

| Barcode | Description | Quantity | Units | Owner Code |
|-----------|--------------------------------------|----------|-------|------------|
| 100000000 | Morpholine | 1 | L | Chemistry |
| 100000001 | 3-Methyl-2-butanone | 1 | L | Chemistry |
| 100000002 | 2 4-Dinitrophenylhydrazine | 400 | g | Whitcombe |
| 100000003 | 3-Pentanone | 500 | mL | Chemistry |
| 100000004 | iso-Amyl alcohol; 3-Methyl-1-butanol | 2 | L | Chemistry |
| 100000006 | 2-Methyl-2-propanol; tert-Butanol | 2 | L | Chemistry |
| 100000007 | 2-Methyl-2-propanol; tert-Butanol | 2 | L | Chemistry |
| 100000008 | 2-Methyl-2-propanol; tert-Butanol | 2 | L | Chemistry |
| 100000009 | Urea | 300 | g | Chemistry |
| 100000010 | Dicyclopentadiene | 750 | mL | Chemistry |
| 100000012 | Hexylamine | 100 | mL | Chemistry |
| 100000013 | Hexylamine | 100 | mL | Chemistry |
| 100000014 | Hexylamine | 60 | mL | Chemistry |
| 100000015 | Hexylamine | 80 | mL | Chemistry |
| 100000018 | Propionaldehyde | 2 | L | Chemistry |
| 100000019 | 1-Pentanol; n-Amyl alcohol | 4 | L | Chemistry |
| 100000021 | Methylithium | 800 | mL | Chemistry |
| 100000023 | Methylithium | 800 | mL | Chemistry |
| 100000024 | Hexanal | 500 | mL | Chemistry |
| 100000027 | Acetonitrile d3 | 3 x 1 | mL | Reimer |
| 100000030 | Benzene-d | 7 x 1 | mL | Chemistry |
| 100000031 | o-Anisidine | 300 | g | Chemistry |
| 100000032 | 3 4-Dihydro-2H-pyran | 500 | mL | Chemistry |
| 100000033 | Biphenyl | 500 | g | Chemistry |
| 100000034 | 2 3-Dimethyl-1 3-butadiene | 20 | g | Reimer |
| 100000035 | 2 3-Dimethyl-1 3-butadiene | 50 | g | Chemistry |
| 100000036 | 2 3-Dimethyl-1 3-butadiene | 50 | g | Chemistry |
| 100000037 | 2 3-Dimethyl-1 3-butadiene | 50 | g | Chemistry |
| 100000038 | Methylithium | 800 | mL | Chemistry |
| 100000039 | Sodium perchlorate anhydrous | 100 | g | Whitcombe |
| 100000040 | Cyclopentylamine | 100 | g | Chemistry |
| 100000046 | 1-Pentanol; n-Amyl alcohol | 4 | L | Chemistry |
| 100000047 | tert-Butyldimethylsilyl chloride | 100 | g | Chemistry |
| 100000049 | trans-Chalcone | 500 | g | Chemistry |
| 100000050 | Palladium on calcium carbonate | 50 | g | Reimer |
| 100000051 | Bromocresol green sodium salt | 20 | g | Biology |
| 100000052 | Phthalic acid | 400 | g | Chemistry |
| 100000053 | 4-Heptanone | 450 | mL | Chemistry |
| 100000054 | 2-Heptanone | 1 | L | Chemistry |
| 100000061 | p-Toluidine | 800 | g | Chemistry |
| 100000062 | m-Toluidine | 500 | g | Chemistry |

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|-----------|--|-----|----|-----------|
| 100000063 | o-Toluidine | 500 | g | Chemistry |
| 100000074 | 4-Dimethylaminopyridine | 80 | g | Chemistry |
| 100000080 | Benzyltriphenylphosphonium chloride | 100 | g | Chemistry |
| 100000081 | Benzyltriphenylphosphonium chloride | 100 | g | Chemistry |
| 100000082 | Benzyltriphenylphosphonium chloride | 100 | g | Chemistry |
| 100000084 | Benzyltriphenylphosphonium chloride | 100 | g | Chemistry |
| 100000086 | Benzyltriphenylphosphonium chloride | 100 | g | Chemistry |
| 100000087 | Benzyltriphenylphosphonium chloride | 100 | g | Chemistry |
| 100000088 | Potassium thiocyanate | 400 | g | Reimer |
| 100000089 | Potassium thiocyanate | 500 | g | Chemistry |
| 100000090 | Potassium thiocyanate | 400 | g | Chemistry |
| 100000091 | Ammonium iron (II) sulfate hexahydrate | 2.5 | kg | Chemistry |
| 100000092 | Ammonium iron (II) sulfate hexahydrate | 2.5 | kg | Chemistry |
| 100000093 | Benzenesulfonyl chloride | 300 | g | Chemistry |
| 100000094 | Phenethylamine | 1 | L | Chemistry |
| 100000096 | L-Proline | 100 | g | Chemistry |
| 100000097 | L-Proline | 100 | g | Chemistry |
| 100000098 | L-Proline | 80 | g | Chemistry |
| 100000099 | L-Proline | 80 | g | Chemistry |
| 100000100 | 2-Chloroaniline | 500 | g | Chemistry |
| 100000101 | Methylaniline | 500 | g | Chemistry |
| 100000102 | Ammonium iron (II) sulfate hexahydrate | 2.5 | kg | Chemistry |
| 100000103 | Vanillin | 500 | g | Chemistry |
| 100000105 | Vanillin | 100 | g | Chemistry |
| 100000106 | Vanillin | 500 | g | Chemistry |
| 100000107 | 1-Pentanol; n-Amyl alcohol | 4 | L | Chemistry |
| 100000108 | p-Anisidine | 1 | kg | Chemistry |
| 100000110 | tert-Butylchlorodiphenylsilane | 50 | g | Chemistry |
| 100000111 | tert-Butylchlorodiphenylsilane | 50 | g | Chemistry |
| 100000112 | tert-Butylchlorodiphenylsilane | 50 | g | Chemistry |
| 100000114 | Acetophenone | 600 | g | Chemistry |
| 100000115 | Chlorosulfonic acid | 1 | kg | Chemistry |
| 100000117 | Cyclohexylamine | 1 | L | Chemistry |
| 100000118 | Borane-tetrahydrofuran complex | 800 | mL | Chemistry |
| 100000119 | Borane-tetrahydrofuran complex | 600 | mL | Reimer |
| 100000120 | Borane-tetrahydrofuran complex | 800 | mL | Chemistry |
| 100000121 | Borane-tetrahydrofuran complex | 800 | mL | Chemistry |
| 100000124 | Butyllithium | 800 | mL | Chemistry |
| 100000126 | Butyllithium | 800 | mL | Chemistry |
| 100000127 | Butyllithium | 800 | mL | Chemistry |
| 100000128 | Butyllithium | 800 | mL | Chemistry |
| 100000135 | Ethylene glycol | 800 | mL | Chemistry |

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|-----------|------------------------------------|-----|----|-----------|
| 100000138 | Ethylene glycol | 1 | L | Chemistry |
| 100000139 | Ethylene glycol | 60 | mL | Chemistry |
| 100000140 | Chlorotrimethylsilane | 500 | mL | Chemistry |
| 100000141 | Chlorotrimethylsilane | 500 | mL | Chemistry |
| 100000142 | Chlorotrimethylsilane | 500 | mL | Chemistry |
| 100000144 | Lithium aluminum hydride | 100 | g | Reimer |
| 100000145 | Lithium aluminum hydride | 100 | g | Chemistry |
| 100000146 | Lithium aluminum hydride | 100 | g | Chemistry |
| 100000147 | Lithium aluminum hydride | 100 | g | Chemistry |
| 100000148 | Lithium aluminum hydride | 60 | g | Reimer |
| 100000149 | Lithium aluminum hydride | 100 | g | Chemistry |
| 100000154 | Oxalyl chloride | 100 | g | Reimer |
| 100000156 | Oxalyl chloride | 100 | g | Chemistry |
| 100000157 | p-Anisaldehyde | 1 | kg | Chemistry |
| 100000158 | p-Anisaldehyde | 1 | kg | Chemistry |
| 100000160 | 9-Anthraldehyde | 100 | g | Chemistry |
| 100000161 | 9-Anthraldehyde | 40 | g | Chemistry |
| 100000162 | 9-Anthraldehyde | 50 | g | Chemistry |
| 100000163 | Dipropylamine | 1 | L | Chemistry |
| 100000166 | Maleic anhydride | 800 | g | Reimer |
| 100000167 | Tributylamine | 1 | L | Chemistry |
| 100000168 | Ethylenediamine | 1 | L | Chemistry |
| 100000169 | p-Toluenesulfonic acid monohydrate | 250 | g | Reimer |
| 100000170 | Phenylacetic acid | 300 | g | Chemistry |
| 100000171 | Hydroxylamine sulfate | 900 | g | Chemistry |
| 100000172 | 2-Pentanone | 250 | mL | Chemistry |
| 100000173 | Benzylamine | 500 | g | Chemistry |
| 100000174 | Sulfamic acid | 1 | kg | Chemistry |
| 100000175 | m-Anisidine | 250 | g | Chemistry |
| 100000176 | Phthalic acid dipotassium salt | 100 | g | Chemistry |
| 100000177 | Diphenylacetic acid | 100 | g | Chemistry |
| 100000178 | 3-Heptanone | 90 | mL | Chemistry |
| 100000179 | 3-Heptanone | 100 | mL | Chemistry |
| 100000180 | 3-Heptanone | 100 | mL | Chemistry |
| 100000181 | 3-Heptanone | 100 | mL | Chemistry |
| 100000182 | Ammonium sulfate | 8 | kg | Chemistry |
| 100000184 | Aluminum nitrate | 500 | g | Chemistry |
| 100000185 | Aluminum nitrate | 400 | g | Chemistry |
| 100000186 | Sodium borohydride | 20 | g | Chemistry |
| 100000187 | Sodium borohydride | 50 | g | Chemistry |
| 100000188 | Sodium borohydride | 30 | g | Chemistry |
| 100000190 | Magnesium | 250 | g | Chemistry |

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|-----------|----------------------------------|-----|----|-----------|
| 100000191 | Sodium hydroxide | 2.5 | kg | Biology |
| 100000195 | Phenol | 300 | g | Chemistry |
| 100000198 | Lead nitrate | 100 | g | Reimer |
| 100000199 | Iodine | 200 | g | Chemistry |
| 100000200 | Mercury (II) nitrate | 100 | g | Chemistry |
| 100000201 | Mercury (II) nitrate | 100 | g | Chemistry |
| 100000202 | Mercury (II) nitrate | 100 | g | Chemistry |
| 100000203 | Barium nitrate | 500 | g | Chemistry |
| 100000204 | Ammonium peroxodisulfate | 20 | g | Whitcombe |
| 100000205 | Benzaldehyde | 250 | mL | Reimer |
| 100000206 | 1-Pentanol; n-Amyl alcohol | 4 | L | Chemistry |
| 100000221 | Acetanilide | 400 | g | Chemistry |
| 100000222 | Quinine sulfate | 25 | g | Chemistry |
| 100000223 | Quinine sulfate | 25 | g | Chemistry |
| 100000227 | Toluidine blue | 20 | g | Chemistry |
| 100000228 | Benzophenone | 300 | g | Reimer |
| 100000230 | Ammonium molybdate tetrahydrate | 500 | g | Whitcombe |
| 100000231 | Methylene blue | 80 | g | Biology |
| 100000243 | Methyl cellulose | 500 | g | Chemistry |
| 100000246 | Sodium dihydrogen orthophosphate | 400 | g | Chemistry |
| 100000247 | Sodium dihydrogen orthophosphate | 400 | g | Chemistry |
| 100000248 | Citric acid | 20 | g | Clee |
| 100000249 | Sodium acetate | 800 | g | Chemistry |
| 100000255 | Fuchsin basic | 15 | g | Biology |
| 100000256 | Fuchsin basic | 25 | g | Chemistry |
| 100000257 | Fuchsin basic | 25 | g | Chemistry |
| 100000258 | Fuchsin basic | 25 | g | Chemistry |
| 100000259 | Fuchsin basic | 25 | g | Chemistry |
| 100000260 | Fuchsin basic | 25 | g | Chemistry |
| 100000261 | Fuchsin basic | 25 | g | Chemistry |
| 100000262 | Fuchsin basic | 25 | g | Chemistry |
| 100000263 | Cyclohexanone | 800 | ml | Chemistry |
| 100000264 | 1-Butanol | 200 | mL | Chemistry |
| 100000266 | Butanone; Ethyl methyl ketone | 800 | mL | Chemistry |
| 100000267 | Butanone; Ethyl methyl ketone | 1 | L | Chemistry |
| 100000269 | 2-Mercaptoethanol | 250 | mL | Chemistry |
| 100000270 | 2-Mercaptoethanol | 250 | mL | Chemistry |
| 100000271 | Potassium permanganate | 200 | g | Chemistry |
| 100000272 | Potassium permanganate | 300 | g | Chemistry |
| 100000277 | Potassium sodium tartrate | 500 | g | Chemistry |
| 100000281 | Silver nitrate | 50 | g | Chemistry |
| 100000282 | Camphor | 100 | g | Chemistry |

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|-----------|--------------------------------------|-----|----|-----------|
| 100000283 | Camphor | 100 | g | Chemistry |
| 100000284 | Camphor | 100 | g | Chemistry |
| 100000285 | Camphor | 100 | g | Chemistry |
| 100000286 | Camphor | 80 | g | Chemistry |
| 100000287 | Charcoal activated | 100 | g | Chemistry |
| 100000288 | Charcoal activated | 500 | g | Chemistry |
| 100000289 | Sodium nitrate | 500 | g | Chemistry |
| 100000290 | Sodium sulfide nonahydrate | 400 | g | Chemistry |
| 100000291 | Magnesium nitrate | 500 | g | Chemistry |
| 100000293 | di-Sodium hydrogen orthophosphate | 500 | g | Chemistry |
| 100000294 | Copper turnings | 500 | g | Chemistry |
| 100000296 | 2-Butanol | 1 | L | Chemistry |
| 100000297 | 2-Butanol | 1 | L | Chemistry |
| 100000298 | Iron (III) chloride anhydrous | 100 | g | Chemistry |
| 100000299 | Propionic acid; Propanoic acid | 350 | mL | Chemistry |
| 100000301 | Albumin bovine fraction V | 10 | g | Biochem |
| 100000302 | di-Sodium hydrogen orthophosphate | 400 | g | Chemistry |
| 100000306 | Sodium sulfate | 500 | g | Chemistry |
| 100000307 | Sodium dodecyl sulfate (SDS); Sodium | 500 | g | Chemistry |
| 100000308 | Starch | 250 | g | Biology |
| 100000311 | D-Glucose | 300 | g | Biology |
| 100000313 | Succinic acid | 500 | g | Chemistry |
| 100000315 | Sudan IV | 25 | g | Chemistry |
| 100000316 | 2-Butanol | 800 | mL | Chemistry |
| 100000317 | 2-Butanol | 1 | L | Chemistry |
| 100000319 | Aniline | 450 | mL | Chemistry |
| 100000337 | Sand acid purified | 400 | g | Plourde |
| 100000350 | Wardsafe | 100 | ml | Biology |
| 100000359 | 2-Butanol | 1 | L | Chemistry |
| 100000360 | 2-Butanol | 1 | L | Chemistry |
| 100000361 | 2-Butanol | 1 | L | Chemistry |
| 100000362 | 2-Butanol | 1 | L | Chemistry |
| 100000369 | Orthophosphoric acid | 500 | mL | Chemistry |
| 100000377 | Hydrochloric acid | 2 | kg | Whitcombe |
| 100000380 | Hydrochloric acid | 2 | kg | Clee |
| 100000382 | Acetic acid | 100 | mL | Chemistry |
| 100000387 | Cyclohexanol | 1 | L | Chemistry |
| 100000388 | Cyclohexane | 2 | L | Whitcombe |
| 100000389 | Cyclohexane | 3.5 | L | Chemistry |
| 100000391 | Acetonitrile | 4 | L | Chemistry |
| 100000392 | Acetonitrile | 4 | L | Chemistry |
| 100000393 | Acetonitrile | 2 | L | Chemistry |

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|-----------|--------------------------------------|-----|----|-----------|
| 100000395 | Tetrahydrofuran | 3 | L | Plourde |
| 100000395 | Tetrahydrofuran | 3 | L | Plourde |
| 100000407 | N N-Dimethylformamide | 4 | L | Chemistry |
| 100000408 | N N-Dimethylformamide | 4 | L | Chemistry |
| 100000411 | 2-Propanol; iso-Propyl alcohol | 6 | L | Chemistry |
| 100000413 | n-Pentane | 4 | L | CEL |
| 100000414 | n-Pentane | 4 | L | Chemistry |
| 100000415 | n-Pentane | 1 | L | Chemistry |
| 100000424 | Magnesium granules | 2 | kg | Chemistry |
| 100000436 | gamma-Globulins | 4 | g | Biochem |
| 100000438 | Albumin bovine | 1 | g | Biochem |
| 100000441 | Pyruvic acid | 80 | g | Chemistry |
| 100000442 | L(+) Lactic acid | 50 | g | Chemistry |
| 100000445 | Pinacolone | 500 | mL | Chemistry |
| 100000446 | Cyclopentanone | 500 | g | Chemistry |
| 100000447 | Formic acid | 3 | kg | Chemistry |
| 100000448 | Diisopropylamine | 1.5 | L | Chemistry |
| 100000450 | 3-Chloroaniline | 500 | g | Chemistry |
| 100000451 | Adipic acid | 2.5 | kg | Chemistry |
| 100000452 | Sephadex G-150 | 30 | g | Biochem |
| 100000453 | 1-Hydroxybenzotriazole | 40 | g | Stock |
| 100000454 | Oxamic acid | 20 | g | Chemistry |
| 100000455 | L-Glutamic acid | 80 | g | Chem 204 |
| 100000456 | Phenol red | 10 | g | Chemistry |
| 100000457 | Dowex ion exchange resin | 50 | g | Chem 204 |
| 100000458 | Ninhydrin | 25 | g | Chem 204 |
| 100000460 | Cerium (III) chloride | 50 | g | Chemistry |
| 100000461 | Silicon ICP standard 1000 ppm | 100 | mL | CEL |
| 100000468 | Vanadium ICP standard 1000 ppm | 250 | mL | CEL |
| 100000469 | Beryllium ICP standard 1000 ppm | 250 | mL | CEL |
| 100000471 | Silver ICP standard 1000 ppm | 250 | mL | CEL |
| 100000476 | Thallium ICP standard 1000 ppm | 250 | mL | CEL |
| 100000477 | Cadmium ICP standard 1000 ppm | 50 | mL | CEL |
| 100000481 | Selenium ICP standard 1000 ppm | 250 | mL | CEL |
| 100000484 | Antimony ICP standard 1000 ug/mL | 250 | mL | CEL |
| 100000489 | Sulfuric acid | 400 | mL | CEL |
| 100000493 | Sodium dodecyl sulfate (SDS); Sodium | 150 | g | Chemistry |
| 100000494 | Bromophenol blue | 8 | g | Chemistry |
| 100000505 | 2 6-Dimethyl-4-heptanone | 100 | g | Chemistry |
| 100000506 | 2 6-Dimethyl-4-heptanone | 100 | g | Chemistry |
| 100000507 | 2 6-Dimethyl-4-heptanone | 100 | g | Chemistry |
| 100000508 | 2 6-Dimethyl-4-heptanone | 100 | g | Chemistry |

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|-----------|-----------------------------------|-----|----|-----------|
| 100000509 | Imidazole | 400 | g | Chemistry |
| 100000510 | L-Histidine | 200 | g | Chem 204 |
| 100000511 | L-Cysteine | 50 | g | Chemistry |
| 100000512 | Pepsin A powder | 200 | g | Biology |
| 100000513 | Pepsin A powder | 250 | g | Chemistry |
| 100000514 | Calcium hydride | 100 | g | Reimer |
| 100000515 | Calcium hydride | 100 | g | Chemistry |
| 100000516 | Calcium hydride | 100 | g | Chemistry |
| 100000519 | Benzoyl chloride | 1 | L | Chemistry |
| 100000533 | Potassium hydrogen phthalate | 100 | g | Chemistry |
| 100000535 | Sudan IV; Scarlet R Michealis | 20 | g | Biology |
| 100000536 | Phenolphthalein | 100 | g | Chemistry |
| 100000537 | Furfuraldehyde | 500 | mL | Chemistry |
| 100000538 | Piperidine | 200 | mL | Plourde |
| 100000539 | Piperidine | 250 | mL | Chemistry |
| 100000540 | Bile salt mixture | 500 | g | Biology |
| 100000543 | TEMED; N N N' N'- | 10 | mL | Chemistry |
| 100000548 | 2 4-Dichloro-phenoxyacetic acid | 100 | g | CLee |
| 100000549 | (-)-cis trans-Abscisic acid | 1 | mg | Chemistry |
| 100000551 | Kinetin | 30 | mg | Chemistry |
| 100000552 | 2-Methyl-2-propanol; tert-Butanol | 4 | L | Chemistry |
| 100000553 | 2-Methyl-2-propanol; tert-Butanol | 4 | L | Chemistry |
| 100000555 | Florisil | 250 | g | Chemistry |
| 100000557 | Florisil | 250 | g | Chemistry |
| 100000560 | Feulgen's reagent | 250 | mL | Biology |
| 100000561 | Feulgen's reagent | 400 | mL | Biology |
| 100000582 | Decarboxylase base moeller | 500 | g | Biology |
| 100000583 | Motility test medium | 400 | g | Biology |
| 100000584 | Todd Hewitt broth | 500 | g | Biology |
| 100000585 | Spirit blue agar | 100 | g | Biology |
| 100000586 | Phenolalanine agar | 300 | g | Biology |
| 100000587 | Nutrient broth | 450 | g | Biology |
| 100000588 | MR-VP medium dehydrated | 300 | g | Biology |
| 100000589 | Eugon agar | 400 | g | Biology |
| 100000590 | Cystine tryptic agar | 500 | g | Biology |
| 100000591 | Levine EMB agar | 500 | g | Biology |
| 100000592 | Marine broth | 400 | g | Biology |
| 100000593 | KF Streptococcus agar | 500 | g | Biology |
| 100000595 | Noble agar | 500 | g | Biology |
| 100000596 | Mannitol salt agar | 500 | g | Biology |
| 100000597 | Litmus milk | 500 | g | Biology |
| 100000603 | Magnesium sulfates | 400 | g | Biology |

