-8\]](#)
[\(28877662\) Tropolone \[533-75-5\]](#)
[\(28953701\) L-Rhamnose monohydrate \[10030-85-0\]](#)
[\(28975655\) 1-Methylimidazole \[616-47-7\]](#)
[\(29622681\) 3,3,5,5-Tetramethylbenzidine \[54827-17-7\]](#)
[\(29909363\) Magnesium turnings \[7439-95-4\]](#)
[\(30038576\) 4-Piperidone hydrochloride monohydrate \[40064-34-4\]](#)
[\(30100275\) Selenium dioxide \[7446-08-4\]](#)
[\(30254296\) L-Ascorbic acid sodium salt \[134-03-2\]](#)
[\(30261311\) N-Methyl-N-nitroso-p-toluenesulfonamide \(Diazogen\) \[80-11-5\]](#)
[\(31803515\) Sodium azide \[26628-22-8\]](#)
[\(32448989\) 2-Deoxy-D-glucose \[154-17-6\]](#)
[\(32793754\) 3-Methyl-1-\(4-sulfophenyl\)-2-pyrazolin-5-one \[89-36-1\]](#)
[\(32947370\) Isobutyramide \[563-83-7\]](#)
[\(34070271\) 4-Hydroxy-3-methoxycinnamic acid \(Ferulic acid\) \[1135-24-6\]](#)
[\(34227073\) Lactobionic acid \[96-82-2\]](#)
[\(34277542\) Ethidium bromide \[1239-45-8\]](#)
[\(34896699\) Tin \(II\) fluoride 99% \[7783-47-3\]](#)
[\(35121459\) Sodium tetraphenylborate \[143-66-8\]](#)
[\(36120358\) Heparin lithium salt \[9045-22-1\]](#)
[\(36257729\) Thioglycolic acid sodium salt \(Mercaptoacetic acid sodium salt\) \[367-51-1\]](#)
[\(37286853\) Maleic acid \[110-16-7\]](#)
[\(37471160\) Nalidixic acid \[389-08-2\]](#)
[\(37634186\) 2-Ketoglutaric acid monopotassium salt \[997-43-3\]](#)
[\(38838782\) Dichloroacetic acid sodium salt \[2156-56-1\]](#)
[\(39793386\) 4-Hydroxyphenylacetic acid \[156-38-7\]](#)
[\(40922033\) Thymolphthalein \[125-20-2\]](#)
[\(41911890\) L-\(+\)-Mandelic acid \[17199-29-0\]](#)
[\(41930884\) Barium peroxide \[1304-29-6\]](#)
[\(42799711\) Strontium nitrate \[10042-76-9\]](#)
[\(47038532\) 4-Nitrobenzoic acid \[62-23-7\]](#)
[\(47376574\) HEPES \(4-\(2-Hydroxyethyl\)piperazine-1-ethanesulfonic acid\) \[7365-45-9\]](#)
[\(47453413\) Tetracaine hydrochloride \[136-47-0\]](#)
[\(47725977\) 3-Chlorophenol \[108-43-0\]](#)
[\(48428017\) Iron \(III\) acetylacetonate \[14024-18-1\]](#)
[\(49085587\) Proteinase K \[39450-01-6\]](#)
[\(49256996\) Curcumin \[458-37-7\]](#)
[\(49574378\) 2-Chloro-5-\(trifluoromethyl\)benzoic acid 98.5% \[657-06-7\]](#)
[\(51057635\) 5-Ethylthio-1\(H\)-tetrazole \[89797-68-2\]](#)
[\(51758785\) Novobiocin sodium salt \[1476-53-5\]](#)
[\(53202606\) N,N-Diethyl-p-phenylenediamine sulfate \[6283-63-2\]](#)

[\(55143414\) Silver nitrate, 99.8% \[7761-88-8\]](#)
[\(56494984\) 3-Chloropropionic acid \[107-94-8\]](#)
[\(57850247\) Bromomethyl methyl ether \[13057-17-5\]](#)
[\(59662126\) Polymyxin B sulfate \[1405-20-5\]](#)
[\(60970834\) beta-D-Galactose pentaacetate \[4163-60-4\]](#)
[\(61500407\) Sodium metaperiodate \[7790-28-5\]](#)
[\(61986888\) Octadecyltrimethylammonium chloride \[112-03-8\]](#)
[\(63289624\) Teicoplanin \[61036-62-2\]](#)
[\(68711089\) beta-Propiolactone \[57-57-8\]](#)
[\(68741181\) 2-Amino-1-butanol \[96-20-8\]](#)
[\(70255645\) Glycine \[56-40-6\]](#)
[\(71640365\) D-Mannitol \[69-65-8\]](#)
[\(72134727\) Mecillinam \[32887-01-7\]](#)
[\(75252161\) Copper \(I\) iodide \[7681-65-4\]](#)
[\(78481959\) Ertapenem sodium salt \[153773-82-1\]](#)
[\(79418403\) 1,1,1,3,3,3-Hexafluoro-2-propanol \[920-66-1\]](#)
[\(84306154\) 2,6-Lutidine \[108-48-5\]](#)
[\(85919382\) Potassium hexafluorophosphate \[17084-13-8\]](#)
[\(86852479\) Cesium carbonate \[534-17-8\]](#)
[\(87557861\) Benzenesulfonic acid sodium salt \[515-42-4\]](#)
[\(89966332\) Silver sulfate \[10294-26-5\]](#)
[\(89966400\) Dibenzyl ether \[103-50-4\]](#)
[\(89966916\) Zinc acetylacetonate hydrate \[108503-47-5\]](#)
[\(89967873\) 2-Methylbenzothiazole \[120-75-2\]](#)
[\(89967956\) 3-Nitroacetophenone \[121-89-1\]](#)
[\(89968240\) 8-Ethoxyquinoline-5-sulfonic acid \[15301-40-3\]](#)
[\(89968247\) Leupeptin \[24125-16-4\]](#)
[\(89981225\) Strontium peroxide anhydrous DEF STAN 13-51/2 \[1314-18-7\]](#)
[\(89981280\) Lead\(II\) carbonate basic \[1319-46-6\]](#)
[\(89982110\) Ferbam \[14484-64-1\]](#)
[\(89985785\) Sodium Lactobionate \[27297-39-8\]](#)
[\(89992664\) 1-Amino-2-propanol \[78-96-6\]](#)
[\(89996580\) 2-Chlorobenzalmalononitrile \[2698-41-1\]](#)
[\(89999027\) 7a-Ethylidihydro-1H,3H,5H-oxazolo\(3,4-c\)oxazole \[7747-35-5\]](#)
[\(90004781\) Ceftibuten \[97519-39-6\]](#)
[\(90004862\) TRIS \(Tris\(hydroxymethyl\)aminomethane\) \[77-86-1\]](#)
[\(90005252\) Phenol 90% aqueous solution, USP grade \[108-95-2\]](#)
[\(90005398\) N-Hexadecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate \(SB-16\) \[2281-11-0\]](#)
[\(90005593\) Methylamine 33 wt. % in Ethanol \[74-89-5\]](#)
[\(90018768\) Benzyltrimethylammonium chloride, 50% solution in water \[56-93-9\]](#)
[\(90019020\) Hydrogen Chloride 4M in 1,4-Dioxane \[7647-01-0\]](#)
[\(90020999\) Solvent Yellow 98 \[12671-74-8\]](#)
[\(90022177\) Picric acid moistened with 40% water \(dry substance 98% min.\) \[88-89-1\]](#)
[\(90022825\) Glutathione reduced \(Food Grade\) \[70-18-8\]](#)

[\(90023023\) Titanium \(III\) chloride 20% in 2M hydrochloric acid \[7705-07-9\]](#)
[\(90023218\) Magnesium Powder - Grade 4 Cut - DEF STAN 13-130/1 \[7439-95-4\]](#)
[\(90023421\) Sodium phosphite dibasic pentahydrate \[13517-23-2\]](#)
[\(90023835\) Molekuchine \[64-86-8\]](#)
[\(90023910\) Thioglycolic acid sodium salt 45-50% solution in water \[367-51-1\]](#)
[\(90024420\) Strontium peroxide \(High Purity \(90%+\)\) \[1314-18-7\]](#)
[\(90025267\) Acrylamide 50% w/v solution in water \(contains 0.5% w/v Methylene bisacrylamide\) \[79-06-1\]](#)
[\(90025287\) Cidofovir \[113852-37-2\]](#)
[\(90025336\) L-Tyrosine disodium salt dihydrate \[122666-87-9\]](#)
[\(90025403\) TRIS \(Tris\(hydroxymethyl\)aminomethane\), ACS Grade \[77-86-1\]](#)
[\(90025463\) Capsicum oleoresin 60% \[8023-77-6\]](#)
[\(90025467\) Potassium hydroxide pellets, ACS Grade \[1310-58-3\]](#)
[\(90025903\) 1-Methylguanidine hydrochloride \[21770-81-0\]](#)
[\(90026038\) Dimethylamine 2M in Methanol \[124-40-3\]](#)