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|-----------|--------------------------------------|------|----|-----------|
| 100000604 | Magnesium chloride | 250 | g | Biology |
| 100000605 | Mueller hinton agar | 200 | g | Biology |
| 100000616 | Sulfuric acid | 4.25 | kg | Biology |
| 100000625 | Potassium dihydrogen orthophosphate | 500 | g | Biology |
| 100000628 | Sodium chloride | 500 | g | Stock |
| 100000630 | Sodium chloride | 500 | g | Biology |
| 100000631 | Sodium chloride | 500 | g | Biology |
| 100000632 | 1-Naphthol | 100 | g | Biology |
| 100000633 | 1-Naphthol | 100 | g | Biology |
| 100000634 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000635 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000636 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000637 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000639 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000641 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000658 | Manganese (II) sulfate | 300 | g | Biology |
| 100000661 | Acetone | 3 | L | Petticrew |
| 100000662 | Acetone | 1.5 | L | MG/KP |
| 100000665 | Ammonium sulfate | 500 | g | Biology |
| 100000666 | Ammonium sulfate | 500 | g | Biology |
| 100000667 | iso-Amyl alcohol; 3-Methyl-1-butanol | 400 | mL | Biology |
| 100000668 | Sodium dihydrogen orthophosphate | 350 | g | Biology |
| 100000670 | Potassium chloride | 400 | g | Biology |
| 100000671 | Potassium dichromate | 500 | g | Biology |
| 100000674 | Lowenstein medium base | 500 | g | Biology |
| 100000675 | Silver nitrate | 25 | g | Biology |
| 100000676 | Silver nitrate | 25 | g | Biology |
| 100000677 | Triton X-100 | 1 | L | Biology |
| 100000679 | Barium chloride | 1 | kg | LArocena |
| 100000680 | Aluminum standard | 500 | mL | LArocena |
| 100000681 | Iron standard | 80 | mL | LArocena |
| 100000682 | Iron standard | 100 | mL | LArocena |
| 100000683 | Iron standard | 100 | mL | LArocena |
| 100000684 | Iron standard | 100 | mL | LArocena |
| 100000685 | Iron standard | 100 | mL | LArocena |
| 100000686 | Calcium standard | 500 | mL | LArocena |
| 100000687 | Potassium standard | 500 | mL | LArocena |
| 100000688 | Sodium standard | 500 | mL | LArocena |
| 100000689 | Sodium hexametaphosphate | 500 | g | Biology |
| 100000690 | Sodium hexametaphosphate | 500 | g | Biology |
| 100000691 | Sodium hexametaphosphate | 500 | g | Biology |
| 100000692 | Sodium hexametaphosphate | 500 | g | Biology |

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|-----------|-----------------------------|------|----|-----------|
| 100000693 | Sodium hexametaphosphate | 500 | g | Biology |
| 100000694 | Sodium hexametaphosphate | 500 | g | Biology |
| 100000695 | Acetic acid glacial | 1.6 | L | Biology |
| 100000696 | Acetic acid glacial | 1.8 | L | Biology |
| 100000697 | Acetic acid glacial | 1.5 | L | KLewis |
| 100000700 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000701 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000704 | Hydrochloric acid | 2.75 | kg | Biology |
| 100000707 | Hydrochloric acid | 1 | L | Biology |
| 100000710 | Desferal | 2 | g | Chemistry |
| 100000711 | Sodium hydroxide | 300 | g | Biology |
| 100000712 | Sodium hydroxide | 700 | g | LArrocena |
| 100000713 | Oxalic acid | 300 | g | LArrocena |
| 100000714 | Oxalic acid | 500 | g | Chem 221 |
| 100000716 | Potassium chloride | 300 | g | Biology |
| 100000717 | Potassium chloride | 400 | g | Biology |
| 100000718 | Potassium chloride | 500 | g | Biology |
| 100000719 | Potassium chloride | 200 | g | Chemistry |
| 100000720 | Potassium chloride | 400 | g | Biology |
| 100000721 | Potassium chloride | 500 | g | Biology |
| 100000722 | Chloroform | 900 | mL | Biology |
| 100000723 | Lactose | 400 | g | Biology |
| 100000725 | Sodium azide | 400 | g | Biology |
| 100000727 | Zinc powder | 500 | g | Biology |
| 100000728 | di-Sodium tetraborate | 500 | g | Stock |
| 100000730 | Magnesium perchlorate | 250 | g | CEL |
| 100000747 | Sulfuric acid | 20 | L | Chemistry |
| 100000748 | Magnesium standard | 500 | mL | LArrocena |
| 100000750 | Tri-sodium citrate | 1 | g | LArrocena |
| 100000751 | Fuchsin basic | 25 | g | Biology |
| 100000756 | Vogel-Johnsen agar | 500 | g | Biology |
| 100000757 | Nutrient broth | 500 | g | Biology |
| 100000758 | Lactose broth | 500 | g | Biology |
| 100000760 | BRILA broth | 400 | g | Biology |
| 100000765 | Cinnamyl alcohol | 500 | g | Chemistry |
| 100000766 | Hydroxylamine hydrochloride | 250 | g | Chemistry |
| 100000773 | Cholesterol | 250 | g | Chemistry |
| 100000776 | Sephadex G-150 | 50 | g | Chemistry |
| 100000777 | Sephadex G-150 | 50 | g | Chemistry |
| 100000779 | 3-Chloroperoxybenzoic acid | 90 | g | Reimer |
| 100000780 | 3-Chloroperoxybenzoic acid | 80 | g | Chemistry |
| 100000782 | (+)Gibberellic acid | 8 | g | Biology |

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|-----------|---------------------------------|-----|----|-----------|
| 100000783 | Phloroglucinol dihydrate | 25 | g | Stock |
| 100000784 | p-Nitrophenyl pyranoside | 250 | mg | Chemistry |
| 100000786 | Ethyl acetoacetate | 80 | g | Chemistry |
| 100000787 | Ethyl acetoacetate | 50 | g | Chemistry |
| 100000788 | Ethyl acetoacetate | 100 | g | Chemistry |
| 100000789 | Ethyl acetoacetate | 100 | g | Chemistry |
| 100000790 | Ethyl acetoacetate | 100 | g | Chemistry |
| 100000792 | Silica gel 1420 mesh | 500 | g | Chemistry |
| 100000793 | 1-Aminonaphthalene | 250 | g | Plourde |
| 100000794 | N N-Dimethyl-1-naphthylamine | 25 | mL | Chemistry |
| 100000795 | N N N' N'-Tetramethyl-1 4- | 25 | g | Plourde |
| 100000796 | Ethyl 4-methylbenzoate | 250 | mL | Chemistry |
| 100000798 | Activated carbon | 1 | kg | Plourde |
| 100000799 | Litmus | 25 | g | Plourde |
| 100000801 | Phosphoric acid | 100 | g | Chemistry |
| 100000804 | Phosphoric acid | 100 | mL | Chemistry |
| 100000810 | Ammonia nitrogen reagent #2 | 25 | mL | Stock |
| 100000812 | Iron reagent | 25 | mL | Stock |
| 100000814 | Acid zirconyl (Spadn's reagent) | 50 | mL | Stock |
| 100000815 | Acid zirconyl (Spadn's reagent) | 50 | mL | Stock |
| 100000827 | L-Ornithine hydrochloride | 100 | g | Chemistry |
| 100000828 | Malachite green oxalate | 25 | g | Biology |
| 100000832 | Chloromycetin succinate | 0.5 | g | Biology |
| 100000834 | Catalase | 10 | g | Chemistry |
| 100000835 | Copper sulfate | 300 | g | Biology |
| 100000836 | Copper sulfate | 500 | g | Biology |
| 100000837 | Phenol | 450 | g | Stock |
| 100000838 | Calcium chloride dihydrate | 300 | g | KParker |
| 100000839 | Ammonium oxalate | 400 | g | Biology |
| 100000840 | Sulfanilic acid | 100 | g | Biology |
| 100000841 | Calcium chloride dihydrate | 500 | g | Biology |
| 100000842 | Phenol | 300 | g | Stock |
| 100000843 | Calcium chloride dihydrate | 500 | g | Biology |
| 100000844 | Calcium chloride dihydrate | 50 | g | Biology |
| 100000845 | Sulfanilic acid | 100 | g | Biology |
| 100000846 | Phenol red | 25 | g | Biology |
| 100000848 | Phenolphthalein | 100 | g | Biology |
| 100000849 | Calcium chloride dihydrate | 500 | g | Biology |
| 100000851 | Iron (III) chloride | 500 | g | Biology |
| 100000852 | Formaldehyde | 800 | mL | Petticrew |
| 100000853 | Dextrose anhydrous | 500 | g | Biology |
| 100000854 | Soda lime | 500 | g | Biology |

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|-----------|---|-----|----|-----------|
| 100000855 | Aluminum potassium sulfate | 250 | g | Biology |
| 100000856 | Soda lime | 500 | g | Biology |
| 100000857 | Ammonium acetate | 300 | g | Biology |
| 100000858 | Soda lime | 500 | g | Biology |
| 100000861 | Dimethylaminobenxaldehyde | 500 | mL | Biology |
| 100000862 | Soda lime | 500 | g | Biology |
| 100000863 | Safranin O | 15 | g | Biology |
| 100000864 | Iron (II) chloride tetrahydrate | 5 | g | Whitcombe |
| 100000865 | D-Mannitol | 40 | g | Chemistry |
| 100000866 | D-Mannitol | 50 | g | Chemistry |
| 100000867 | Benzoic acid | 1 | kg | Chemistry |
| 100000868 | Ethylenediamine tetraacetic acid (EDTA) | 100 | g | Chemistry |
| 100000870 | Adenosine 5'-diphosphate sodium salt | 5 | g | Chemistry |
| 100000871 | 2-Deoxy-D-ribose | 5 | g | Chemistry |
| 100000872 | Diethylenetriaminepentaacetic acid | 5 | g | Chemistry |
| 100000873 | L-Ascorbic acid | 100 | g | Chemistry |
| 100000874 | Sodium phosphate monobasic | 500 | g | Chemistry |
| 100000875 | Sodium phosphate dibasic heptahydrate | 500 | g | Chemistry |
| 100000877 | 4 6-Dihydroxy-2-mercapto-pyrimidine | 5 | g | Chemistry |
| 100000878 | Vanadyl sulfate trihydrate | 10 | g | Chemistry |
| 100000880 | Cerium (III) chloride heptahydrate | 5 | g | Chemistry |
| 100000881 | Chromium (III) chloride hexahydrate | 20 | g | Chemistry |
| 100000882 | Manganese (II) chloride tetrahydrate | 25 | g | Chemistry |
| 100000883 | Copper (II) chloride | 10 | g | Whitcombe |
| 100000884 | DL-Histidine | 2.5 | g | Chemistry |
| 100000885 | DL-Histidine | 2.5 | g | Chemistry |
| 100000888 | Ammonium acetate | 500 | g | Biology |
| 100000889 | Ammonium acetate | 500 | g | Biology |
| 100000890 | Ammonium acetate | 500 | g | Biology |
| 100000891 | Soda lime | 500 | g | Biology |
| 100000891 | Soda lime | 500 | g | Biology |
| 100000892 | Soda lime | 500 | g | Biology |
| 100000892 | Soda lime | 500 | g | Biology |
| 100000893 | Iron (III) chloride | 400 | g | Biology |
| 100000894 | Brilliant green | 15 | g | Biology |
| 100000895 | Safranin O | 20 | g | Biology |
| 100000896 | Eosine Y | 25 | g | Biology |
| 100000897 | Methyl green | 10 | g | Biology |
| 100000898 | Methylene blue | 10 | g | Biology |
| 100000899 | Thymol blue solution | 500 | mL | Biology |
| 100000900 | Magnesium standard | 500 | mL | LAracena |
| 100000901 | Cresol red solution | 500 | mL | Biology |

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|-----------|------------------------------|-----|----|-----------|
| 100000902 | Bromocresol purple solution | 500 | mL | Biology |
| 100000903 | Maltose monohydrate | 100 | g | Biology |
| 100000904 | L-Lysine monohydrochloride | 100 | g | Biology |
| 100000905 | Zinc chloride | 400 | g | Chemistry |
| 100000906 | Potassium iodide | 10 | g | Biology |
| 100000907 | Potassium iodide | 10 | g | Biology |
| 100000908 | Zinc chloride | 500 | g | Biology |
| 100000909 | Aluminum potassium sulfate | 500 | g | Biology |
| 100000910 | Ammonium oxalate | 500 | g | Biology |
| 100000911 | Toluidine blue | 2 | g | Biology |
| 100000912 | Toluidine blue | 5 | g | Biology |
| 100000913 | Iodine | 5 | g | Biology |
| 100000914 | Iodine | 10 | g | Biology |
| 100000915 | Tannic acid | 400 | g | Biology |
| 100000916 | Tannic acid | 500 | g | Biology |
| 100000917 | Guaiacol | 250 | g | Chemistry |
| 100000918 | Bromine | 25 | mL | Chemistry |
| 100000921 | Yeast extract | 2 | kg | Biology |
| 100000925 | Neutral red | 25 | g | Biology |
| 100000926 | Gentian violet | 25 | g | Biology |
| 100000927 | Simmons citrate agar | 500 | g | Biology |
| 100000928 | Lysine iron agar | 500 | g | Biology |
| 100000933 | Glycerine | 2 | L | CEL |
| 100000935 | Potassium sulfate | 5 | g | Biology |
| 100000938 | Malt extract | 300 | g | Biology |
| 100000943 | 2-Cyclohexen-1-one | 100 | mL | Chemistry |
| 100000944 | 2-Cyclohexen-1-one | 100 | mL | Chemistry |
| 100000945 | 2-Cyclohexen-1-one | 100 | mL | Chemistry |
| 100000946 | 2-Cyclohexen-1-one | 100 | mL | Chemistry |
| 100000947 | 1 3-Dicyclohexylcarbodiimide | 30 | g | Chemistry |
| 100000948 | 1 3-Dicyclohexylcarbodiimide | 100 | g | Chemistry |
| 100000949 | 1 3-Dicyclohexylcarbodiimide | 100 | g | Chemistry |
| 100000950 | 1 3-Dicyclohexylcarbodiimide | 100 | g | Chemistry |
| 100000951 | Methyl red | 10 | g | Biology |
| 100000952 | 1 2 4-Benzenetriol | 5 | g | Chemistry |
| 100000953 | Polypropylene glycol 2025 | 2 | L | Biology |
| 100000954 | Eosine B | 25 | g | Biology |
| 100000955 | Diphenylamine | 100 | g | Biology |
| 100000956 | Diphenylamine | 100 | g | Biology |
| 100000958 | Potassium hydrogen phthalate | 100 | g | Chemistry |
| 100000959 | Potassium hydrogen phthalate | 50 | g | Chemistry |
| 100000960 | Potassium hydrogen phthalate | 100 | g | Chemistry |

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|-----------|--|-----|----|-----------|
| 100000968 | Phosphorous pentoxide | 500 | g | Chemistry |
| 100000969 | Phosphorous pentoxide Phosphoric oxide | 500 | g | Chemistry |
| 100000970 | Hydrogen peroxide 30% | 800 | mL | Biology |
| 100000974 | OP-U suspension | 250 | g | KParker |
| 100000975 | Chloroform-d | 90 | g | CEL |
| 100000977 | Chloroform-d | 80 | g | CEL |
| 100000979 | Mineral oil | 1 | L | CEL |
| 100000981 | Copper (III) chloride | 10 | g | Chemistry |
| 100000982 | Nickel (II) chloride hexahydrate | 5 | g | Chemistry |
| 100000983 | Manganese (II) chloride tetrahydrate | 25 | g | Chemistry |
| 100000984 | 4 6-Dihydroxy-2-mercaptopyrimidine | 5 | g | Chemistry |
| 100000985 | Benzoic acid | 1 | kg | Chemistry |
| 100000986 | Catalase | 10 | g | Chemistry |
| 100000989 | EDTA; Ethylenediamine tetraacetic acid | 100 | g | Chemistry |
| 100000990 | Diethylenetriaminepentaacetic acid | 10 | g | Chemistry |
| 100000991 | Perfluorotributylamine | 1 | g | CEL |
| 100000993 | D-Mannitol | 50 | g | Chemistry |
| 100000994 | D-Mannitol | 50 | g | Chemistry |
| 100000995 | Cerium (III) chloride heptahydrate | 10 | g | Chemistry |
| 100000996 | DL-Histidine | 2.5 | g | Chemistry |
| 100000997 | DL-Histidine | 2.5 | g | Chemistry |
| 100000998 | Adenosine 5'-diphosphate sodium salt | 5 | g | Chemistry |
| 100001000 | Benzene-d 99.5% | 40 | g | CEL |
| 100001001 | Methyl stearatate | 10 | g | CEL |
| 100001002 | Malonic acid | 50 | g | Chemistry |
| 100001003 | L-Ascorbic acid | 100 | g | Chemistry |
| 100001004 | Sodium phosphate dibasic heptahydrate | 500 | g | Chemistry |
| 100001005 | Sodium phosphate monobasic | 500 | g | Chemistry |
| 100001006 | Vanadyl sulfate trihydrate | 5 | g | Chemistry |
| 100001007 | Chromium (III) chloride hexahydrate | 25 | g | Chemistry |
| 100001011 | Quinine sulfate | 25 | g | Chemistry |
| 100001012 | Congo red | 25 | g | Biology |
| 100001013 | Sodium dithionite; Sodium hydrosulfite | 500 | g | Biology |
| 100001014 | Sodium deoxycholate | 100 | g | Biology |
| 100001015 | Magnesium nitrate | 500 | g | Biology |
| 100001016 | Mercury | 500 | g | CEL |
| 100001017 | Ethanol | 3 | L | CEL |
| 100001019 | 2-Propanol; iso-Propyl alcohol | 4 | L | CEL |
| 100001022 | 2-Propanol; iso-Propyl alcohol | 800 | mL | Chemistry |
| 100001025 | 2-Propanol; iso-Propyl alcohol | 4 | L | CEL |
| 100001026 | Hexanes | 2 | L | CEL |
| 100001030 | Acetonitrile | 4 | L | CEL |

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|-----------|--|-----|----|-----------|
| 100001031 | Petroleum spirit | 4 | L | CEL |
| 100001033 | Glycerol | 600 | mL | CEL |
| 100001034 | Polyethylene glycol 400 | 500 | mL | CEL |
| 100001035 | 2-Propanol; iso-Propyl alcohol | 1 | L | CEL |
| 100001037 | 2-Propanol; iso-Propyl alcohol | 4 | L | CEL |
| 100001041 | Methanol | 4 | L | CEL |
| 100001042 | Methanol | 4 | L | CEL |
| 100001044 | Acetone | 4 | L | CEL |
| 100001045 | Acetone | 1 | L | CEL |
| 100001048 | Acetonitrile | 4 | L | CEL |
| 100001049 | Acetonitrile | 4 | L | CEL |
| 100001050 | Acetonitrile | 4 | L | CEL |
| 100001054 | Peptone | 500 | g | Biology |
| 100001055 | Sim media | 200 | g | Biology |
| 100001056 | Thioglycollate broth | 250 | g | Biology |
| 100001057 | Phenol red broth base | 500 | g | Biology |
| 100001058 | Dnase test agar | 500 | g | Biology |
| 100001060 | Piperazine-NN'bis-2-ethane sulfonic acid | 100 | g | Chemistry |
| 100001061 | Piperazine-NN'bis-2-ethane sulfonic acid | 100 | g | Chemistry |
| 100001062 | Piperazine-NN'bis-2-ethane sulfonic acid | 100 | g | Chemistry |
| 100001063 | Piperazine-NN'bis-2-ethane sulfonic acid | 100 | g | Chemistry |
| 100001065 | Boric acid | 200 | g | Chemistry |
| 100001066 | N-2-Hydroxyethylpiperazine | 100 | g | Chemistry |
| 100001067 | N-2-Hydroxyethylpiperazine | 100 | g | Chemistry |
| 100001068 | N-2-Hydroxyethylpiperazine | 100 | g | Chemistry |
| 100001069 | N-2-Hydroxyethylpiperazine | 100 | g | Chemistry |
| 100001070 | Lecithin egg | 100 | g | Biology |
| 100001071 | Trichloroacetic acid | 80 | g | CEL |
| 100001072 | Acetic acid | 400 | mL | CEL |
| 100001073 | Fast green FCF | 15 | g | Biology |
| 100001074 | Fast green FCF | 25 | g | Biology |
| 100001075 | Aniline blue WS | 10 | g | Biology |
| 100001076 | Magnesium oxide | 500 | g | Chemistry |
| 100001079 | 1 3-Dicyclohexylcarbodiimide | 100 | g | Reimer |
| 100001080 | N-Hydroxysuccinimide | 75 | g | CLee |
| 100001082 | trans-Cinnamic acid | 100 | g | Chemistry |
| 100001084 | Diaminobutane | 5 | g | Chemistry |
| 100001085 | 3 5 -Dimethoxy-4-hydroxy-cinnamic acid | 500 | mg | Chemistry |
| 100001086 | Chlorogenic acid | 300 | mg | CLee |
| 100001087 | Pyrogallol | 500 | g | Biology |
| 100001088 | 4-Hydroxycinnamic acid | 10 | g | Chemistry |
| 100001109 | Sodium azide | 80 | g | Plourde |

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|-----------|-------------------------------------|-----|------|-----------|
| 100001110 | L-Ascorbic acid | 80 | g | Clee |
| 100001111 | DL-Dithiontreitol Cleland's reagent | 2 | g | Biochem |
| 100001112 | Peroxidase | 1 | mg | Chemistry |
| 100001117 | Sulfuric acid | 1.5 | L | Petticrew |
| 100001119 | Phenolphthalein 0.5% | 500 | mL | Petticrew |
| 100001122 | Phenolphthalein 0.5% | 400 | mL | Petticrew |
| 100001123 | Mercury (II) chloride | 20 | g | Petticrew |
| 100001126 | Lanthanum chloride | 100 | g | LArocena |
| 100001129 | Potassium persulfate | 500 | g | Petticrew |
| 100001131 | 2-Propanol; iso-Propyl alcohol | 500 | mL | JaneYoung |
| 100001132 | n-Hexane | 100 | mL | Stock |
| 100001135 | myo-Inositol | 80 | g | Clee |
| 100001137 | Thiamine | 50 | g | Clee |
| 100001139 | Magnesium chloride | 250 | g | Clee |
| 100001141 | L (+) Ascorbic acid | 500 | g | Clee |
| 100001143 | Chloral hydrate | 400 | g | Biology |
| 100001145 | Adenosine 5'-triphosphate | 10 | g | Biochem |
| 100001146 | L-Phenylalanine | 60 | g | Clee |
| 100001155 | Ethandiol | 1 | L | Chemistry |
| 100001156 | Sodium metabisulfite | 300 | g | Reimer |
| 100001161 | 2-Naphthylacetic acid | 25 | g | Chemistry |
| 100001162 | 9-Fluorenylmethyl chloroformate | 1 | g | Plourde |
| 100001163 | N-(9- | 1 | g | Reimer |
| 100001165 | Pentafluorophenol | 5 | g | Reimer |
| 100001166 | Maltotriose | 4 | g | Reimer |
| 100001184 | D-Glucosamine hydrochloride | 500 | g | Reimer |
| 100001186 | D(+)-Xylose | 1 | kg | Reimer |
| 100001199 | Dimethyl dioctadecyl chloride | 1 | g | CEL |
| 100001216 | Ethanol denatured | 20 | L | HM/JY |
| 100001217 | Ethanol denatured | 20 | L | HM/JY |
| 100001223 | Argon | F | tank | CEL |
| 100001245 | Carbon dioxide 805ppm | K | tank | Coxson |
| 100001249 | Sodium phosphate tribasic | 400 | g | LArocena |
| 100001250 | Sodium carbonate anhydrous | 250 | g | LArocena |
| 100001260 | Ammonium acetate | 1 | kg | LArocena |
| 100001261 | 2-Propanol; iso-Propyl alcohol | 1 | L | LArocena |
| 100001262 | 2-Propanol; iso-Propyl alcohol | 1 | L | LArocena |
| 100001263 | 2-Propanol; iso-Propyl alcohol | 800 | mL | LArocena |
| 100001267 | Ammonium molybdate tetrahydrate | 500 | g | LArocena |
| 100001268 | Potassium dihydrogen orthophosphate | 300 | g | LArocena |
| 100001269 | Silver nitrate | 10 | g | LArocena |
| 100001271 | Barium chloride | 500 | g | LArocena |

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|-----------|--|-----|----|-----------|
| 100001272 | Stannous chloride | 500 | g | LArocena |
| 100001273 | Sodium dithionite; Sodium hydrosulfite | 500 | g | LArocena |
| 100001274 | Ammonium fluoride | 400 | g | LArocena |
| 100001275 | 2-Deoxy-D-ribose | 5 | g | Chemistry |
| 100001283 | Phenyl sepharose | 200 | mL | Biochem |
| 100001284 | CM Sepharose; fast flow | 500 | mL | Biochem |
| 100001285 | DEAE Sepharose; fast flow | 300 | mL | Biochem |
| 100001286 | Sephadex G-100 | 30 | g | Biochem |
| 100001287 | Sephadex G-25 medium | 100 | g | Biochem |
| 100001302 | Pyridine | 200 | mL | Plourde |
| 100001303 | Sodium hydroxide pellets | 400 | g | Petticrew |
| 100001304 | Magnesium chloride | 250 | g | Chemistry |
| 100001306 | Sodium perchlorate monohydrate | 100 | g | Chemistry |
| 100001307 | Cadmium chloride | 250 | g | Chemistry |
| 100001309 | Glycogen | 20 | g | Chemistry |
| 100001310 | EDTA; Ethylenediamine tetraacetic acid | 100 | g | Chemistry |
| 100001311 | Ethylene glycol-bis(b-Aminoethyl ether)N | 100 | g | Chemistry |
| 100001313 | Cetyl alcohol 1-Hexadecanol | 500 | g | Chemistry |
| 100001314 | Phenol | 250 | g | Chemistry |
| 100001315 | 2 2 4-Trimethylpentane | 900 | mL | Chemistry |
| 100001317 | Calcium chloride | 400 | g | KLewis |
| 100001318 | Cyclohexane | 400 | mL | Reimer |
| 100001319 | Sodium acetate trihydrate | 50 | g | Reimer |
| 100001321 | Isoamyl alcohol | 300 | mL | Chemistry |
| 100001322 | Ammonium acetate | 500 | g | Chemistry |
| 100001323 | Ammonium sulfate | 1 | kg | Chemistry |
| 100001325 | D-(+)-Glucose | 20 | g | Chemistry |
| 100001329 | Benzyl chloroformate | 30 | g | Chemistry |
| 100001330 | Benzyl chloroformate | 30 | g | Chemistry |
| 100001331 | di-tert-butyl dicarbonate | 25 | g | Chemistry |
| 100001333 | Aerosol OT Solution 10% | 100 | mL | Biochem |
| 100001334 | Eriochrome black T | 100 | g | Chemistry |
| 100001336 | Stearyl alcohol; 1-Octadecanol | 100 | g | Stock |
| 100001337 | Ethidium bromide | 10 | g | Biochem |
| 100001338 | Agarose | 100 | g | Chemistry |
| 100001340 | Hexadecyltrimethylammonium bromide | 250 | g | Chemistry |
| 100001341 | Brilliant blue G | 25 | mg | Chemistry |
| 100001343 | Cholesterol | 5 | g | Biochem |
| 100001344 | Boron trifluoridemethanol | 50 | mL | Chemistry |
| 100001345 | Adenosine 5'-diphosphate | 1 | g | Biochem |
| 100001346 | Adenosine 5'-triphosphate | 1 | g | Biochem |
| 100001347 | Sodium chromate | 100 | g | Chemistry |

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|-----------|--|-----|----|-----------|
| 100001349 | IGEPAL | 100 | mL | Chemistry |
| 100001350 | Peroxidase | 29 | mg | Biochem |
| 100001351 | Peroxidase | 29 | mg | Chemistry |
| 100001352 | D(-)Ribose | 5 | g | Chemistry |
| 100001353 | 2-Deoxy-D-Ribose | 5 | g | Chemistry |
| 100001355 | 16-Hydrohexadecanoic acid | 1 | g | Chemistry |
| 100001356 | Sodium nitrite | 500 | g | Chemistry |
| 100001357 | Sodium nitrite | 400 | g | Chemistry |
| 100001358 | Sodium nitrite | 100 | g | Chemistry |
| 100001359 | Sodium nitrite | 400 | g | Chemistry |
| 100001360 | Sodium nitrite | 400 | g | Chemistry |
| 100001361 | Sodium dodecyl sulfate (SDS); Sodium | 100 | g | Chemistry |
| 100001362 | Ammonium sulfate | 800 | g | Chemistry |
| 100001363 | Potassium chloride | 1.5 | kg | Chemistry |
| 100001368 | Molecular sieves type 5A | 250 | g | Chemistry |
| 100001371 | Magnesium chloride | 500 | g | Chemistry |
| 100001372 | Potassium iodate | 350 | g | Chemistry |
| 100001373 | Potassium dichromate | 500 | g | Whitcombe |
| 100001374 | Sodium bicarbonate | 200 | g | Chemistry |
| 100001379 | Sodium nitrate | 500 | g | Chemistry |
| 100001380 | Molecular sieves type 5A | 300 | g | Chemistry |
| 100001389 | Sodium hydride | 50 | g | Reimer |
| 100001401 | N N-Dimethylformamide | 4 | L | Chemistry |
| 100001402 | Tetrahydrofuran | 2 | L | Chemistry |
| 100001425 | Magnesium sulfate heptahydrate | 1.5 | kg | Chemistry |
| 100001427 | Ethyl acetate HPLC | 4 | L | Chemistry |
| 100001428 | Ethyl acetate HPLC | 4 | L | Chemistry |
| 100001429 | Ethyl acetate HPLC | 4 | L | Chemistry |
| 100001440 | 2-Methoxypropene | 100 | g | Reimer |
| 100001442 | Triphenylphosphine | 400 | g | Reimer |
| 100001445 | o-Tolualdehyde | 90 | g | Reimer |
| 100001447 | Isoamyl nitrite | 25 | mL | Reimer |
| 100001449 | Tri-O-acetyl-D-glucal | 100 | g | Reimer |
| 100001451 | Sodium chloride | 400 | g | Petticrew |
| 100001452 | Alkali blue | 25 | g | Chemistry |
| 100001453 | Boric acid | 400 | g | Biology |
| 100001455 | Citric acid anhydrous | 500 | g | Biology |
| 100001456 | Sodium dodecyl sulfate (SDS); Sodium | 500 | g | Biology |
| 100001464 | Bromothymol blue | 25 | g | Biology |
| 100001469 | Nigrosine | 25 | g | Biology |
| 100001476 | Sodium chromate anhydrous | 500 | g | Chemistry |
| 100001477 | Tricine; n-Trishydroxymethyl methylglycine | 100 | g | CEL |

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|-----------|-----------------------------------|-----|----|------------|
| 100001478 | TRIS (hydroxymethyl) aminomethane | 200 | g | CEL |
| 100001479 | Acrylamide | 500 | g | CEL |
| 100001480 | TRIS (hydroxymethyl) aminomethane | 500 | g | CEL |
| 100001487 | Ultraviolet ink | 3.5 | L | Security |
| 100001491 | L-Homoserine | 500 | mg | Chemistry |
| 100001492 | L-Homoserine | 200 | mg | Chemistry |
| 100001493 | Pentafluorophenol | 10 | g | Reimer |
| 100001494 | Pentafluorophenol | 1 | g | Reimer |
| 100001495 | 2-Bromobenzaldehyde | 5 | g | Reimer |
| 100001496 | Trimethylsulfonium iodide | 80 | g | Chemistry |
| 100001497 | Benzyltriethylammonium chloride | 90 | g | Reimer |
| 100001498 | 1-Hydroxybenzotriazole | 25 | g | Reimer |
| 100001499 | 9-Fluorenylmethyl chloroformate | 10 | g | Chemistry |
| 100001505 | Yeast extract | 250 | g | Egger |
| 100001511 | Chloramphenicol | 20 | g | Egger |
| 100001513 | Bromophenol blue | 10 | g | Egger |
| 100001514 | Brilliant blue R | 25 | g | Egger |
| 100001515 | Brilliant blue R 250 | 25 | g | Egger |
| 100001516 | Brilliant blue G | 2.5 | g | Egger |
| 100001517 | Kanamycin | 2.5 | g | Egger |
| 100001523 | Phosphate standard | 500 | mL | Thring |
| 100001524 | Sodium chloride | 500 | g | Stock |
| 100001525 | Silica gel | 500 | g | AF/DC/JY |
| 100001526 | Silica gel | 300 | g | AF/DC/JY |
| 100001527 | Anhydrone | 400 | g | AF/DC/JY |
| 100001533 | Magnesium chloride | 125 | g | AF/DC/JY |
| 100001534 | Magnesium chloride | 125 | g | AF/DC/JY |
| 100001535 | Soda lime | 300 | g | Massicotte |
| 100001536 | Potassium dihydrogen phosphate | 100 | g | AF/DC/JY |
| 100001537 | Manganese (II) sulfate | 100 | g | AF/DC/JY |
| 100001538 | Magnesium sulfate | 100 | g | AF/DC/JY |
| 100001539 | Sodium bicarbonate | 100 | g | AF/DC/JY |
| 100001540 | Soda lime | 100 | g | AF/DC/JY |
| 100001542 | Soda lime | 100 | g | AF/DC/JY |
| 100001543 | Sucrose | 100 | g | AF/DC/JY |
| 100001544 | Sodium molybdate | 60 | g | AF/DC/JY |
| 100001545 | Zinc sulfate | 80 | g | AF/DC/JY |
| 100001546 | Iron (II) sulfate | 80 | g | AF/DC/JY |
| 100001547 | Magnesium chloride | 50 | g | AF/DC/JY |
| 100001548 | Copper (II) sulfate | 75 | g | AF/DC/JY |
| 100001549 | Ammonium sulfate | 50 | g | AF/DC/JY |
| 100001550 | Sodium chloride | 100 | g | AF/DC/JY |

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|-----------|--|-----|----|------------|
| 100001551 | Calcium nitrate | 100 | g | AF/DC/JY |
| 100001554 | Magnesium rod | 500 | g | Chemistry |
| 100001557 | Iron oil standard solution | 100 | mL | CEL |
| 100001558 | Manganese oil standard solution 500 mg/g | 50 | mL | CEL |
| 100001559 | Sulfur oil standard solution 1000 mg/g | 100 | mL | CEL |
| 100001561 | Kerosene | 4 | L | CEL |
| 100001562 | Sodium dodecyl sulfate (SDS); Sodium | 60 | g | Massicotte |
| 100001563 | DNAzol | 10 | mL | Massicotte |
| 100001564 | Sucrose | 5 | kg | Massicotte |
| 100001565 | Acetic acid glacial | 50 | mL | Massicotte |
| 100001567 | Chloroform | 100 | mL | Egger |
| 100001570 | Magnesium sulfate | 50 | g | Plourde |
| 100001576 | Propylene glycol Propane-1 2-diol | 800 | mL | Biology |
| 100001578 | Ammonium cerium (IV) nitrate | 200 | g | Chemistry |
| 100001579 | tert-Butyl peroxybenzoate | 100 | g | Plourde |
| 100001580 | 1 1 3 3-Tetramethylurea | 80 | g | Reimer |
| 100001583 | Methanesulfonyl chloride | 100 | mL | Plourde |
| 100001588 | Toluene | 2.5 | L | CEL |
| 100001589 | Toluene | 4 | L | CEL |
| 100001590 | Methyl acrylate | 200 | mL | Plourde |
| 100001591 | Ethylene glycol dimethyl ether | 700 | mL | Plourde |
| 100001592 | Dimethyl fumarate | 100 | g | Plourde |
| 100001593 | Sodium bromate | 100 | g | Plourde |
| 100001594 | Hexamethylphosphoramide | 100 | g | Plourde |
| 100001595 | Hexamethylphosphoramide | 100 | g | Plourde |
| 100001596 | Hexamethylphosphoramide | 100 | g | Plourde |
| 100001597 | Sodium iodide | 90 | g | Egger |
| 100001598 | 2-Mercaptoethanol | 80 | mL | Egger |
| 100001603 | Hexadecyltrimethylammonium bromide | 200 | g | Egger |
| 100001604 | Sodium phosphate dibasic anhydrous | 500 | g | Egger |
| 100001607 | Sodium phosphate monobasic anhydrous | 400 | g | Egger |
| 100001608 | Sodium hydroxide | 300 | g | Egger |
| 100001609 | iso-Amyl alcohol; 3-Methyl-1-butanol | 250 | mL | Biology |
| 100001619 | Toluene | 2 | L | CEL |
| 100001620 | 2 2 4-Trimethylpentane | 4 | L | CEL |
| 100001633 | Methyltriphenylphosphonium bromide | 100 | g | Chemistry |
| 100001635 | Trimethyl orthobenzoate | 8 | g | Reimer |
| 100001636 | Iodoethane | 80 | g | Chemistry |
| 100001651 | Methyltriphenylphosphonium bromide | 50 | g | Chemistry |
| 100001652 | Trimethyl orthobenzoate | 25 | g | Reimer |
| 100001653 | Iodomethane | 10 | g | Reimer |
| 100001654 | 2-Bromobenzyl alcohol | 50 | g | Chemistry |

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|-----------|--------------------------------------|------|----|-----------|
| 100001655 | 2-Bromobenzoic acid | 100 | g | Chemistry |
| 100001656 | 2-Bromobenzoic acid | 100 | g | Chemistry |
| 100001657 | 2-Bromobenzoic acid | 100 | g | Chemistry |
| 100001659 | Ethenediol | 4 | L | Rad |
| 100001660 | Sulfuric acid | 4.25 | kg | Rad |
| 100001661 | Hydrochloric acid | 2.75 | kg | Rad |
| 100001662 | Sodium hydroxide | 2.5 | kg | Rad |
| 100001663 | Carboxymethylcellulose | 500 | g | Rad |
| 100001664 | Sodium bisulfate | 500 | g | Rad |
| 100001665 | Potassium permanganate | 500 | g | Rad |
| 100001723 | Sodium phosphate monobasic anhydrous | 400 | g | Egger |
| 100001724 | Sodium phosphate dibasic anhydrous | 300 | g | Egger |
| 100001727 | Polyoxyethylenesorbitan monolaurate; | 500 | mL | KE/HM |
| 100001728 | Hydrochloric acid | 2.75 | kg | Egger |
| 100001729 | Hydrochloric acid | 2.5 | L | Biology |
| 100001730 | Hydrochloric acid | 2.75 | kg | Egger |
| 100001732 | Zirconium ICP standard 1000 ppm | 100 | mL | CEL |
| 100001734 | Petroleum spirit | 900 | mL | Biology |
| 100001736 | Sodium nitrite | 500 | g | Biology |
| 100001738 | Sulphanilamide | 100 | g | Biology |
| 100001739 | Zinc acetate dihydrate | 1 | kg | Biology |
| 100001740 | Lactic acid 85% | 200 | mL | Biology |
| 100001741 | Ammonium di-hydrogen orthophosphate | 350 | g | Biology |
| 100001744 | Starch | 400 | g | Biology |
| 100001745 | Disodium hydrogen orthophosphate | 250 | g | Biology |
| 100001746 | Maleic acid | 500 | g | Biology |
| 100001747 | Potassium metabisulfite | 300 | g | Biology |
| 100001749 | Trichloroacetic acid | 20 | g | Egger |
| 100001750 | Methanol | 1.5 | L | Biology |
| 100001751 | Xylene | 2 | L | Biology |
| 100001753 | 2-Methyl-2-propanol; tert-Butanol | 600 | mL | Biology |
| 100001754 | Xylene | 4 | L | Egger |
| 100001757 | alpha-Amylase | 10 | g | Biology |
| 100001761 | a-Lactalbumin | 25 | mg | Biochem |
| 100001762 | Boric acid | 2 | kg | Biology |
| 100001763 | Sodium hydroxide | 400 | g | Egger |
| 100001764 | Caffeine | 30 | g | Chemistry |
| 100001766 | Vinyl acetate | 2 | L | Plourde |
| 100001768 | Bouin's solution | 600 | mL | Biology |
| 100001770 | N-Bromosuccinimide | 400 | g | Reimer |
| 100001774 | Hematoxylin stain | 250 | mL | Stock |
| 100001778 | Giemsa stain | 1 | g | Biology |

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|-----------|--|-----|------|------------|
| 100001780 | Calcium sulfate dihydrate | 400 | g | Biology |
| 100001781 | Succinic acid | 500 | g | Biology |
| 100001782 | EDTA Iron III | 800 | g | Biology |
| 100001783 | Periodic acid | 80 | g | Biology |
| 100001784 | Pyronin Y | 3 | g | Biology |
| 100001785 | Phenazine methosulfate | 1 | g | Biology |
| 100001786 | Janus green B | 5 | g | Biology |
| 100001787 | N-(1-Naphtyl)-Ethylenediamine dihydro- | 25 | g | Biology |
| 100001788 | Sudan black | 3 | g | Biology |
| 100001789 | Mercury (II) acetate | 50 | g | Biology |
| 100001790 | Titanium (IV) oxide | 500 | g | Rad |
| 100001791 | Gram safranin solution | 100 | mL | KE/HM |
| 100001793 | Gram iodine solution | 50 | mL | KE/HM |
| 100001794 | Gram crystal violet solution | 100 | mL | KE/HM |
| 100001795 | Methanol | 50 | mL | Biology |
| 100001796 | Carbol fuchsin | 250 | mL | Biology |
| 100001797 | Malachite green | 250 | mL | Biology |
| 100001798 | Cytoseal 60 | 50 | mL | Biology |
| 100001799 | Cytoseal 60 | 50 | mL | Biology |
| 100001800 | Cytoseal 60 | 50 | mL | Biology |
| 100001801 | Cytoseal 60 | 50 | mL | Biology |
| 100001802 | Peptone type IV | 100 | g | Biology |
| 100001803 | Calcium phosphate monobasic | 500 | g | Biology |
| 100001804 | Sodium borate | 500 | g | KLewis |
| 100001805 | Streptomycin sulfate | 25 | g | KLewis |
| 100001806 | D(+)-Galactose | 30 | g | KLewis |
| 100001807 | EDTA; Ethylenediamine tetraacetic acid | 100 | g | KLewis |
| 100001808 | L-Asparagine | 20 | g | KLewis |
| 100001809 | Tergitol | 100 | mL | KLewis |
| 100001810 | Aceto-orcein | 80 | mL | Biology |
| 100001812 | Nitrogen | K | tank | KParker |
| 100001821 | Carbon dioxide 416ppm | K | tank | Coxson |
| 100001827 | Ammonia solution | 4 | L | Reimer |
| 100001827 | Ammonia solution | 4 | L | Reimer |
| 100001828 | Ammonia solution | 4 | L | Reimer |
| 100001828 | Ammonia solution | 4 | L | Reimer |
| 100001834 | Sodium bisulfite | 400 | g | Whitcombe |
| 100001835 | Potassium ferrocyanide trihydrate | 100 | g | Magic Show |
| 100001838 | Carbon dioxide anaerobic | K | tank | CEL |
| 100001839 | Sodium dithionite; Sodium hydrosulfite | 500 | g | LArrocena |
| 100001841 | Copper (II) sulfate anhydrous | 400 | g | LArrocena |
| 100001842 | Potassium chloride | 20 | g | LArrocena |