[\(90026290\) Butyl hydrogen phosphonate \[16456-56-7\]](#)
[\(90026300\) Ammonia 10% in Methanol \(5.8M\) \[7664-41-7\]](#)
[\(90026304\) Tetrabutylammonium hydroxide 30-hydrate \[147741-30-8\]](#)
[\(90026305\) Hydrogen Chloride, 3M in Cyclopentyl methyl ether \[7647-01-0\]](#)
[\(90026389\) Trimethylamine, 1M in Tetrahydrofuran \[75-50-3\]](#)
[\(90026393\) Dimethylamine, 2M in Tetrahydrofuran \[124-40-3\]](#)
[\(90026463\) Boron trichloride solution 1.0 M in Methylene chloride \[10294-34-5\]](#)
[\(90026567\) Trimethylamine, 50 % aqueous solution \[75-50-3\]](#)
[\(90026569\) Potassium tert-butoxide, 1M in Tetrahydrofuran \[865-47-4\]](#)
[\(90026637\) Hydrogen Chloride, 6m in IPA \[7647-01-0\]](#)
[\(90026659\) Delamanid \[681492-22-8\]](#)
[\(90026795\) Suramin, hexasodium salt \[129-46-4\]](#)
[\(90026968\) Diazolidinyl urea \[78491-02-8\]](#)
[\(90027409\) Allyl bromide \[106-95-6\]](#)
[\(90027556\) Stearyl stearate \[2778-96-3\]](#)
[\(90027900\) 8-Amino-2-naphthol \[118-46-7\]](#)
[\(90028006\) Hydrogen fluoride pyridine complex solution 16% in ethyl acetate \[62778-11-4\]](#)
[\(90028164\) tert-Butylmagnesium Chloride, 1.7M in Diethyl ether \[677-22-5\]](#)
[\(90028478\) Trimethylamine hydrochloride 65-75% aqueous solution \[593-81-7\]](#)
[\(90028537\) Sodium selenite pentahydrate 50% w/v aqueous solution \[26970-82-1\]](#)
[\(90029324\) Sorbitol Ph.Eur. Grade \[50-70-4\]](#)
[\(90029372\) Nitrilotriacetic acid trisodium salt \[5064-31-3\]](#)
[\(90029457\) Hydrogen Chloride 1M in Ethyl acetate \[7647-01-0\]](#)
[\(90029853\) Trimethylamine 40% w/w aqueous solution \[75-50-3\]](#)
[\(90029876\) Norbornylene \[498-66-8\]](#)
[\(90030023\) Amikacin sulfate\(5:9\) \[149022-22-0\]](#)
[\(90030073\) L-Lysine \[56-87-1\]](#)
[\(90030119\) Kanamycin A Sulfate USP Grade \[25389-94-0\]](#)
[\(90030203\) Lecithin \(fe\) \[8002-43-5\]](#)
[\(90030293\) Lithium aluminium hydride 2.4M in 2-MeTHF \[16853-85-3\]](#)

[\(90030418\) Hydrogen chloride 17% w/v in Ethanol \[7647-01-0\]](#)
[\(90030594\) Sodium aluminate dioxide \[1302-42-7\]](#)
[\(90030603\) Titanium \(III\) chloride 20% in 4M hydrochloric acid \[7705-07-9\]](#)
[\(90030614\) Glutathione reduced \(Cyt.\) \[70-18-8\]](#)
[\(90030615\) L-Tyrosine disodium salt dihydrate \(Cyt.\) \[122666-87-9\]](#)
[\(90030633\) Chloromethyl ethyl ether \[3188-13-4\]](#)
[\(90030883\) 4-Fluorophthalic acid \[320-97-8\]](#)
[\(90030931\) Triphenylphosphine \(TPP\) \(White Flakes\) \[603-35-0\]](#)
[\(90030999\) Meropenem trihydrate \[119478-56-7\]](#)
[\(90031035\) 1,5-Cyclooctadiene \[111-78-4\]](#)
[\(90031108\) L-Arginine ethyl ester dihydrochloride \[36589-29-4\]](#)
[\(90031151\) 1-Phenylisatin \[723-89-7\]](#)
[\(90031492\) Dioctyl sulphide \[2690-08-6\]](#)
[\(90031795\) Chloriodomethane \[593-71-5\]](#)
[\(90032057\) 2-Dicyclohexylphosphino-2'-\(N, N-dimethylamino\)biphenyl \[213697-53-1\]](#)
[\(90032179\) 1,6-Diaminohexane 50% w/w in Ethanol \[124-09-4\]](#)