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|-----------|-------------------------------------|-----|----|------------|
| 100001843 | Ammonium fluoride | 300 | g | LArocena |
| 100001844 | Sodium tartrate | 500 | g | LArocena |
| 100001845 | Ammonium phosphate monobasic | 500 | g | LArocena |
| 100001846 | Ammonium acetate | 400 | g | LArocena |
| 100001847 | Ammonium phosphate dibasic | 500 | g | LArocena |
| 100001848 | Ammonium oxalate | 150 | g | LArocena |
| 100001849 | Ammonium molybdate | 300 | g | LArocena |
| 100001850 | Magnesium sulfate | 250 | g | Massicotte |
| 100001851 | Sodium carbonate | 400 | g | LArocena |
| 100001852 | Sodium carbonate | 500 | g | LArocena |
| 100001853 | Ammonium sulfate | 500 | g | Stock |
| 100001854 | Barium acetate | 500 | g | LArocena |
| 100001855 | Sodium nitrate | 500 | g | LArocena |
| 100001856 | L-Ascorbic acid | 100 | g | LArocena |
| 100001858 | Barium chloride | 50 | g | LArocena |
| 100001859 | Sodium nitrate | 500 | g | LArocena |
| 100001860 | Nessler's reagent | 500 | mL | LArocena |
| 100001861 | Sodium tartrate | 500 | g | LArocena |
| 100001862 | Carbon lampblack | 500 | g | LArocena |
| 100001863 | Ammonium vanadate | 500 | g | LArocena |
| 100001864 | Phloroglucinol | 80 | g | LArocena |
| 100001865 | Calcium hydroxide | 500 | g | LArocena |
| 100001868 | Iron (II) sulfate | 5 | g | LArocena |
| 100001870 | Devarda's alloy powder | 500 | g | LArocena |
| 100001875 | 1 10-Phenanthroline ferrous sulfate | 90 | mL | LArocena |
| 100001876 | Methyl violet 2B | 25 | g | LArocena |
| 100001877 | Quinhydrone | 2 | g | LArocena |
| 100001880 | Magnesium carbonate | 450 | g | LArocena |
| 100001881 | Urea | 400 | g | LArocena |
| 100001882 | Ammonium nitrate | 300 | g | LArocena |
| 100001883 | Potassium dichromate | 500 | g | Stock |
| 100001885 | Antimony potassium tartrate | 500 | g | LArocena |
| 100001887 | Potassium hydroxide | 100 | g | LArocena |
| 100001888 | Ammonium hydroxide | 400 | mL | LArocena |
| 100001891 | Sulfuric acid | 2 | L | LArocena |
| 100001892 | Carbon disulfide | 300 | mL | Whitcombe |
| 100001895 | Indigo carmine | 10 | g | Whitcombe |
| 100001896 | Potassium thiocyanate | 80 | g | Whitcombe |
| 100001897 | Tannic acid | 400 | g | Whitcombe |
| 100001899 | Sodium perborate | 20 | g | Magic Show |
| 100001900 | Calcium hydroxide | 200 | g | Whitcombe |
| 100001901 | Potassium permanganate | 250 | g | Chemistry |

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|-----------|--|-----|----|------------|
| 100001902 | Tri-sodium orthophosphate | 500 | g | Whitcombe |
| 100001914 | Potassium sulfate | 500 | g | KParker |
| 100001915 | Potassium sulfate | 300 | g | KParker |
| 100001916 | Mercury (II) oxide | 40 | g | KParker |
| 100001917 | Methyl red | 15 | g | KParker |
| 100001918 | Acetic acid glacial | 500 | mL | KParker |
| 100001919 | Toluene | 1 | L | KParker |
| 100001922 | Potassium chloride | 100 | g | Reimer |
| 100001923 | Orange II | 15 | g | Chemistry |
| 100001924 | 3-Aminophthalhydrazide; Luminol | 10 | g | Reimer |
| 100001928 | Ammonium sulfide | 250 | g | Egger |
| 100001929 | Methanol | 1 | L | LArocena |
| 100001941 | Ethanol denatured | 4 | L | Chem 251 |
| 100001947 | Gallic acid | 250 | g | Gillingham |
| 100001948 | Prussian blue | 10 | g | Gillingham |
| 100001958 | Triethylene glycol | 4 | L | Stock |
| 100001962 | 2-Propanol | 3 | L | Biology |
| 100001977 | Sulfuric acid | 4 | L | Stock |
| 100001978 | Sulfuric acid | 4 | L | CEL |
| 100001979 | Sulfuric acid | 4 | L | Stock |
| 100001980 | Sulfuric acid | 4 | L | Stock |
| 100001981 | Sulfuric acid | 3 | L | Stock |
| 100001982 | Sulfuric acid | 3 | L | Stock |
| 100001983 | Sulfuric acid 1N | 4 | L | Stock |
| 100001984 | Sulfuric acid 72% | 1 | L | Stock |
| 100001986 | Nitric acid | 3 | kg | Stock |
| 100001987 | Methanol | 1 | L | MG/KP |
| 100001990 | L-(+)-Ascorbic acid | 500 | g | Gillingham |
| 100001991 | Formic acid 88% | 500 | mL | KParker |
| 100001993 | Agarose | 10 | g | Gillingham |
| 100001994 | 2-Methyl-2-propanol; tert-Butanol | 3 | L | Chemistry |
| 100001995 | 2-Methyl-2-propanol; tert-Butanol | 3 | L | Stock |
| 100002001 | 2-Methyl-2-propanol; tert-Butanol | 500 | mL | Stock |
| 100002003 | Sodium borate | 1.5 | kg | Stock |
| 100002013 | Sodium hydroxide | 100 | ml | Plourde |
| 100002014 | Sodium hydroxide | 100 | mL | MG/KP |
| 100002015 | Sodium hydroxide | 150 | mL | MG/KP |
| 100002016 | Sodium hydroxide | 150 | mL | MG/KP |
| 100002017 | EDTA; Ethylenediamine tetraacetic acid | 200 | g | Stock |
| 100002021 | Potassium chromate | 100 | g | Stock |
| 100002022 | Potassium chromate solution | 10 | mL | Stock |
| 100002023 | EDTA; Ethylenediamine tetraacetic acid | 2 | kg | Stock |

| | | | | |
|-----------|--|-----|----|------------|
| 100002024 | EDTA; Ethylenediamine tetraacetic acid | 2 | kg | LArrocena |
| 100002025 | Iron (III) nitrate | 100 | g | Stock |
| 100002026 | Magnesium nitrate | 500 | g | Stock |
| 100002028 | Sodium periodate | 300 | g | Stock |
| 100002029 | Iron reduced | 100 | g | Chemistry |
| 100002030 | Aluminum chloride anhydrous | 400 | g | Chemistry |
| 100002031 | Sodium nitrate | 450 | g | Stock |
| 100002032 | Potassium dichromate | 50 | g | Chemistry |
| 100002033 | Iron (III) nitrate | 500 | g | Stock |
| 100002036 | Silver nitrate | 5 | g | Magic Show |
| 100002039 | Potassium oxalate | 300 | g | Stock |
| 100002040 | Sodium selenite | 500 | g | Stock |
| 100002041 | Potassium dichromate | 20 | g | Stock |
| 100002042 | Potassium chromate | 2 | g | Stock |
| 100002043 | Ammonium molybdate | 500 | g | Stock |
| 100002044 | Ammonium molybdate | 500 | g | Stock |
| 100002045 | Ammonium phosphate monobasic | 1 | lb | Stock |
| 100002047 | Magnesium chloride | 50 | g | Stock |
| 100002049 | Calcium carbonate | 300 | g | Stock |
| 100002050 | Manganese (II) chloride | 200 | g | Chemistry |
| 100002052 | Sodium thiosulfate | 2 | kg | Stock |
| 100002053 | Lithium hydroxide | 250 | g | Stock |
| 100002054 | Stannous chloride | 300 | g | Stock |
| 100002056 | Zinc granular | 100 | g | Stock |
| 100002057 | Sodium potassium tartrate | 300 | g | Stock |
| 100002059 | Vanillin | 30 | g | Plourde |
| 100002061 | Zinc granular | 3 | lb | Stock |
| 100002064 | Magnesium acetate | 500 | g | Stock |
| 100002065 | Magnesium acetate | 100 | g | Stock |
| 100002066 | Magnesium sulfate hydrate | 400 | g | Whitcombe |
| 100002067 | Starch | 350 | g | Stock |
| 100002072 | Zinc sulfate heptahydrate | 2 | kg | Chemistry |
| 100002075 | EDTA; Ethylenediamine tetraacetic acid | 400 | g | Chemistry |
| 100002077 | Magnesium sulfate heptahydrate | 2 | kg | Chemistry |
| 100002078 | Potassium permanganate | 500 | g | Chemistry |
| 100002079 | Silver nitrate | 100 | g | Biochem |
| 100002086 | Iron (II III) oxide | 1 | kg | Whitcombe |
| 100002087 | Hydrochloric acid | 2 | L | Stock |
| 100002093 | Ammonium hydroxide | 800 | mL | Stock |
| 100002095 | Methyl hydrate | 3 | L | Stock |
| 100002097 | Sulfuric acid/phosphoric acid | 3 | L | Stock |
| 100002100 | Hydrochloric acid 6M | 2 | L | Plourde |

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|-----------|--|--------|----|-----------|
| 100002102 | Ethyl acetate | 250 | mL | Plourde |
| 100002105 | Decahydronaphthalene | 400 | mL | Stock |
| 100002107 | Octyl alcohol | 800 | mL | Stock |
| 100002110 | 1-Propanol; n-Propyl alcohol | 750 | mL | Stock |
| 100002118 | Potassium dichromate | 10 | kg | Stock |
| 100002119 | Potassium permanganate | 10 | kg | Stock |
| 100002120 | Chromerge | 6 x 25 | mL | Stock |
| 100002122 | Calcium nitrate | 200 | g | Stock |
| 100002123 | Potassium nitrate | 500 | g | Stock |
| 100002126 | Sodium thiosulfate | 2 | kg | Chemistry |
| 100002128 | Sodium dithionite; Sodium hydrosulfite | 300 | g | Chemistry |
| 100002130 | Ammonium phosphate monobasic | 300 | g | Stock |
| 100002131 | Calcium hydroxide | 250 | g | Plourde |
| 100002131 | Calcium hydroxide | 250 | g | Plourde |
| 100002132 | Aluminum potassium sulfate | 3 | lb | Stock |
| 100002133 | Potassium phosphate monobasic | 450 | g | Stock |
| 100002136 | Potassium phosphate dibasic | 500 | g | Stock |
| 100002137 | Ammonium sulfate | 500 | g | Stock |
| 100002138 | Sodium phosphate monobasic | 1 | kg | Stock |
| 100002140 | Sodium phosphate monobasic | 10 | g | Biochem |
| 100002141 | Sodium thiosulfate | 400 | g | Stock |
| 100002142 | Ammonium molybdate | 450 | g | Chemistry |
| 100002143 | Sodium thiosulfate | 500 | g | Stock |
| 100002144 | Sodium phosphate dibasic | 100 | g | Biochem |
| 100002145 | Trichloroacetic acid | 50 | g | Reimer |
| 100002146 | Manganese (II) sulfate monohydrate | 150 | g | Chemistry |
| 100002147 | Tartaric acid | 400 | g | Stock |
| 100002148 | Calcium carbonate | 300 | g | Plourde |
| 100002148 | Calcium carbonate | 300 | g | Plourde |
| 100002150 | Potato starch | 50 | g | Stock |
| 100002152 | Potassium phosphate monobasic | 10 | g | Biochem |
| 100002153 | Sodium tetraphenyl boron | 10 | g | Stock |
| 100002155 | Sodium tetraphenyl boron | 10 | g | Stock |
| 100002159 | Ferrouin | 50 | mL | Reimer |
| 100002164 | Quinalizarin | 5 | g | Stock |
| 100002165 | Zinc filings | 10 | g | Stock |
| 100002167 | Charcoal activated | 100 | g | Stock |
| 100002168 | Sodium nitroferricyanide | 100 | g | Stock |
| 100002170 | Sodium nitroferricyanide; Sodium | 70 | g | Chemistry |
| 100002171 | Charcoal activated | 300 | g | Stock |
| 100002172 | Ascorbic acid | 500 | g | Whitcombe |
| 100002173 | Ascorbic acid | 500 | g | Chemistry |

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|-----------|------------------------------------|-----|----|-----------|
| 100002175 | Sulfamic acid | 100 | g | Stock |
| 100002176 | Sulfamic acid | 100 | g | Stock |
| 100002177 | Sodium borate (tetra) | 500 | g | Chemistry |
| 100002179 | Ammonium chloride | 250 | g | Stock |
| 100002184 | Sodium borate | 500 | g | CEL |
| 100002185 | Sucrose | 10 | g | Stock |
| 100002187 | Potassium phosphate monobasic | 400 | g | Stock |
| 100002188 | Aluminum potassium sulfate | 3 | lb | Stock |
| 100002193 | Copper (II) sulfate | 250 | g | Stock |
| 100002194 | Potassium phosphate monobasic | 200 | g | ENSC 418 |
| 100002194 | Potassium phosphate monobasic | 200 | g | ENSC 418 |
| 100002195 | Copper (II) sulfate | 2 | kg | Stock |
| 100002196 | Copper (II) sulfate | 2 | kg | CEL |
| 100002197 | Copper (II) sulfate | 3 | kg | Stock |
| 100002198 | Ammonium acetate | 1 | kg | Stock |
| 100002200 | Ammonium acetate | 3 | kg | Stock |
| 100002202 | Calcium sulfate | 2 | kg | Stock |
| 100002203 | Potassium acetate | 500 | g | Stock |
| 100002204 | Potassium acetate | 100 | g | Chemistry |
| 100002205 | Barium chloride dihydrate | 500 | g | Chemistry |
| 100002206 | Barium chloride dihydrate | 400 | g | Stock |
| 100002206 | Barium chloride dihydrate | 400 | g | Stock |
| 100002208 | Sodium silicate meta | 500 | g | Chemistry |
| 100002209 | Sodium phosphate dibasic | 500 | g | Stock |
| 100002210 | Potassium bisulfate | 250 | g | Stock |
| 100002212 | Aluminum chloride | 100 | g | Stock |
| 100002213 | Devarda's metal | 400 | g | Stock |
| 100002214 | Diethylenetriaminepentaacetic acid | 100 | g | Stock |
| 100002215 | DL-Malic acid | 300 | g | Chemistry |
| 100002216 | Calcium hydroxide | 500 | g | Stock |
| 100002217 | Sodium sulfite anhydrous | 200 | g | Stock |
| 100002218 | TRIS (hydroxymethyl) aminomethane | 100 | g | Stock |
| 100002219 | Ammonium sulfate | 300 | g | Stock |
| 100002220 | Polyacrilamide | 250 | g | Stock |
| 100002222 | Calcium chloride | 50 | g | Stock |
| 100002223 | Barium hydroxide | 2 | g | Chemistry |
| 100002225 | Thymol | 100 | g | Stock |
| 100002226 | Sodium tetraphenyl boron | 10 | g | Stock |
| 100002227 | Citric acid | 200 | g | CLee |
| 100002228 | Calcium phosphate monobasic | 2 | kg | Stock |
| 100002229 | Dextrose anhydrous | 500 | g | Stock |
| 100002230 | Maleic acid | 30 | g | Chemistry |

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|-----------|---|-----|----|------------|
| 100002231 | Sodium azide | 100 | g | Stock |
| 100002233 | Cobalt (II) acetate | 100 | g | Stock |
| 100002234 | L-(+)-cysteine hydrochloride | 100 | g | Stock |
| 100002235 | Mercury (II) chloride | 80 | g | Magic Show |
| 100002236 | Ammonium bicarbonate anhydrous | 100 | g | Chemistry |
| 100002237 | Ammonium fluoride | 300 | g | Stock |
| 100002238 | Anthrone | 20 | g | Stock |
| 100002239 | Phenolphthalein | 100 | g | Stock |
| 100002240 | Magnesium oxide | 2.5 | kg | Stock |
| 100002241 | Sodium molybdate | 100 | g | LArrocena |
| 100002242 | L-Lysine monohydrochloride | 100 | g | Stock |
| 100002244 | (+)-catechin | 10 | g | Stock |
| 100002245 | Calcium hydroxide | 50 | g | Plourde |
| 100002245 | Calcium hydroxide | 50 | g | Plourde |
| 100002247 | Antimony metal | 25 | g | Stock |
| 100002248 | 4 5-Dihydroxynaphthalene-2 7-disulfonic | 25 | g | Stock |
| 100002253 | Pump oil | 4 | L | CEL |
| 100002254 | EDTA; Ethylenediamine tetraacetic acid | 100 | g | Chemistry |
| 100002256 | Iron (III) chloride | 500 | g | Stock |
| 100002257 | Iron (III) citrate | 500 | g | Stock |
| 100002258 | Potassium chloride solution | 100 | mL | Stock |
| 100002260 | Oxalic acid | 5 | kg | Stock |
| 100002263 | Sodium bicarbonate | 50 | g | MW |
| 100002264 | Sodium bicarbonate | 400 | g | LArrocena |
| 100002265 | Xylidine ponceau | 10 | g | Massicotte |
| 100002267 | Potassium thiocyanate | 100 | g | Reimer |
| 100002269 | Calcium carbide 8mm | 400 | g | Reimer |
| 100002270 | Trifluoromethanesulfonic anhydride | 40 | g | Reimer |
| 100002271 | Benzoyl chloride | 1 | L | Chemistry |
| 100002272 | 4-Nitroaniline | 250 | g | Reimer |
| 100002273 | 4-Aminobenzoic acid | 200 | g | Chemistry |
| 100002274 | Manganese (II) sulfate monohydrate | 250 | g | Reimer |
| 100002277 | trans-Cinnamaldehyde | 300 | g | Chemistry |
| 100002280 | Iron (III) nitrate nonahydrate | 500 | g | Reimer |
| 100002285 | Hexamethylenediamine | 300 | g | Chemistry |
| 100002286 | 3-Nitroaniline | 200 | g | Chemistry |
| 100002287 | Ammonium nitrate | 500 | g | Reimer |
| 100002293 | Phenol red | 5 | g | Stock |
| 100002294 | Bromocresol green | 2 | g | Chemistry |
| 100002295 | Bromothymol blue | 2 | g | Chem 210 |
| 100002297 | Bromophenol blue | 5 | g | Biochem |
| 100002298 | Methyl red | 2 | g | Chemistry |

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|-----------|---|---------|----|------------|
| 100002299 | Phenolphthalein | 30 | g | Stock |
| 100002300 | Congo red | 100 | g | Chemistry |
| 100002301 | Antimony potassium tartrate | 500 | g | Stock |
| 100002308 | Potassium hydrogen phthalate | 25 | g | Stock |
| 100002309 | a-Phenyl-o-toluic acid | 30 | g | Chemistry |
| 100002311 | Hepes buffer N-2-hydroxyethylpiperazine | 75 | g | Massicotte |
| 100002312 | di-Sodium tetraborate | 500 | g | Massicotte |
| 100002313 | Potato dextrose agar | 150 | g | Massicotte |
| 100002314 | Potassium dihydrogen orthophosphate | 500 | g | Massicotte |
| 100002315 | di-Ammonium hydrogen orthophosphate | 500 | g | Massicotte |
| 100002316 | Magnesium sulfate | 250 | g | Massicotte |
| 100002317 | Lactic acid | 200 | mL | Massicotte |
| 100002318 | Polyvinyl alcohol | 1 | kg | Reimer |
| 100002325 | Ethanol denatured | 4 | L | Chemistry |
| 100002326 | Ethanol denatured | 4 | L | Chemistry |
| 100002327 | Ethanol denatured | 4 | L | Chemistry |
| 100002331 | Acetonitrile HPLC | 3 | L | Chemistry |
| 100002332 | Acetonitrile HPLC | 4 | L | Chemistry |
| 100002336 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100002338 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100002340 | Sulfuric acid | 1 | L | Chemistry |
| 100002342 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100002346 | Sodium sulfite | 500 | g | Chemistry |
| 100002347 | Potassium acetate | 500 | g | KParker |
| 100002349 | Sodium phosphate | 100 | g | Gillingham |
| 100002351 | Iron (III) nitrate | 400 | g | Chem 322 |
| 100002352 | Potassium permanganate | 500 | g | Chemistry |
| 100002353 | Agar | 1 | kg | Egger |
| 100002355 | Acetic acid glacial | 1.5 | L | Massicotte |
| 100002357 | Potassium hexacyanoferrate (III) | 500 | g | Gillingham |
| 100002363 | Sodium nitrite | 500 | g | Stock |
| 100002377 | Silver sulfate | 500 | g | KParker |
| 100002379 | Copper (II) acetate monohydrate | 500 | g | Massicotte |
| 100002381 | Glutaraldehyde 8% | 5x10 | mL | JaneYoung |
| 100002382 | Glutaraldehyde 8% | 5x10 | mL | JaneYoung |
| 100002384 | Glutaraldehyde 25% | 5x10 | mL | Massicotte |
| 100002385 | Glutaraldehyde 50% | 5x10 | mL | Massicotte |
| 100002386 | Glutaraldehyde 50% | 5x10 | mL | Massicotte |
| 100002387 | Osmium tetroxide | 4 x 0.5 | g | Massicotte |
| 100002388 | Propylene oxide | 500 | mL | Massicotte |
| 100002390 | Nadic methyl anhydride | 250 | mL | Massicotte |
| 100002391 | Tri(dimethylaminomethyl)phenol | 50 | mL | Massicotte |

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|-----------|--------------------------------------|-----|----|------------|
| 100002392 | Dodecanyl succinic anhydride | 250 | mL | Massicotte |
| 100002393 | Jembed 812 resin | 500 | g | Massicotte |
| 100002394 | Thiocarbohydrazide | 1 | g | Massicotte |
| 100002395 | (1R 2S)-(-)-Ephedrine | 100 | g | Plourde |
| 100002396 | Mercury (II) iodide red | 50 | g | Chemistry |
| 100002397 | Formaldehyde | 1 | L | Massicotte |
| 100002398 | Formaldehyde | 800 | mL | Massicotte |
| 100002399 | Boric acid | 500 | g | CEL |
| 100002402 | Ethanol 95% | 100 | mL | KParker |
| 100002403 | Ethanol | 1 | L | MG/KP |
| 100002409 | Calcium chloride hexahydrate | 500 | g | Massicotte |
| 100002411 | Methylbenzylamine | 25 | mL | Chem 251 |
| 100002412 | L-Tartaric acid | 250 | g | Chem 251 |
| 100002414 | Heptane HPLC | 50 | mL | Chemistry |
| 100002415 | Adenosine 5'-triphosphate | 10 | g | Egger |
| 100002416 | Hydrobromic acid | 1 | L | KParker |
| 100002417 | Triton X-100 | 500 | mL | Egger |
| 100002433 | Dimethyldichlorosilane 5% in Toluene | 400 | mL | Chemistry |
| 100002434 | Sodium dodecyl sulfate (SDS); Sodium | 1 | kg | Stock |
| 100002438 | Devarda's metal | 500 | g | Stock |
| 100002439 | Devarda's metal | 500 | g | Stock |
| 100002440 | Devarda's metal | 500 | g | Stock |
| 100002442 | Hexadecyltrimethylammonium bromide | 500 | g | Stock |
| 100002443 | Hexadecyltrimethylammonium bromide | 500 | g | KLewis |
| 100002444 | Hexadecyltrimethylammonium bromide | 500 | g | Stock |
| 100002445 | Hexadecyltrimethylammonium bromide | 500 | g | Stock |
| 100002446 | Hexadecyltrimethylammonium bromide | 500 | g | Stock |
| 100002447 | Hexadecyltrimethylammonium bromide | 500 | g | Stock |
| 100002448 | Pepsin A powder | 250 | g | KParker |
| 100002453 | Trizma hydrochloride | 100 | g | Egger |
| 100002454 | Silicon dioxide | 30 | g | Egger |
| 100002456 | Potassium hexacyanoferrate (III) | 400 | g | Whitcombe |
| 100002463 | Magnesium standard | 50 | mL | CEL |
| 100002475 | Ethyl acetate HPLC | 4 | L | Chemistry |
| 100002477 | Canada balsam | 100 | mL | Massicotte |
| 100002478 | Canada balsam | 60 | mL | Massicotte |
| 100002479 | Canada balsam | 80 | mL | Massicotte |
| 100002481 | Xylene | 1 | L | Massicotte |
| 100002482 | Xylene | 1 | L | Massicotte |
| 100002483 | Xylene | 1 | L | Massicotte |
| 100002484 | Xylene | 1 | L | Massicotte |
| 100002485 | Xylene | 1 | L | Massicotte |

| | | | | |
|-----------|---|-------|----|------------|
| 100002486 | Xylene | 1 | L | Massicotte |
| 100002487 | Osmium tetroxide | 8 x 2 | mL | Massicotte |
| 100002488 | Thiocarbohydrazide | 5 | g | Massicotte |
| 100002496 | Methyl-b-D-xylopyranoside | 25 | g | Reimer |
| 100002498 | 1-Pentanol; n-Amyl alcohol | 800 | mL | LArrocena |
| 100002503 | Aneurine hydrochloride | 25 | g | Massicotte |
| 100002504 | Sodium lauryl phosphate | 200 | g | KParker |
| 100002505 | Nitric acid 69% | 1.5 | L | Petticrew |
| 100002510 | Trichloroacetonitrile | 70 | g | Reimer |
| 100002511 | Mercury (II) chloride | 100 | g | Reimer |
| 100002512 | Mercury (II) oxide | 30 | g | Reimer |
| 100002513 | TRIS (triphenylphosphine) rhodium(I) | 1 | g | Reimer |
| 100002514 | Dansyl chloride | 5 | g | Reimer |
| 100002515 | Trimethylsilyl-trifluoromethane-sulfonate | 10 | mL | Reimer |
| 100002516 | Potassium metabisulfite | 500 | g | Reimer |
| 100002517 | Potassium carbonate anhydrous | 5 | g | Reimer |
| 100002518 | Thiourea | 300 | g | Reimer |
| 100002519 | Tetrabutylammonium hydrogen sulfate | 80 | g | Reimer |
| 100002520 | Acetic acid sodium salt anhydrous | 1 | kg | Reimer |
| 100002521 | 1 8-Diazabicyclo[5.4.0]undec-7-ene | 20 | g | Reimer |
| 100002522 | TRIS (triphenylphosphine) rhodium(I) | 700 | mg | Reimer |
| 100002523 | Allyl bromide | 500 | mL | Reimer |
| 100002524 | Hexamine | 100 | g | Whitcombe |
| 100002525 | Ammonium purpurate | 10 | g | Chemistry |
| 100002526 | Xylenol orange | 1 | g | Whitcombe |
| 100002527 | Borane-tetrahydrofuran complex | 750 | mL | Whitcombe |
| 100002528 | Cobalt (II) perchlorate hexahydrate | 50 | g | Whitcombe |
| 100002529 | Nickel (II) perchlorate hexahydrate | 200 | g | Whitcombe |
| 100002530 | Ethylenediamine | 800 | mL | Whitcombe |
| 100002531 | Nickel (II) chloride hexahydrate | 300 | g | Whitcombe |
| 100002533 | Acrylonitrile | 1 | L | Whitcombe |
| 100002534 | Acrylonitrile | 1 | L | Whitcombe |
| 100002535 | Magnesium oxide | 250 | g | LArrocena |
| 100002545 | Hydrochloric acid | 2.75 | kg | Egger |
| 100002546 | Nitroethane | 800 | g | Whitcombe |
| 100002552 | Sodium iodide | 25 | g | Plourde |
| 100002553 | Chlorazol black E | 25 | g | Massicotte |
| 100002568 | Potassium chloride | 2 | kg | Chemistry |
| 100002572 | 2-Ethoxyethanol | 300 | mL | KParker |
| 100002574 | 3 5-Dimethoxy-4-hydroxybenzaldehyde | 25 | g | Chemistry |
| 100002575 | 4-Hydroxybenzaldehyde | 250 | g | Plourde |
| 100002576 | Calcium chloride dihydrate | 400 | g | Chemistry |

| | | | | |
|-----------|--------------------------------------|------|------|------------|
| 100002577 | Hydrobromic acid | 30 | mL | Reimer |
| 100002581 | Phosphorous pentoxide | 250 | g | Reimer |
| 100002583 | 2-Methyl-2-propanol; tert-Butanol | 2 | L | KParker |
| 100002584 | 1 2-Dichloroethane | 3.5 | L | MM |
| 100002586 | Aluminum chloride anhydrous | 100 | g | Plourde |
| 100002587 | Silver nitrate | 500 | g | Chemistry |
| 100002595 | Starch | 350 | g | Reimer |
| 100002596 | Starch | 200 | g | Chemistry |
| 100002600 | Potassium oxalate | 500 | g | Chemistry |
| 100002607 | Sulfuric acid | 4.25 | kg | Chemstores |
| 100002609 | Glycerine | 500 | mL | Massicotte |
| 100002610 | Diisobutylaluminum | 300 | mL | Reimer |
| 100002614 | Potassium iodate | 300 | g | Chemistry |
| 100002616 | Potassium iodate | 500 | g | Chemistry |
| 100002622 | 3-(4-Hydroxyphenyl)-propionic acid | 5 | g | Plourde |
| 100002623 | 3-(4-Hydroxyphenyl)-propionic acid | 25 | g | Plourde |
| 100002624 | DL-Mandelic acid | 50 | g | Chemistry |
| 100002634 | Sorbitol | 250 | g | CEL |
| 100002636 | Quinoline | 400 | mL | Chemistry |
| 100002637 | Tartaric acid | 100 | g | Magic Show |
| 100002644 | Potassium hexacyanoferrate (III) | 500 | g | Whitcombe |
| 100002645 | Pump oil | 2 | L | CEL |
| 100002646 | Pump oil | 4 | L | CEL |
| 100002659 | Chlorosulfonic acid | 500 | mL | Plourde |
| 100002660 | m-Methoxy-cinnamic acid | 10 | g | Plourde |
| 100002661 | L-Tyrosine | 20 | g | Plourde |
| 100002662 | Sodium azide | 400 | g | Chemistry |
| 100002663 | Napthalene | 400 | g | Chemistry |
| 100002665 | Sodium nitrite | 500 | g | Chemistry |
| 100002668 | Sodium perchlorate anhydrous | 500 | g | Chemistry |
| 100002669 | Sodium perchlorate anhydrous | 500 | g | Chemistry |
| 100002671 | Sodium nitrite | 250 | g | Plourde |
| 100002672 | 4-Aminocinnamic acid hydrochloride | 5 | g | Chemistry |
| 100002687 | Magnesium sulfate | 250 | g | KLewis |
| 100002688 | di-Potassium hydrogen orthophosphate | 500 | g | KLewis |
| 100002704 | Peracetic acid | 25 | mL | Chemistry |
| 100002707 | Potassium chloride | 1 | kg | Massicotte |
| 100002709 | Potassium chloride | 500 | g | Massicotte |
| 100002715 | Chloroform-d | 10 | mL | Plourde |
| 100002718 | Helium | T | tank | Chemistry |
| 100002720 | Carbon dioxide | K | tank | Chemistry |
| 100002721 | Ethyl 3-bromopropionate | 50 | g | Chemistry |

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|-----------|--------------------------------------|-----|------|------------|
| 100002722 | Dithiothreitol | 5 | g | Chemistry |
| 100002726 | Sodium nitrate | 2.5 | kg | Whitcombe |
| 100002727 | Sodium perchlorate | 2.5 | kg | Whitcombe |
| 100002728 | Cobalt (II) nitrate hexahydrate | 500 | g | Whitcombe |
| 100002729 | Copper (II) nitrate hemipentahydrate | 500 | g | Whitcombe |
| 100002730 | Potassium dichromate | 250 | g | Chemistry |
| 100002731 | Zinc granules 30 and 100 mesh | 500 | g | Whitcombe |
| 100002733 | Sodium hydrosulfide hydrate | 25 | g | Plourde |
| 100002734 | Trichloroacetic acid | 5 | g | Reimer |
| 100002740 | Thionyl chloride | 250 | g | Reimer |
| 100002741 | Ceric sulfate | 1 | L | Whitcombe |
| 100002742 | Ceric sulfate | 1 | L | Whitcombe |
| 100002743 | Ceric sulfate | 1 | L | Whitcombe |
| 100002744 | Dimethylglyoxime | 80 | g | Whitcombe |
| 100002745 | Nickel sulfate | 500 | g | Whitcombe |
| 100002748 | Yeast extract | 50 | g | KLewis |
| 100002749 | Tryptic soy agar | 75 | g | KLewis |
| 100002751 | Dichloromethane; Methylene chloride | 4 | L | Stock |
| 100002752 | Dichloromethane; Methylene chloride | 4 | L | Stock |
| 100002753 | Dichloromethane; Methylene chloride | 4 | L | Stock |
| 100002754 | Dichloromethane; Methylene chloride | 4 | L | Stock |
| 100002755 | o-Xylene | 4 | L | Stock |
| 100002756 | Ethyl acetate | 1 | L | Stock |
| 100002757 | Benzene | 1 | L | Chemistry |
| 100002758 | m-Xylene | 1 | L | Stock |
| 100002761 | Mesitylene | 300 | g | Stock |
| 100002762 | o-Tolidine solution | 500 | mL | Stock |
| 100002765 | p-Xylene | 400 | mL | Stock |
| 100002766 | Undecane | 100 | mL | Stock |
| 100002767 | Potato dextrose agar | 500 | g | KE/HM |
| 100002768 | Potato dextrose agar | 500 | g | Massicotte |
| 100002769 | Potassium iodide | 50 | g | KE/HM |
| 100002772 | Iodine | 100 | g | Egger |
| 100002774 | Ethylenediamine | 1 | L | Whitcombe |
| 100002776 | p-Toluenesulfonyl chloride | 100 | g | Whitcombe |
| 100002777 | Ethylene glycol | 500 | mL | Whitcombe |
| 100002778 | Di(ethylene glycol) | 1 | kg | Whitcombe |
| 100002779 | Diethylenetriamine | 500 | mL | Whitcombe |
| 100002783 | Chloral hydrate | 500 | g | KE/HM |
| 100002790 | Carbon dioxide anaerobic | K | tank | CEL |
| 100002821 | Calcium chloride desiccant | 300 | g | Chemistry |
| 100002822 | Iodobenzene diacetate | 20 | g | Plourde |

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|-----------|----------------------------------|------|----|------------|
| 100002827 | Carbonic anhydrase | 100 | mg | Whitcombe |
| 100002828 | Carbonic anhydrase | 100 | mg | Whitcombe |
| 100002829 | Carbonic anhydrase | 100 | mg | Whitcombe |
| 100002834 | Hydrochloric acid 0.01N | 300 | mL | Gillingham |
| 100002840 | Potassium bromate | 500 | g | Chemistry |
| 100002841 | Sodium dichromate | 250 | g | Chemistry |
| 100002845 | Agarose | 5 | g | Gillingham |
| 100002846 | Agarose | 5 | g | Gillingham |
| 100002848 | Rice extract agar | 500 | g | HM/KE |
| 100002849 | Antibiotic agar #5 | 500 | g | KE/HM |
| 100002853 | Potato dextrose agar | 300 | g | Egger |
| 100002854 | Potato dextrose agar | 400 | g | Egger |
| 100002866 | Hydrochloric acid | 2.75 | kg | Massicotte |
| 100002867 | Hydrochloric acid | 2 | L | Massicotte |
| 100002874 | Formaldehyde | 1 | L | Stock |
| 100002875 | Calcium sulfate (Drierite) | 2.5 | lb | HM/KE/BM |
| 100002878 | Calcium sulfate (Drierite) | 3 | lb | HM/KE/BM |
| 100002879 | Ammonium nitrate | 400 | g | Egger |
| 100002883 | Formalin 10% | 7 | L | Stock |
| 100002886 | Formalin 10% | 10 | L | Stock |
| 100002892 | Carbon tetrachloride | 400 | mL | Chemistry |
| 100002900 | Mannitol | 400 | g | Biology |
| 100002902 | Sodium dihydrogen orthophosphate | 250 | g | Biology |
| 100002905 | Calcium carbonate | 100 | g | Chemistry |
| 100002909 | Safe-scint 2 | 200 | mL | Rad |
| 100002912 | m-Anisaldehyde | 50 | g | Chemistry |
| 100002913 | Iodine | 50 | g | Chemistry |
| 100002914 | Potassium iodate | 200 | g | Chemistry |
| 100002915 | Potassium iodate | 300 | g | Chemistry |
| 100002916 | Carbon tetrachloride | 50 | mL | Jensen |
| 100002918 | Hydrogen peroxide | 1 | L | Petticrew |
| 100002924 | Mountant high viscosity | 500 | mL | Biology |
| 100002925 | Ammonium hydroxide | 1 | L | RL |
| 100002930 | DNAzol | 200 | mL | Egger |
| 100002931 | DNAzol | 100 | mL | Egger |
| 100002946 | Iodomethane | 70 | g | Stock |
| 100002947 | Silver oxide | 40 | g | Plourde |
| 100002950 | 3-Nitrobenzyl alcohol | 20 | g | CEL |
| 100002951 | Dithioerythritol | 5 | g | CEL |
| 100002952 | Dipentene | 25 | mL | Lindgren |
| 100002953 | Sodium succinate | 450 | g | Biology |
| 100002955 | Zinc oxide | 80 | g | Plourde |

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|-----------|---|-----|----|------------|
| 100002962 | Methyl mandelate | 50 | g | Plourde |
| 100002964 | Dithioerythritol | 5 | g | CEL |
| 100002965 | 3-Mercapto-1 2-propanediol | 60 | g | CEL |
| 100002966 | Chloromethyl methyl ether | 100 | g | Chemistry |
| 100002982 | Agarose | 250 | g | Gillingham |
| 100002986 | Acetic acid glacial | 1.5 | L | Gillingham |
| 100002987 | Acetic acid glacial | 4 | L | Chemistry |
| 100002988 | Acetic acid glacial | 4 | L | Chemistry |
| 100002989 | Acetic acid glacial | 4 | L | Chem 308 |
| 100002991 | Sodium dodecyl sulfate (SDS); Sodium | 400 | g | Gillingham |
| 100002993 | di-Sodium hydrogen orthophosphate | 2 | kg | Gillingham |
| 100002995 | Silver nitrate | 25 | g | CEL |
| 100002997 | b-Phenylethylamine hydrochloride | 20 | g | Clee |
| 100002998 | Tyramine | 25 | g | Clee |
| 100002999 | 3 4-Dihydroxybenzaldehyde | 25 | g | Plourde |
| 100003003 | Tetramethylsilane | 15 | g | Plourde |
| 100003004 | Ethylenediamine tetraacetic acid (EDTA) | 200 | g | ENSC 418 |
| 100003004 | Ethylenediamine tetraacetic acid (EDTA) | 200 | g | ENSC 418 |
| 100003017 | Methyl (R)-(-)-mandelate | 2 | g | Plourde |
| 100003018 | Methyl (S)-(+)-mandelate | 5 | g | Plourde |
| 100003019 | 2-Methyl-2-propanol; tert-Butanol | 4 | L | Gillingham |
| 100003020 | Hydrochloric acid | 1 | L | Gillingham |
| 100003022 | Potassium permanganate | 500 | g | Chemistry |
| 100003023 | Potassium permanganate | 500 | g | Chemistry |
| 100003024 | Potassium permanganate | 500 | g | Chemistry |
| 100003026 | Hydrobromic acid | 500 | mL | Gillingham |
| 100003030 | 2 4-Dihydroxybenzaldehyde | 30 | g | Plourde |
| 100003031 | Glycerol | 10 | mL | Biology |
| 100003037 | Chloromethyl methyl ether | 20 | g | Chemistry |
| 100003038 | di-Sodium tetraborate | 1.5 | kg | Gillingham |
| 100003039 | Oxalic acid | 500 | g | Chemistry |
| 100003040 | Tri-sodium orthophosphate | 500 | g | Gillingham |
| 100003041 | Sodium sulfite | 1 | kg | Gillingham |
| 100003042 | Oxalic acid | 500 | g | Chemistry |
| 100003046 | di-Sodium hydrogen orthophosphate | 400 | g | Biology |
| 100003052 | 1-Amino-2-Naphthol 4-Sulphonic acid | 10 | g | Stock |
| 100003053 | Sodium sulfate | 500 | g | Stock |
| 100003055 | Lithium carbonate | 100 | g | Plourde |
| 100003055 | Lithium carbonate | 100 | g | Plourde |
| 100003059 | Lactic acid | 500 | mL | Stock |
| 100003060 | Lithium sulfate | 450 | g | Stock |
| 100003062 | Iron (III) chloride | 200 | g | Stock |

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|-----------|--|-----|----|------------|
| 100003063 | Methyl-(S)(-)-lactate | 80 | g | Plourde |
| 100003065 | Diphenylamine | 200 | g | Stock |
| 100003067 | Silica gel | 450 | g | Stock |
| 100003068 | Diphenyl Carbazone | 125 | mg | Stock |
| 100003069 | Hydroquinone | 113 | g | Stock |
| 100003073 | Sodium thiosulfate | 50 | g | Stock |
| 100003083 | Methylene blue - eosin | 10 | g | Stock |
| 100003084 | Azure II; Eosin | 10 | g | Stock |
| 100003085 | Fuchsin | 100 | g | Stock |
| 100003086 | Uranine | 500 | g | Stock |
| 100003090 | Sodium acetate crystal | 150 | g | Biochem |
| 100003092 | Chromium potassium sulfate | 450 | g | Stock |
| 100003093 | Digitonin | 1 | g | Stock |
| 100003094 | Sodium borohydride | 25 | g | Plourde |
| 100003095 | p-Aminobenzoic acid | 50 | g | Chemistry |
| 100003096 | Sodium meta-Periodate | 100 | g | Stock |
| 100003097 | Pilocarpine nitrate | 25 | g | Stock |
| 100003098 | Potassium chloride solution | 100 | mL | Biochem |
| 100003099 | di-Sodium hydrogen orthophosphate | 250 | g | Stock |
| 100003100 | Potassium permanganate | 100 | g | Stock |
| 100003101 | Polyethylene glycol | 4 | lb | Chemistry |
| 100003102 | TRIS (hydroxymethyl) aminomethane | 100 | g | Stock |
| 100003103 | Sodium hydroxide | 500 | g | Stock |
| 100003104 | TRIS (hydroxymethyl) aminomethane | 100 | g | Stock |
| 100003106 | Zinc sulfate | 500 | g | Stock |
| 100003107 | Sodium nitrite | 500 | g | Stock |
| 100003109 | Sodium dithionite; Sodium hydrosulfite | 400 | g | Stock |
| 100003111 | Sodium phosphate monobasic | 500 | g | LAracena |
| 100003113 | Potassium carbonate anhydrous | 200 | g | Reimer |
| 100003114 | Chloramphenicol | 1 | g | KLewis |
| 100003122 | Sodium sulfide | 50 | g | Plourde |
| 100003123 | Orthophosphoric acid | 2 | L | Whitcombe |
| 100003125 | EDTA; Ethylenediamine tetraacetic acid | 300 | g | Chem 308 |
| 100003129 | Enstar | 473 | mL | EFL |
| 100003134 | Copper sulfate | 200 | g | EFL |
| 100003136 | Later's latox insecticide | 500 | mL | EFL |
| 100003137 | Sulfur powdered | 500 | g | EFL |
| 100003139 | 2-Ethoxyethanol | 500 | mL | Gillingham |
| 100003140 | Gram safranin solution | 250 | mL | KLewis |
| 100003141 | Gram decolourizer solution | 200 | mL | KLewis |
| 100003142 | Gram diluent | 250 | mL | KLewis |
| 100003143 | Gram crystal violet solution | 250 | mL | KLewis |

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|-----------|--|------|----|------------|
| 100003146 | Acetone | 4 | L | CEL |
| 100003154 | Raney nickel (50%) slurry | 400 | g | Reimer |
| 100003160 | trans-4-Hydroxy-3methoxycinnamic acid | 50 | g | Plourde |
| 100003161 | trans-4-Hydroxy-3-methoxycinnamic acid | 40 | g | Plourde |
| 100003162 | Ethanthiol | 200 | mL | Reimer |
| 100003163 | Iodoethane | 100 | g | Reimer |
| 100003167 | Hydrofluoric acid | 1 | L | Whitcombe |
| 100003170 | Hydrochloric acid | 2 | L | Gillingham |
| 100003173 | 1-Octene | 1 | L | Chem 250 |
| 100003174 | 1-Butanol; Butyl alcohol | 4 | L | Chemistry |
| 100003176 | Potassium polysulfide | 200 | g | Gillingham |
| 100003179 | cis-Stilbene | 1 | g | Chem 251 |
| 100003187 | Diethylaminosulfur triflouride | 5 | g | Reimer |
| 100003188 | Diethylaminosulfur triflouride | 5 | g | Reimer |
| 100003190 | 1 4-Diazabicyclo[2.2.2]octane | 80 | g | Reimer |
| 100003193 | Pepsin A powder | 250 | g | Gillingham |
| 100003194 | a-Methoxyphenylacetic acid | 3 | g | Plourde |
| 100003195 | (1R 2S 5R)-(-)-Menthol | 100 | g | Plourde |
| 100003196 | Polyethylene glycol 6000 | 500 | g | Stock |
| 100003197 | Sodium dichromate | 600 | g | Stock |
| 100003198 | Cysteine Hydrochloride | 10 | g | Stock |
| 100003199 | Cysteine Hydrochloride | 15 | g | Stock |
| 100003200 | Diphenyl Carbazone | 10 | g | Stock |
| 100003201 | Methyl-b-D-Glucopyranoside hemihydrate | 20 | g | Reimer |
| 100003202 | Boron tribromide; 1 M solution | 80 | mL | Reimer |
| 100003206 | beta-Nicotinamide adenine dinucleotide | 3 | g | Chem 221 |
| 100003209 | Peroxidase | 1 | mg | Chemistry |
| 100003210 | (R)-(+)-Pulegone | 100 | mL | Plourde |
| 100003213 | Acetic acid glacial | 4 | L | Chemistry |
| 100003214 | Acetic acid glacial | 4 | L | Chemistry |
| 100003215 | Acetic acid glacial | 4 | L | Chemistry |
| 100003216 | Acetic acid glacial | 4 | L | Chemistry |
| 100003218 | Acrylamide 'Electran' | 1 | kg | Chemistry |
| 100003224 | Dextrose | 200 | g | Chemistry |
| 100003225 | Magnesium ribbon | 10 | g | Chem 121 |
| 100003226 | N N'-Methylene-bis-acrylamide | 20 | g | Chem 221 |
| 100003230 | Dextrose | 500 | g | Chemistry |
| 100003244 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100003245 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100003246 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100003248 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100003255 | Potassium dichromate solution | 500 | mL | Stock |

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|-----------|--------------------------------------|-----|-------|-----------|
| 100003257 | Hexanes | 3.5 | L | Stock |
| 100003258 | Tryptic soy broth | 400 | g | KE/MH |
| 100003259 | Tryptic soy broth | 300 | g | KE/MH |
| 100003265 | Ethyl acetate HPLC | 4 | L | Chemistry |
| 100003267 | Ethyl acetate HPLC | 4 | L | Chemistry |
| 100003270 | Hydrochloric acid | 500 | mL | Stock |
| 100003273 | Nitric acid | 2.5 | L | Biology |
| 100003274 | Nitric acid | 2 | L | Stock |
| 100003277 | Sodium hydroxide standards | 4 | pkg | Plourde |
| 100003277 | Sodium hydroxide standards | 4 | pkg | Plourde |
| 100003278 | Sodium hydroxide standards | 4 | pkg | Plourde |
| 100003278 | Sodium hydroxide standards | 4 | pkg | Plourde |
| 100003279 | Sodium hydroxide standards | 2 | pkg | Plourde |
| 100003279 | Sodium hydroxide standards | 2 | pkg | Plourde |
| 100003280 | Nitric acid standards | 25 | vials | Stock |
| 100003281 | Sulfuric acid standards | 25 | vials | Stock |
| 100003282 | Sodium hydroxide standards | 6 | pkg | Plourde |
| 100003282 | Sodium hydroxide standards | 6 | pkg | Plourde |
| 100003284 | Sulfuric acid | 500 | mL | Stock |
| 100003285 | (-)-Menthyl chloroformate | 25 | g | Plourde |
| 100003289 | Phenylarsine oxide solution | 1 | L | Stock |
| 100003291 | Phenylarsine oxide solution | 500 | mL | Stock |
| 100003296 | Formaldehyde solution 37% | 500 | mL | Chemistry |
| 100003300 | Formaldehyde solution | 400 | mL | Stock |
| 100003302 | Phenylarsine oxide solution | 1 | L | Stock |
| 100003362 | iso-Amyl alcohol; 3-Methyl-1-butanol | 1 | L | Chemistry |
| 100003363 | Propionic acid; Propanoic acid | 3.5 | L | Chem 251 |
| 100003365 | 1-Butanol; Butyl alcohol | 1 | L | Chem 251 |
| 100003367 | Magnesium sulfate anhydrous | 400 | g | Chemistry |
| 100003369 | Magnesium sulfate anhydrous | 400 | g | Chem 251 |
| 100003371 | Acetone | 18 | L | Chemistry |
| 100003382 | Cyclohexane | 4 | L | Chem 251 |
| 100003384 | Methanol HPLC | 4 | L | Chem 221 |
| 100003385 | Acetic acid glacial | 4 | L | Chemistry |
| 100003387 | Hydrochloric acid 0.1 N | 4 | L | LArrocena |
| 100003388 | Hydrochloric acid 0.1 N | 4 | L | LArrocena |
| 100003389 | Hydrochloric acid 0.1 N | 4 | L | LArrocena |
| 100003390 | Hydrochloric acid 0.1 N | 4 | L | LArrocena |
| 100003398 | Aniline | 450 | mL | Chem 251 |
| 100003399 | 1-Propanol; n-Propyl alcohol | 4 | L | Chem251 |
| 100003401 | Benedict's reagent | 3 | L | Chemistry |
| 100003402 | Benedict's reagent | 4 | L | Chem 121 |

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|-----------|---------------------------------------|-----|----|------------|
| 100003409 | Iodine solution 1N | 450 | mL | Stock |
| 100003413 | Tetrahydrofuran | 4 | L | Reimer |
| 100003415 | Petroleum spirit | 4 | L | Reimer |
| 100003416 | Chromium reagent | 10 | g | Stock |
| 100003423 | Magnesium perchlorate anhydrous | 50 | g | CEL |
| 100003429 | p-Cymene | 20 | mL | CEL |
| 100003435 | 1-Pentanol | 900 | mL | Plourde |
| 100003436 | 2-Methyl-1-propanol; iso-Butanol | 800 | mL | Chemistry |
| 100003437 | 2-Ethoxyethanol | 500 | mL | LArrocena |
| 100003438 | 2-Ethoxyethanol | 500 | mL | LArrocena |
| 100003440 | Sodium methoxide | 100 | g | Reimer |
| 100003441 | Anthranilic acid | 400 | g | Plourde |
| 100003443 | Isoamyl nitrite | 500 | mL | Plourde |
| 100003444 | Potassium t-butoxide; Potassium tert- | 100 | g | Reimer |
| 100003445 | Hydrochloric acid 1/17 N | 4 | L | LArrocena |
| 100003446 | Hydrochloric acid 1/17 N | 4 | L | LArrocena |
| 100003447 | Hydrochloric acid 1/17 N | 4 | L | LArrocena |
| 100003448 | Hydrochloric acid 1/17 N | 4 | L | LArrocena |
| 100003452 | Hydrogen peroxide | 500 | mL | Petticrew |
| 100003453 | Hydrogen peroxide | 100 | mL | Chem/EP |
| 100003459 | Hydrogen peroxide | 1 | L | Petticrew |
| 100003470 | Propane-1 2-diol | 800 | mL | Stock |
| 100003472 | p-Toluidine | 1 | kg | Chemistry |
| 100003475 | Methanol HPLC | 4 | L | Chemistry |
| 100003483 | Hydrofluoric acid 40% | 1 | L | Stock |
| 100003486 | Vanadium pentoxide | 10 | g | CEL |
| 100003489 | 3-Chloroperoxybenzoic acid | 50 | g | Chemistry |
| 100003496 | Ethanol denatured | 20 | L | Whitcombe |
| 100003497 | Aluminum reference standard 1000 ppm | 400 | mL | CEL |
| 100003498 | Silicon ICP standard 1000 ppm | 400 | mL | CEL |
| 100003499 | Potassium hydroxide | 400 | g | Gillingham |
| 100003502 | Paraformaldehyde EM | 500 | g | LArrocena |
| 100003503 | Oxalic acid | 500 | g | Chemistry |
| 100003511 | Ampicillin | 2 | g | Egger |
| 100003512 | Tetracycline | 25 | g | Egger |
| 100003522 | Acrylamide/Bis solution 19:1 | 250 | mL | Biology |
| 100003525 | TEMED; N N N' N'- | 1 | mL | Biology |
| 100003529 | Ethanol 95% | 5 | L | KLewis |
| 100003540 | Anisole | 100 | mL | Chemistry |
| 100003547 | Albumin bovine fraction V | 4 | g | Biology |
| 100003548 | 2-Ethoxyethanol | 500 | mL | Gillingham |
| 100003550 | Streptomycin sulfate | 25 | g | Egger |

| | | | | |
|-----------|--|-----|----|------------|
| 100003553 | Sucrose | 350 | g | Shrimpton |
| 100003554 | Glycerol | 200 | mL | Shrimpton |
| 100003555 | Imidazole | 5 | g | Shrimpton |
| 100003556 | Trizma hydrochloride | 100 | g | Shrimpton |
| 100003557 | Molybdic acid sodium dihydrate | 50 | g | Shrimpton |
| 100003558 | EDTA; Ethylenediamine tetraacetic acid | 80 | g | Shrimpton |
| 100003559 | Monothioglycerol | 25 | mL | Shrimpton |
| 100003560 | Hydroxylamine hydrochloride | 400 | g | Chem 210 |
| 100003561 | Sodium sulfite | 500 | g | Chem 210 |
| 100003562 | Glycerol | 200 | mL | R DeLong |
| 100003568 | Selenium powder | 250 | g | Chemistry |
| 100003569 | Nickel (II) chloride hexahydrate | 250 | g | Chem 322 |
| 100003571 | Potassium dichromate | 300 | g | Chem 322 |
| 100003572 | Oxalic acid dihydrate | 200 | g | Chem 322 |
| 100003575 | Copper (II) chloride dihydrate | 2 | kg | Chem 322 |
| 100003576 | Iron (II) chloride tetrahydrate | 100 | g | Chem 322 |
| 100003577 | Magnesium turnings | 30 | g | Chem 322 |
| 100003578 | 2,4-Dinitrophenylhydrazine | 400 | g | Whitcombe |
| 100003582 | Nickel (II) sulfate hexahydrate | 300 | g | Whitcombe |
| 100003585 | Ethylene glycol dimethyl ether | 3 | L | Chem 322 |
| 100003586 | Ethylenediamine | 600 | mL | Chem 322 |
| 100003587 | Lead (II,III) oxide | 300 | g | Chem 322 |
| 100003589 | Sodium tungstate dihydrate | 200 | g | Chem 322 |
| 100003595 | Potassium permanganate | 400 | g | Chem 322 |
| 100003596 | Sodium nitrite | 400 | g | Chem 322 |
| 100003598 | Sodium nitrate | 10 | g | Chem 322 |
| 100003600 | Potassium L-tartrate hydrate | 100 | g | Chem 322 |
| 100003601 | Potassium chloride | 400 | g | Chem 322 |
| 100003602 | Sodium hydrogen carbonate | 400 | g | Chem 322 |
| 100003603 | Triphenylphosphine | 600 | g | Chem 322 |
| 100003604 | Palladium (II) chloride | 20 | g | Chemistry |
| 100003606 | Boron oxide | 500 | g | Chem 322 |
| 100003607 | 8-Hydroxyquinoline | 200 | g | Chem 322 |
| 100003609 | Iodine | 200 | g | Chem 322 |
| 100003611 | Copper (II) nitrate hemipentahydrate | 500 | g | Chem 310 |
| 100003612 | Iminodiacetic acid | 500 | g | Chem 210 |
| 100003613 | Dimethylglyoxime | 50 | g | Chem 210 |
| 100003614 | 1,10-Phenanthroline | 10 | g | Chem 310 |
| 100003616 | Strontium ICP standard 10 000 ppm | 100 | mL | CEL |
| 100003620 | Iron pentacarbonyl | 50 | g | Chem 322 |
| 100003622 | EDTA; Ethylenediamine tetraacetic acid | 700 | g | Gillingham |
| 100003624 | Dimethyl sulfoxide | 100 | mL | Chemistry |

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|-----------|--|-----|----|------------|
| 100003626 | Sodium chromate | 300 | g | Chem 322 |
| 100003629 | Tin (IV) iodide | 30 | g | Chem 322 |
| 100003630 | Pentaaminechlorocobalt (III) chloride | 10 | g | Chem 322 |
| 100003631 | Cobalt (II) acetate tetrahydrate | 800 | g | Chem 322 |
| 100003632 | Tin foil | 50 | g | Chemistry |
| 100003633 | Chlorodiphenylphosphine | 500 | g | Chem 322 |
| 100003634 | Lead foil | 10 | g | Chemistry |
| 100003644 | Tetrahydrofuran | 4 | L | Chemistry |
| 100003647 | Sodium thiocyanate | 300 | g | Chem 322 |
| 100003692 | Dichloromethane; Methylene chloride | 4 | L | CEL |
| 100003693 | Dichloromethane; Methylene chloride | 3 | L | CEL |
| 100003694 | Dichloromethane; Methylene chloride | 4 | L | CEL |
| 100003695 | Acetone | 20 | L | Gillingham |
| 100003700 | Sulfur standard ICP | 100 | mL | CEL |
| 100003704 | Ethanol denatured | 4 | L | Rad |
| 100003705 | Hexanes | 3 | L | CEL |
| 100003710 | Cation exchange resin; Dowex HCR W2 | 250 | g | Chem 310 |
| 100003713 | Acetic acid glacial | 20 | L | CEL |
| 100003717 | Fluorescein | 50 | g | Whitcombe |
| 100003718 | Sodium phosphate dibasic | 500 | g | Massicotte |
| 100003719 | Sodium phosphate monobasic | 500 | g | Massicotte |
| 100003723 | 8-Quinolinol | 100 | g | Chem 210 |
| 100003724 | Rhodamine B | 5 | g | Magic Show |
| 100003725 | Dekalin | 100 | mL | Gillingham |
| 100003734 | Chloroform | 4 | L | Plourde |
| 100003741 | Sodium hydroxide | 1 | kg | Gillingham |
| 100003742 | EDTA; Ethylenediamine tetraacetic acid | 600 | g | Gillingham |
| 100003743 | EDTA; Ethylenediamine tetraacetic acid | 200 | g | Gillingham |
| 100003745 | Sodium dodecyl sulfate (SDS); Sodium | 400 | g | Gillingham |
| 100003748 | Sodium dodecyl sulfate (SDS); Sodium | 500 | g | Gillingham |
| 100003749 | Sodium dodecyl sulfate (SDS); Sodium | 500 | g | Gillingham |
| 100003750 | Potassium hydroxide | 2 | kg | Gillingham |
| 100003751 | Potassium hydroxide | 2 | kg | Gillingham |
| 100003752 | L-Ascorbic acid | 25 | g | Plourde |
| 100003757 | Potash sulfurated | 100 | g | Gillingham |
| 100003758 | Potassium dihydrogen orthophosphate | 500 | g | Gillingham |
| 100003760 | Adenosine 5'-diphosphate | 500 | mg | Chemistry |
| 100003761 | Tyrosinase | 8 | mg | Chem 308 |
| 100003762 | a-Lactalbumin Type 1 | 40 | mg | Biochem |
| 100003763 | Phenazine methosulfate | 500 | mg | Chem 308 |
| 100003765 | N-Acetyl-d-glucosamine | 2.5 | g | Chem 308 |
| 100003767 | trans-Cinnamic acid | 10 | g | Chem 308 |

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|-----------|---|-------|-------|------------|
| 100003768 | Thiourea | 80 | g | Chem 308 |
| 100003769 | D-Lactose monohydrate | 750 | g | Chem 308 |
| 100003773 | Acetone | 20 | L | Gillingham |
| 100003774 | Acetone | 20 | L | Gillingham |
| 100003778 | Nickel chloride | 500 | g | Chemistry |
| 100003779 | Lead monoxide | 400 | g | Chemistry |
| 100003780 | Magnesium oxide | 1 | lb | Stock |
| 100003781 | Woods metal | 300 | g | Stock |
| 100003782 | Uridine-5'-diphosphogalactose | 10 | mg | Chem 308 |
| 100003793 | Agarose type I low EEO | 5 | g | Biology |
| 100003796 | N-Acetylactosamine synthetic | 5 | mg | Chem 308 |
| 100003802 | Methyl sulfoxide | 6 | mL | Reimer |
| 100003811 | Dekalin | 2.5 | L | Gillingham |
| 100003814 | Imidazole 1 3-Diaza-2 4-cyclopentadiene | 500 | g | Chemistry |
| 100003817 | Bromothymol blue | 500 | mL | Chem 308 |
| 100003820 | Ethanol denatured | 4 | L | Biology |
| 100003822 | Ethanol denatured | 4 | L | Chemistry |
| 100003823 | Charcoal activated decolourizing | 500 | g | LArocena |
| 100003825 | Charcoal activated decolourizing | 250 | g | LArocena |
| 100003828 | Magnesium chloride | 20 | g | LArocena |
| 100003833 | Pyruvate kinase type I | 10000 | units | Biochem |
| 100003834 | Pyruvate kinase type I | 10000 | units | Biochem |
| 100003837 | Magnesium chloride | 50 | g | LArocena |
| 100003852 | Nucleoside 5'-diphosphate kinase | 500 | units | Biochem |
| 100003853 | Nucleoside 5'-diphosphate kinase | 500 | units | Chem 308 |
| 100003854 | Nucleoside 5'-diphosphate kinase | 500 | units | Biochem |
| 100003855 | Nucleoside 5'-diphosphate kinase | 500 | units | Biochem |
| 100003856 | Nucleoside 5'-diphosphate kinase | 1000 | units | Biochem |
| 100003857 | Nucleoside 5'-diphosphate kinase | 1000 | units | Biochem |
| 100003858 | Nucleoside 5'-diphosphate kinase | 1000 | units | Biochem |
| 100003859 | Chloroform | 4 | L | Egger |
| 100003860 | 2-Propanol; iso-Propyl alcohol | 4 | L | Egger |
| 100003861 | Sulfuric acid | 4.25 | kg | Biology |
| 100003862 | Sulfuric acid | 4.25 | kg | Biology |
| 100003863 | Sulfuric acid | 4.25 | kg | Biology |
| 100003864 | Sulfuric acid | 4.25 | kg | Biology |
| 100003865 | Sulfuric acid | 2 | L | Gillingham |
| 100003867 | Sulfuric acid | 4 | kg | Gillingham |
| 100003868 | Sulfuric acid | 4 | kg | Gillingham |
| 100003873 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003875 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003876 | Hydrochloric acid | 2.75 | kg | CEL |

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|-----------|------------------------------------|------|----|-----------|
| 100003878 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003879 | Hydrochloric acid | 2 | L | CEL |
| 100003880 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003881 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003882 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003883 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003884 | Hydrochloric acid | 2.75 | kg | CEL |
| 100003885 | Oxalic acid | 400 | g | LArrocena |
| 100003886 | Potassium chloride | 2 | kg | LArrocena |
| 100003887 | Iron (II) chloride tetrahydrate | 5 | g | Whitcombe |
| 100003889 | Chloral hydrate | 10 | g | LArrocena |
| 100003890 | Potassium iodide | 10 | g | LArrocena |
| 100003900 | Boric acid | 25 | g | LArrocena |
| 100003907 | Acetic acid glacial | 2 | L | Chemistry |
| 100003910 | Acetic acid glacial | 2 | kg | Chemistry |
| 100003911 | Adipoyl chloride | 50 | g | Reimer |
| 100003912 | DL-Alanine | 100 | g | Whitcombe |
| 100003913 | N-Bromosuccinimide | 20 | g | Whitcombe |
| 100003914 | Adipic acid | 250 | g | Whitcombe |
| 100003915 | L-Cysteine | 100 | g | Whitcombe |
| 100003916 | Chlorol hydrate | 450 | g | Whitcombe |
| 100003919 | Catechol | 50 | g | Chemistry |
| 100003920 | L-(-)-Cystine | 10 | g | Whitcombe |
| 100003921 | Dimethyl succinate | 25 | g | Whitcombe |
| 100003922 | 2-Chloroethylamine hydrochloride | 30 | g | Whitcombe |
| 100003923 | 2-Ethyltoluene | 50 | g | Whitcombe |
| 100003924 | p-Ethyltoluene | 25 | g | Whitcombe |
| 100003925 | Formamide | 50 | g | Whitcombe |
| 100003926 | 2,2'-Dipyridyl | 5 | g | Whitcombe |
| 100003927 | N-Methylformamide | 80 | g | Whitcombe |
| 100003928 | Maleic anhydride | 20 | g | Whitcombe |
| 100003929 | DL-Lysine monohydrochloride | 15 | g | Whitcombe |
| 100003930 | Glycine | 500 | g | Whitcombe |
| 100003931 | Hydroquinone | 300 | g | Whitcombe |
| 100003932 | Naphthalic anhydride | 60 | g | Whitcombe |
| 100003933 | TRIS (hydroxymethyl) aminomethane | 500 | g | Whitcombe |
| 100003936 | Sodium cyanoborohydride | 30 | g | Reimer |
| 100003938 | Super-Hydride | 50 | mL | Reimer |
| 100003939 | Magnesium bromide diethyl etherate | 80 | g | Reimer |
| 100003940 | Methylithium | 600 | mL | Reimer |
| 100003941 | Bromine | 100 | mL | Reimer |
| 100003942 | Chlorotrimethylsilane | 250 | mL | Reimer |

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|-----------|--|-----|-----|------------|
| 100003943 | Boron trifluoride diethyl etherate | 600 | mL | Reimer |
| 100003944 | Butyllithium | 800 | mL | Reimer |
| 100003949 | Potassium hydrogen phthalate | 200 | g | Chemistry |
| 100003950 | Ammonium sulfate | 50 | g | Clee |
| 100003953 | 1,2-Dichloroethane | 4 | L | Chemistry |
| 100004053 | Naphthol acetate | 1 | g | Stock |
| 100004054 | Naphthol acetate | 1 | g | Stock |
| 100004055 | Naphthol acetate | 1 | g | Stock |
| 100004056 | Naphthol acetate | 1 | g | Stock |
| 100004057 | Naphthol acetate | 1 | g | Stock |
| 100004058 | Naphthol acetate | 1 | g | Stock |
| 100004059 | Naphthol acetate | 1 | g | Stock |
| 100004060 | Deuterium oxide | 80 | g | Jensen |
| 100004063 | Phosphoric acid 10% | 4 | L | Stock |
| 100004068 | Magnesium ICP reference standard | 10 | mL | CEL |
| 100004071 | D-(+)-glucose; Dextrose | 400 | g | KLewis |
| 100004073 | Thiamine hydrochloride | 4 | g | KLewis |
| 100004074 | Neopeptone | 500 | g | Biology |
| 100004075 | Ethanol 95% | 10 | L | KE/HM |
| 100004078 | Succinic acid | 100 | g | Biology |
| 100004079 | 2,6-Dichloroindophenol | 2 | g | Biology |
| 100004081 | pH 7.00 buffer solution | 300 | mL | Massicotte |
| 100004082 | pH 4.00 buffer solution | 300 | mL | Massicotte |
| 100004083 | pH 10.00 buffer solution | 500 | mL | Massicotte |
| 100004085 | Pyrophosphate disodium salt | 500 | g | Shrimpton |
| 100004088 | Denhardt's solution lyophilized powder | 5 | mL | Shrimpton |
| 100004092 | Ammonium hydroxide 10% | 800 | mL | RDL |
| 100004094 | Ammonium hydroxide 10% | 800 | mL | RDL |
| 100004098 | Formamide | 5 | mL | Shrimpton |
| 100004100 | 4-Chloroaniline | 500 | g | Chemistry |
| 100004101 | Diazinon | 400 | mL | Chemistry |
| 100004103 | Dibutyl phthalate | 800 | mL | Chemistry |
| 100004104 | L-Amino Acids plus glycine | 1 | kit | Biochem |
| 100004105 | L-Amino Acids plus glycine | 1 | kit | Biochem |
| 100004110 | One-Phor-All Buffer | 5x1 | mL | Chemistry |
| 100004115 | Methyl esters | 1 | kit | Biochem |
| 100004116 | beta-Nicotinamide adenine dinucleotide | 50 | mg | Chemistry |
| 100004117 | beta-Nicotinamide adenine dinucleotide | 100 | mg | Chemistry |
| 100004119 | Iron chip | 200 | g | Chem 322 |
| 100004121 | Sodium borohydride | 10 | g | Chem 322 |
| 100004122 | Potassium persulfate | 50 | g | Whitcombe |
| 100004127 | Trichloroacetic acid | 100 | g | Chemistry |

| | | | | |
|-----------|--|-----|----|------------|
| 100004128 | Diethylamine | 200 | mL | Chemistry |
| 100004129 | tert-Butylamine | 800 | mL | Chemistry |
| 100004130 | Benzonitrile | 1.5 | L | Chemistry |
| 100004131 | Potassium periodate | 500 | g | Chemistry |
| 100004132 | Potassium nitrate | 400 | g | Whitcombe |
| 100004133 | Sodium dichromate | 1.5 | kg | Whitcombe |
| 100004134 | Ceric sulfate | 50 | g | Whitcombe |
| 100004135 | Cobalt carbonate | 100 | g | Whitcombe |
| 100004136 | Copper (II) carbonate | 50 | g | Chemistry |
| 100004137 | Iron (III) chloride | 300 | g | Chemistry |
| 100004138 | Triton X-100 | 500 | mL | Whitcombe |
| 100004139 | Lithium carbonate | 300 | g | Whitcombe |
| 100004140 | Potassium ferrocyanide trihydrate | 50 | g | Magic Show |
| 100004141 | Potassium bromate | 200 | g | Chemistry |
| 100004143 | Sodium acetate anhydrous | 300 | g | Chemistry |
| 100004145 | 1,4-Diaminobutane | 50 | g | Chemistry |
| 100004146 | Oxalyl chloride | 50 | g | Reimer |
| 100004148 | Magnesium oxide | 500 | g | Stock |
| 100004152 | Soda lime | 300 | g | AF/DC/JY |
| 100004153 | Magnesium perchlorate | 100 | g | AF/DC/JY |
| 100004155 | Silica gel | 100 | g | AF/DC/JY |
| 100004156 | Soda lime | 100 | g | AF/DC/JY |
| 100004158 | Silica gel | 100 | g | AF/DC/JY |
| 100004159 | Silica gel | 100 | g | AF/DC/JY |
| 100004160 | Silica gel | 100 | g | AF/DC/JY |
| 100004161 | Oxine benzoate 2.5% | 60 | mL | AF/DC/JY |
| 100004162 | Calcium sulfate (Drierite) | 500 | g | AF/DC/JY |
| 100004163 | Silica gel | 100 | g | AF/DC/JY |
| 100004164 | Calcium sulfate (Drierite) | 100 | g | AF/DC/JY |
| 100004165 | Soda lime | 10 | g | AF/DC/JY |
| 100004166 | Soda lime | 100 | g | AF/DC/JY |
| 100004167 | Soda lime | 100 | g | AF/DC/JY |
| 100004168 | Soda lime | 100 | g | AF/DC/JY |
| 100004170 | EDTA; Ethylenediamine tetraacetic acid | 50 | g | Gillingham |
| 100004171 | EDTA; Ethylenediamine tetraacetic acid | 250 | g | Gillingham |
| 100004176 | Sodium hydroxide | 3 | kg | Gillingham |
| 100004180 | Glycine | 400 | g | Biology |
| 100004181 | 2-Amino-2-methyl-1,3-propanediol | 400 | g | Stock |
| 100004183 | Ammonium chloride | 300 | g | Chem 120 |
| 100004187 | 2-Propanol; iso-Propyl alcohol | 400 | mL | Biology |
| 100004196 | Trizol reagent | 100 | mL | Shrimpton |
| 100004207 | Propylene glycol | 4 | L | Lindgren |

| | | | | |
|-----------|--------------------------------------|------|----|-----------|
| 100004209 | Clove oil | 100 | mL | Lindgren |
| 100004211 | Ethylene glycol | 4 | L | Stock |
| 100004214 | alpha-Pinene | 50 | mL | Lindgren |
| 100004220 | Diethylenetriamine | 800 | mL | Whitcombe |
| 100004223 | Sodium sulfate | 1.5 | kg | Whitcombe |
| 100004224 | Sodium carbonate anhydrous | 2.0 | kg | Whitcombe |
| 100004225 | Methyl orange | 15 | g | Chemistry |
| 100004233 | Copper (II) chloride dihydrate | 500 | g | Chem 120 |
| 100004243 | Hexadecyltrimethylammonium bromide | 450 | g | Egger |
| 100004244 | iso-Amyl alcohol; 3-Methyl-1-butanol | 400 | mL | Egger |
| 100004246 | Potassium hydroxide | 500 | g | Chemistry |
| 100004249 | Copper (II) nitrate trihydrate | 500 | g | Chem 120 |
| 100004250 | Hexanes HPLC | 4 | L | Chemistry |
| 100004268 | Sulfuric acid | 4.25 | kg | Chemistry |
| 100004269 | Ethanol denatured | 20 | L | Whitcombe |
| 100004270 | Chloroform | 10 | L | Chem 322 |
| 100004278 | Silver (I) oxide | 5 | g | Plourde |
| 100004279 | Ether 99.9% HPLC | 600 | mL | Plourde |
| 100004281 | Dibenzoyl-D-tartaric acid | 50 | g | Plourde |
| 100004282 | Dibenzoyl-D-tartaric acid | 30 | g | Plourde |
| 100004284 | Benzyl 2,2,2-trichloroacetimidate | 2 | g | Reimer |
| 100004285 | p-Chloromercuribenzoic acid | 3 | g | Clee |
| 100004286 | 2,4,6-Collidine | 80 | mL | Reimer |
| 100004289 | L-Tartaric acid | 500 | g | Chem 251 |
| 100004290 | L-Tartaric acid | 200 | g | Chem 251 |
| 100004315 | Sodium carbonate anhydrous | 2 | kg | Whitcombe |
| 100004321 | Glycerol | 500 | mL | Biology |
| 100004324 | Citric acid | 500 | g | LAracena |
| 100004328 | Chloroform-d | 50 | g | Whitcombe |
| 100004329 | 1,2-Ethanedithiol | 80 | mL | Whitcombe |
| 100004330 | 2-Mercaptoethanol 98% | 100 | g | Whitcombe |
| 100004331 | 4,8,11-tetraazacyclotetradecane | 5 | g | Whitcombe |
| 100004332 | L-Methionine | 100 | g | Whitcombe |
| 100004335 | Ethanolamine 99.5% | 100 | mL | Whitcombe |
| 100004336 | Dichloromethane-d2 | 25 | g | Whitcombe |
| 100004337 | Trichloroacetic acid | 250 | g | Chem 221 |
| 100004341 | Glycerol | 1 | L | Chem 221 |
| 100004343 | Hydrocortisone | 0.5 | g | Shrimpton |
| 100004344 | 1,2-Epoxyhexane | 20 | g | Chemistry |
| 100004345 | 1,2-Epoxybutane | 10 | mL | Chemistry |
| 100004349 | Mercury (II) cyanide | 5 | g | Reimer |
| 100004352 | Dipropylamine | 1 | mL | Chemistry |

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|-----------|-------------------------------------|-----|----|------------|
| 100004356 | Trizma base | 500 | g | Chemistry |
| 100004364 | Polyvinyl alcohol | 400 | g | Chemistry |
| 100004365 | Carbon tetrachloride | 1 | L | Chemistry |
| 100004369 | L-Asparagine | 25 | g | KLewis |
| 100004370 | L-Asparagine | 5 | g | KLewis |
| 100004371 | Peptone | 400 | g | Egger |
| 100004375 | Amberlyst A-27 | 50 | g | Reimer |
| 100004378 | Technical grade agar | 200 | g | Egger |
| 100004381 | Polyvinyl alcohol | 500 | g | Chem 313 |
| 100004382 | Pyridine | 500 | mL | Whitcombe |
| 100004383 | Methyl sulfoxide HPLC grade | 1.5 | L | Whitcombe |
| 100004391 | Poly(methyl acrylate) | 60 | g | Whitcombe |
| 100004392 | Methylenebisacrylamide | 25 | g | Chem 221 |
| 100004393 | Deuterium oxide | 30 | g | Whitcombe |
| 100004394 | Dicofol 18% (mite killer spray) | 50 | mL | EFL |
| 100004403 | Iodine | 500 | g | Chem 313 |
| 100004404 | Potassium chloride | 500 | g | Massicotte |
| 100004406 | Potassium chloride | 500 | g | Massicotte |
| 100004407 | Potassium chloride | 400 | g | Massicotte |
| 100004410 | Iron (III) citrate trihydrate | 500 | g | LArocena |
| 100004412 | Dibenzoyl-D-tartaric acid unnatural | 50 | g | Plourde |
| 100004413 | Dipropylamine; 99 % | 50 | mL | Plourde |
| 100004414 | Dipropylamine | 5 | mL | Plourde |
| 100004417 | Soda lime | 500 | g | Fredeen |
| 100004418 | Soda lime | 500 | g | Fredeen |
| 100004419 | Soda lime | 500 | g | Fredeen |
| 100004421 | Soda lime | 500 | g | Fredeen |
| 100004422 | Soda lime | 500 | g | Fredeen |
| 100004423 | Soda lime | 500 | g | Fredeen |
| 100004424 | Soda lime | 500 | g | Fredeen |
| 100004425 | Trifluoroacetic acid 99% | 250 | g | Reimer |
| 100004427 | Dimethyl sulfoxide ACS | 700 | mL | Egger |
| 100004428 | Methyl sulfoxide HPLC Grade | 2 | L | Whitcombe |
| 100004429 | Methyl sulfoxide HPLC Grade | 1.5 | L | Whitcombe |
| 100004430 | Methyl sulfoxide HPLC Grade | 2 | L | Whitcombe |
| 100004431 | Methanol | 4 | L | CEL |
| 100004432 | Acetic acid glacial | 2 | kg | CEL |
| 100004439 | Ethyl acetate | 500 | mL | Biology |
| 100004441 | 2-Propanol; iso-Propyl alcohol | 1 | L | Egger |
| 100004443 | Boric acid | 10 | g | Biochem |
| 100004444 | tri-Sodium orthophosphate | 500 | g | Biology |
| 100004446 | Phenylthiocarbamide | 25 | g | Biology |

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|-----------|--------------------------------------|------|----|-----------|
| 100004447 | L-Glucose | 5 | g | Reimer |
| 100004448 | N N'-Methylene-bis-acrylamide | 25 | g | KLewis |
| 100004449 | Ammonium hydroxide 10% | 800 | mL | RDL |
| 100004455 | N N-Dimethylformamide | 2 | L | Whitcombe |
| 100004456 | N N-Dimethylformamide | 2 | L | Whitcombe |
| 100004457 | N N-Dimethylformamide | 100 | mL | Whitcombe |
| 100004458 | N N-Dimethylformamide | 2 | L | Whitcombe |
| 100004459 | N N-Dimethylformamide | 2 | L | Whitcombe |
| 100004463 | Hydrochloric acid | 2.75 | kg | KParker |
| 100004464 | Hydrochloric acid | 2.75 | kg | KParker |
| 100004465 | Hydrochloric acid | 2.75 | kg | KParker |
| 100004466 | Hydrochloric acid | 2.75 | kg | KParker |
| 100004468 | Tetrachloroethylene | 2 | L | LArrocena |
| 100004472 | Dimethylformamide | 3.5 | L | Chemistry |
| 100004473 | Salicylaldehyde | 100 | mL | Chem 406 |
| 100004476 | 2-(Trimethylsilyl)ethanol | 1 | g | Chem 406 |
| 100004477 | tert-Butyldimethylsilyl chloride | 10 | g | Chem 406 |
| 100004478 | 4 4'-Biphenol 97% | 80 | g | Chem 406 |
| 100004479 | Sodium nitrite 97% | 500 | g | Chem 406 |
| 100004480 | Nickel (II) acetate tetrahydrate | 250 | g | Chem 406 |
| 100004481 | Ammonium persulfate | 400 | g | Chem 406 |
| 100004482 | 3-Hydroxy-4-methoxy-benzaldehyde | 20 | g | Plourde |
| 100004483 | 3-Hydroxy-4-methoxy-benzaldehyde | 20 | g | Plourde |
| 100004486 | Tetrachloroethylene | 4 | L | LArrocena |
| 100004487 | Tetrachloroethylene | 4 | L | LArrocena |
| 100004488 | Tetrachloroethylene | 4 | L | LArrocena |
| 100004489 | Tetrachloroethylene | 4 | L | LArrocena |
| 100004491 | Phenol:chloroform 1:1 | 100 | mL | Biology |
| 100004492 | Dimethyl sulfate | 100 | mL | Chem 406 |
| 100004493 | Pyridine | 150 | mL | Chem 406 |
| 100004494 | Isopropanol solution UN 1219 no-damp | 1 | L | EFL |
| 100004495 | Lysozyme | 5 | g | Egger |
| 100004496 | Dibenzoyl-D-tartaric acid | 50 | g | Plourde |
| 100004499 | Poly(ethylene oxide) M~100 000 | 5 | g | Chemistry |
| 100004500 | Ammonium hexafluorophosphate | 100 | g | Chemistry |
| 100004526 | Dimethyl sulfate | 80 | mL | Plourde |
| 100004527 | Poly(ethylene oxide) M~300 000 | 5 | g | Chemistry |
| 100004528 | Poly(ethylene oxide) M~400 000 | 5 | g | Chemistry |
| 100004529 | Poly(ethylene oxide) M~200 000 | 5 | g | Chemistry |
| 100004530 | 2-Hydroxy-4-methoxy-benzaldehyde | 20 | g | Chemistry |
| 100004531 | 2-Hydroxy-4-methoxy-benzaldehyde | 5 | g | Chemistry |
| 100004535 | 2-Methoxyethanol anhydrous | 800 | mL | Chemistry |

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|-----------|--------------------------------------|------|----|-----------|
| 100004536 | Phosphonitrilic chloride trimer | 70 | g | Chemistry |
| 100004546 | Sodium pieces | 100 | g | Chemistry |
| 100004546 | Sodium pieces | 100 | g | Reimer |
| 100004549 | Sodium hydroxide pellets | 400 | g | Chemistry |
| 100004552 | 1 2-Epoxybutane | 50 | mL | Plourde |
| 100004553 | 6-Bromohexanoic acid | 30 | g | Chemistry |
| 100004554 | 2 6-Pyridinedicarboxylic acid | 400 | g | Chemistry |
| 100004555 | 1-Bromobutane | 150 | g | Chemistry |
| 100004556 | Di(ethylene glycol) methyl ether | 900 | mL | Chemistry |
| 100004558 | 1 2-Epoxyhexane | 100 | g | Plourde |
| 100004560 | Thallium III trifluoroacetate | 50 | g | Plourde |
| 100004563 | DNAzol | 20 | mL | CLee |
| 100004564 | Buffer-Saturated Phenol | 100 | mL | Biochem |
| 100004566 | Triton X-100 | 800 | mL | CLee |
| 100004569 | Sodium phosphate monobasic | 400 | g | CLee |
| 100004571 | di-Potassium hydrogen orthophosphate | 500 | g | CLee |
| 100004581 | Protein assay dye reagent | 250 | mL | Shrimpton |
| 100004582 | di-Sodium hydrogen orthophosphate 2- | 500 | g | CLee |
| 100004584 | Mineral oil | 600 | mL | Egger |
| 100004585 | 1-Bromopropane | 100 | mL | Plourde |
| 100004586 | L-DOPA | 100 | mg | CLee |
| 100004589 | Xylene cyanole FF | 8 | g | CLee |
| 100004591 | Diethyl pyrocarbonate | 50 | mL | Biochem |
| 100004592 | Brilliant blue G | 4 | g | CLee |
| 100004593 | 2 6-Dichloroindophenol | 2 | g | CLee |
| 100004621 | Acrolein 90% | 500 | mL | Plourde |
| 100004625 | 2-Furaldehyde | 100 | mL | CEL |
| 100004627 | 3-Buten-2-ol | 10 | g | Plourde |
| 100004636 | Dichloromethane; Methylene chloride | 80 | mL | Jensen |
| 100004640 | Calcium hydride lumps | 60 | g | Chemistry |
| 100004649 | 2-Nitrobenzaldehyde | 70 | g | Chemistry |
| 100004650 | 1-Hexen-3-ol | 10 | g | Plourde |
| 100004651 | Ethyl acetate | 500 | mL | Biology |
| 100004652 | Petroleum ether Petroleum spirit | 4 | L | Biology |
| 100004654 | Isopropanol | 500 | mL | Biology |
| 100004658 | Diethyl ether | 300 | mL | Shrimpton |
| 100004660 | Potato dextrose agar | 400 | g | LArocena |
| 100004662 | N N-Dimethylformamide | 4 | L | Chemistry |
| 100004663 | N N-Dimethylformamide | 4 | L | Chem 312 |
| 100004665 | Acetonitrile | 4 | L | Reimer |
| 100004666 | Tetrahydrofuran | 4 | L | Chem 312 |
| 100004670 | Hydrochloric acid | 2.75 | kg | LArocena |

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|-----------|---|------|----|------------|
| 100004671 | Hydrochloric acid | 2.75 | kg | LArocena |
| 100004673 | Hydrochloric acid | 2.75 | kg | LArocena |
| 100004675 | Tetraethylammonium bromide | 250 | g | Reimer |
| 100004693 | Chloroform-d | 100 | g | Chemistry |
| 100004695 | Chloroform-d | 100 | g | Chemistry |
| 100004698 | Chloroform-d | 100 | g | Chemistry |
| 100004701 | Chloroform-d | 100 | g | Chemistry |
| 100004702 | Chloroform-d | 100 | g | Chemistry |
| 100004705 | Chloroform-d | 100 | g | Chemistry |
| 100004706 | Chloroform-d | 100 | g | Chemistry |
| 100004712 | Acetonitrile HPLC | 4 | L | Chem 310 |
| 100004716 | Acetonitrile-d | 25 | g | Chemistry |
| 100004719 | Permout | 500 | mL | Massicotte |
| 100004724 | Sulfuric acid | 4.25 | kg | LArocena |
| 100004725 | Sulfuric acid | 4.25 | kg | LArocena |
| 100004726 | Sulfuric acid | 2 | L | LArocena |
| 100004727 | Sulfuric acid | 4.25 | kg | LArocena |
| 100004730 | Ammonium ferric sulfate | 10 | g | Magic Show |
| 100004732 | pH 4.00 buffer solution | 100 | mL | Biology |
| 100004734 | Carbon tetrachloride | 1 | L | MM |
| 100004735 | Carbon tetrachloride | 1 | L | MM |
| 100004736 | Carbon tetrachloride | 400 | mL | MM |
| 100004737 | Carbon tetrachloride | 1 | L | MM |
| 100004738 | Carbon tetrachloride | 1 | L | MM |
| 100004739 | Carbon tetrachloride | 1 | L | MM |
| 100004742 | Ethylene glycol dimethyl ether | 1 | L | Chemistry |
| 100004743 | Dimethyl sulfoxide | 4 | L | Chemistry |
| 100004746 | Sodium hydroxide | 200 | g | Whitcombe |
| 100004747 | Manganese (IV) oxide | 500 | g | Whitcombe |
| 100004754 | Mercury (II) chloride | 50 | g | Whitcombe |
| 100004755 | Soda lime | 0.5 | kg | Fredeen |
| 100004756 | (Methylcyclopentadienyl)-manganese | 2 | g | Chemistry |
| 100004757 | Isophthaloyl dichloride | 80 | g | Chemistry |
| 100004759 | Silver (I) oxide | 25 | g | Plourde |
| 100004760 | Methyl chloroacetate | 400 | g | Whitcombe |
| 100004762 | Sodium hydroxide | 500 | g | Whitcombe |
| 100004764 | Chloroacetone | 250 | g | Chemistry |
| 100004765 | Bromoethane | 200 | g | Reimer |
| 100004766 | Boron tribromide-methyl sulfide complex | 80 | mL | Reimer |
| 100004767 | Dichlorodimethylsilane | 250 | mL | Reimer |
| 100004768 | Iodomethane | 300 | g | Plourde |
| 100004769 | Titanium (IV) chloride | 200 | g | Reimer |

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|-----------|---------------------------------------|-----|----|------------|
| 100004770 | D-Fructose | 80 | g | Stock |
| 100004771 | Potassium chloride | 100 | g | Rutherford |
| 100004777 | 4-Methylbenzenethiol; p-Thiocresol | 50 | g | Reimer |
| 100004778 | Sodium borate (tetra); Borax | 500 | g | Rad |
| 100004790 | R-Alpine-borane | 50 | mL | Plourde |
| 100004791 | Bromotrimethylsilane | 25 | g | Plourde |
| 100004792 | (S)-(+)-Mandelic acid | 80 | g | Plourde |
| 100004793 | Copper (II) chloride | 50 | g | Plourde |
| 100004794 | 2-Hexanone | 30 | g | Plourde |
| 100004796 | Lithium chloride | 80 | g | Plourde |
| 100004797 | Lithium bromide | 80 | g | Plourde |
| 100004801 | Potato dextrose agar | 350 | g | Biology |
| 100004811 | Nutrient gelatine | 200 | g | Biology |
| 100004812 | Trypan blue | 5 | g | Biology |
| 100004813 | (S)-(+)-2-Hexanol | 1 | g | Plourde |
| 100004814 | Sodium borate decahydrate | 200 | g | Whitcombe |
| 100004815 | p-Toluenesulfonyl chloride | 1 | kg | Whitcombe |
| 100004816 | p-Toluenesulfonyl chloride | 50 | g | Whitcombe |
| 100004817 | p-Toluenesulfonyl chloride | 1 | kg | Whitcombe |
| 100004828 | Chloroform | 2 | L | Whitcombe |
| 100004831 | 1,3-Dithiane | 5 | g | Reimer |
| 100004832 | L-Xylose | 20 | g | Reimer |
| 100004833 | Methyltrichlorosilane | 70 | g | Reimer |
| 100004834 | Potassium cyanide | 500 | g | Reimer |
| 100004836 | Triethylamine | 1 | L | Whitcombe |
| 100004841 | Acetonitrile | 4 | L | Plourde |
| 100004842 | Benzene | 4 | L | Plourde |
| 100004846 | Lithium aluminium hydride | 100 | g | Whitcombe |
| 100004848 | Tetrahydrofuran | 4 | L | Whitcombe |
| 100004862 | N,N'-Dimethylformamide | 4 | L | Plourde |
| 100004863 | N,N-Dimethylformamide | 4 | L | Plourde |
| 100004867 | Sodium hydroxide | 1 | kg | Reimer |
| 100004873 | Sulfuric acid | 1 | L | Whitcombe |
| 100004874 | D-Glucose | 350 | g | LArocena |
| 100004876 | Ethandiol | 4 | L | LArocena |
| 100004877 | Mercury bromide | 100 | g | Reimer |
| 100004881 | Propylene glycol | 4 | L | Lindgren |
| 100004882 | Biolog Universal Growth Medium (BUGM) | 500 | g | HM/KE |
| 100004883 | Pseudomonas agar F | 500 | g | Massicotte |
| 100004885 | Biolog Universal Growth Medium (BUGM) | 250 | g | HM/KE |
| 100004886 | Biolog Universal Growth Medium (BUGM) | 500 | g | HM/KE |
| 100004887 | Biolog Universal Growth Medium (BUGM) | 500 | g | HM/KE |

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|-----------|--------------------------------------|-----|----|------------|
| 100004888 | 2-Mercaptoethanol | 100 | mL | Egger |
| 100004889 | 2-Mercaptoethanol | 100 | mL | Egger |
| 100004890 | Lithium chloride | 500 | g | Egger |
| 100004894 | Tryptic soy broth | 400 | g | Egger |
| 100004895 | Tryptic soy broth | 500 | g | Egger |
| 100004896 | Xylidine ponceau | 100 | g | Massicotte |
| 100004897 | Hellige triplex indicator solution | 16 | oz | Massicotte |
| 100004899 | Sodium dodecyl sulfate solution 10% | 600 | mL | Biochem |
| 100004903 | Isoamyl nitrate | 400 | mL | Chem 406 |
| 100004905 | Copper (II) sulfate pentahydrate | 2.5 | kg | Chemistry |
| 100004908 | 5-Hydroxyanthranilic acid | 20 | g | Chem 406 |
| 100004909 | 5-Hydroxyanthranilic acid | 10 | g | Chem 406 |
| 100004913 | Agar | 200 | g | LArocena |
| 100004914 | Malt extract broth | 300 | g | LArocena |
| 100004915 | Vanillin | 100 | g | LArocena |
| 100004917 | di-Ammonium hydrogen orthophosphate | 500 | g | LArocena |
| 100004918 | Magnesium sulfate | 300 | g | LArocena |
| 100004920 | Thiamine hydrochloride | 75 | g | LArocena |
| 100004921 | di-Potassium hydrogen orthophosphate | 500 | g | LArocena |
| 100004923 | pH 4.01 buffer | 50 | mL | LArocena |
| 100004924 | Humic acid | 75 | g | LArocena |
| 100004926 | Iodine | 100 | mg | LArocena |
| 100004927 | Methylithium | 100 | mL | Chem 406 |
| 100004928 | Methylmagnesium chloride 3.0M | 100 | mL | Chem 406 |
| 100004932 | Lithium hydroxide monohydrate | 500 | g | Chem 312 |
| 100004933 | Isoprene | 250 | mL | Chem 312 |
| 100004934 | Triethylamine | 1.5 | L | Chem 312 |
| 100004935 | 4-(Dimethylamino)pyridine | 5 | g | Chem 312 |
| 100004936 | 4-(Dimethylamino)pyridine | 5 | g | Chem 312 |
| 100004937 | p-Toluenesulfonylhydrazide | 100 | g | Chem 312 |
| 100004938 | Zirconium (IV) chloride | 100 | g | Chem 312 |
| 100004939 | 2,6-Dimethylcyclohexanone | 10 | g | Chem 312 |
| 100004940 | (+)-beta-Pinene | 0.2 | g | Chem 312 |
| 100004941 | (R)-(+)-Pulegone | 100 | mL | Chem 312 |
| 100004942 | 3-Butyn-1-ol | 100 | g | Chem 312 |
| 100004943 | 1-Bromo-4-fluorobenzene | 40 | g | Chem 312 |
| 100004944 | 4-Pyridinecarboxaldehyde | 80 | g | Chem 312 |
| 100004945 | 1,4-Diazobicyclo[2.2.2]octane | 100 | g | Chem 312 |
| 100004946 | Ethyl (S)-(-)-lactate | 400 | g | Chem 312 |
| 100004947 | Paraformaldehyde powder | 500 | g | Chem 312 |
| 100004948 | Phosphomolybdic acid | 100 | g | Chemistry |
| 100004949 | Trifluoroacetic anhydride | 200 | g | Chem 312 |

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|-----------|---|-----|----|-----------|
| 100004950 | Phosphorous oxychloride | 200 | g | Chem 312 |
| 100004951 | Allyl alcohol | 800 | mL | Reimer |
| 100004952 | Sodium chlorite | 100 | g | Reimer |
| 100004953 | Aluminum oxide activated acidic | 800 | g | Chem 312 |
| 100004954 | gamma-Butyrolactone | 400 | g | Chem 312 |
| 100004955 | (R)-(-)-Carvone | 400 | mL | Chem 312 |
| 100004956 | AD-mix-beta | 50 | g | Chem 312 |
| 100004957 | Copper (I) iodide | 250 | g | Chem 312 |
| 100004958 | 4-tert-Butylcyclohexanone | 100 | g | Chem 312 |
| 100004959 | 4-tert-Butylcyclohexanone | 100 | g | Chem 312 |
| 100004960 | Ferrocene | 100 | g | Chem 312 |
| 100004963 | 5-Nitroanthranilic acid | 20 | g | Chemistry |
| 100004968 | Ethylenediamine tetraacetic acid (EDTA) | 50 | g | Clee |
| 100004971 | D-Glucose | 400 | g | Clee |
| 100004972 | AD-mix-alpha | 50 | g | Chem 312 |
| 100004978 | Hexanes | 3.5 | L | CEL |
| 100004980 | Hexanes | 4 | L | Stock |
| 100004996 | 2-Amino-4-chlorobenzoic acid | 50 | g | Chem 406 |
| 100004997 | Tetrafluoroboric acid | 350 | g | Chem 312 |
| 100004998 | Tetrafluoroboric acid | 500 | g | Chem 312 |
| 100004999 | Sephadex G-100 | 50 | g | Biochem |
| 100005000 | Sephadex G-50 | 50 | g | Biochem |
| 100005008 | Trimethoprim | 5 | g | KLewis |
| 100005009 | N-Lauroylsacrosine | 25 | g | KLewis |
| 100005015 | 2,2,2-Trifluoroethanol | 100 | g | Plourde |
| 100005017 | Boric acid | 1 | kg | CEL |
| 100005019 | Methyl tert-butyl ether | 4 | L | Thring |
| 100005025 | Dichloromethane; Methylene chloride | 20 | L | Thring |
| 100005028 | Phenol | 500 | g | Stock |
| 100005029 | Acetone | 3 | L | Petticrew |
| 100005030 | Hydrochloric acid 2N | 1 | L | Petticrew |
| 100005034 | Deoxycholic acid sodium salt | 5 | g | Shrimpton |
| 100005037 | Sodium chloride | 200 | g | Shrimpton |
| 100005038 | Ouabain | 0.5 | g | Shrimpton |
| 100005039 | Potassium chloride | 500 | g | Shrimpton |
| 100005041 | Hydrogen peroxide 30% | 1 | L | CEL |
| 100005044 | Hydrogen peroxide 30% | 1 | L | CEL |
| 100005047 | Magnesium chloride hexahydrate | 400 | g | Shrimpton |
| 100005051 | (+)-beta-Pinene | 0.5 | g | Chem 312 |
| 100005052 | (+)-Limonene oxide mix of cis/trans | 100 | g | Chem 312 |
| 100005053 | Isophorone oxide | 3 | g | Chem 312 |
| 100005054 | Isophorone oxide | 3 | g | Chem 312 |

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|-----------|--|-----|----|-----------|
| 100005055 | 1-Fluoro-2-iodobenzene | 20 | g | Chem 312 |
| 100005056 | Glycine | 100 | g | CLee |
| 100005064 | Iminodiacetic acid | 25 | mL | Biochem |
| 100005065 | Guaiazulene | 8 | g | Biochem |
| 100005066 | Methyl-(S)-(+)-mandelate | 5 | g | Plourde |
| 100005067 | Citral | 400 | mL | Chemistry |
| 100005068 | Triphenylmethyl chloride | 50 | g | Reimer |
| 100005069 | Trimethylacetyl chloride | 100 | mL | Reimer |
| 100005071 | Hydrochloric acid 1.0N | 300 | mL | LArocena |
| 100005073 | Levulinic acid | 125 | g | Reimer |
| 100005075 | Chloroform | 2 | L | Egger |
| 100005076 | Calcium chloride dihydrate | 500 | g | Egger |
| 100005077 | EDTA; Ethylenediamine tetraacetic acid | 50 | g | Egger |
| 100005078 | pH 10.00 buffer solution | 400 | mL | Egger |
| 100005079 | pH 4.00 buffer solution | 500 | mL | Egger |
| 100005082 | Methyl red | 20 | g | Chemistry |
| 100005085 | pH 7.00 buffer solution | 300 | mL | Egger |
| 100005089 | Polyethylene glycol 8000 | 500 | g | CLee |
| 100005091 | Sodium lauryl sulfate (Sodium dodecyl | 250 | g | CLee |
| 100005092 | N N-Dimethylformamide | 1 | L | CLee |
| 100005094 | tert-Butylchlorodiphenylsilane | 40 | g | Reimer |
| 100005095 | (1S 2R 5S)-(+)-Menthol | 50 | g | Chem 312 |
| 100005096 | Ammonium acetate | 250 | g | CLee |
| 100005101 | Dichloroacetic acid | 500 | mL | MM |
| 100005102 | Sodium bicarbonate | 100 | g | Biology |
| 100005105 | 4-Methyl-2-pentanol | 100 | mL | Chemistry |
| 100005106 | (1R 2S 5R)-(-)-Menthol | 75 | g | Chemistry |
| 100005107 | 4-Pentenoic acid | 5 | g | Chemistry |
| 100005108 | 1 3-Dibenzoylpropane | 3 | g | Chemistry |
| 100005109 | Ethyl phenylacetate | 50 | g | Chemistry |
| 100005110 | m-Cresol | 100 | g | Chemistry |
| 100005111 | o-Cresol | 80 | g | Chem 406 |
| 100005112 | p-Cresol | 100 | g | Chem 406 |
| 100005113 | 3-Nitrophenol | 10 | g | Chemistry |
| 100005114 | Nitromethane | 500 | mL | Chemistry |
| 100005115 | trans-2-Methyl-2-butenal | 4 | g | Chemistry |
| 100005116 | D-Mannose | 50 | g | Chem 406 |
| 100005119 | Propyl formate | 80 | mL | Chemistry |
| 100005120 | Diethyl adipate | 100 | g | Chemistry |
| 100005121 | Isopropanol | 50 | mL | Biology |
| 100005124 | 2-Propanol; iso-Propyl alcohol | 4 | L | Biology |
| 100005125 | Dimethyl sulfoxide | 4 | L | Chemistry |

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|-----------|---|-----|----|-----------|
| 100005126 | Dimethyl sulfoxide | 4 | L | Chemistry |
| 100005127 | (+/-)-alpha-Phenylethylamine | 300 | mL | Chemistry |
| 100005128 | Formalin 10% | 1.5 | L | Biology |
| 100005132 | 1,2-Dichloroethane | 100 | mL | Jensen |
| 100005134 | Phenol | 250 | g | CLee |
| 100005135 | Deuterium oxide | 20 | g | Plourde |
| 100005138 | Diethyl ether anhydrous | 1 | L | Chemistry |
| 100005141 | Petroleum ether | 4 | L | Biology |
| 100005144 | [(1R)-(endo anti)]-(+)-3-Bromo-camphor-8- | 25 | g | Chemistry |
| 100005160 | Sodium pyrophosphate decahydrate | 500 | g | CLee |
| 100005163 | 2-Bromophenol | 5 | g | Chem 406 |
| 100005164 | Nitrobenzene | 4 | L | Chem 406 |
| 100005165 | Polystyrene | 400 | g | Chem 406 |
| 100005166 | Trifluoroacetic anhydride | 100 | g | Chemistry |
| 100005167 | Thiophenol; Benzenethiol | 100 | g | Chemistry |
| 100005168 | Thiophenol; Benzenethiol | 100 | g | Chemistry |
| 100005169 | Thiophenol; Benzenethiol | 100 | g | Chemistry |
| 100005170 | Thiophenol; Benzenethiol | 100 | g | Chemistry |
| 100005171 | Iodine (V) oxide | 80 | g | Chemistry |
| 100005172 | Sodium fluoride | 100 | g | Chem 311 |
| 100005173 | Silver nitrate | 25 | g | Chemistry |
| 100005176 | Catechol | 50 | g | Biology |
| 100005178 | Formaldehyde | 400 | mL | Reimer |
| 100005179 | Dibutyltin oxide | 60 | g | Reimer |
| 100005182 | L-Fucose | 20 | g | Reimer |
| 100005184 | di-Sodium hydrogen orthophosphate | 500 | g | Biology |
| 100005185 | Acetone | 50 | mL | Biology |
| 100005186 | Iodine (V) oxide | 100 | g | Plourde |
| 100005188 | Hydrochloric acid | 100 | mL | Egger |
| 100005194 | Thiophenol; Benzenethiol | 100 | g | Chem 406 |
| 100005197 | Tetrabutylammonium fluoride | 80 | mL | Chem 311 |
| 100005198 | Tin (II) chloride | 100 | g | Chem 311 |
| 100005199 | 5-[4-(Dimethylamino)benzylidene]- | 25 | g | Chem 311 |
| 100005200 | Fluorescein | 100 | g | Chem 311 |
| 100005201 | Dimethylglyoxime | 100 | g | Chem 311 |
| 100005202 | Rhodamine B | 50 | g | Chem 311 |
| 100005203 | Cobalt (II) nitrate hexahydrate | 80 | g | Chem 311 |
| 100005204 | Potassium ferrocyanide (II) trihydrate | 100 | g | Chem 311 |
| 100005205 | Thiazol yellow G | 50 | g | Chem 311 |
| 100005206 | Devarda's alloy | 100 | g | Chem 311 |
| 100005208 | N-Benzoyl-N-phenyl-hydroxylamine | 5 | g | Chemistry |
| 100005209 | iso-Amyl alcohol; 3-Methyl-1-butanol | 500 | mL | Biology |

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|-----------|--------------------------------------|-----|-------|-----------|
| 100005210 | Ammonium thiocyanate | 50 | g | Chem 311 |
| 100005211 | Sodium bismuthate | 25 | g | Chem 311 |
| 100005212 | Barium chloride | 25 | g | Chem 311 |
| 100005213 | Glyoxalbis(2-hydroxanil) | 25 | g | Chem 311 |
| 100005214 | Lead (II) oxide | 30 | g | Chem 311 |
| 100005215 | Chromoxane cyanine R | 25 | g | Chem 311 |
| 100005218 | Toluene | 500 | mL | Reimer |
| 100005221 | Dichlorodimethylsilane | 1 | L | Chemistry |
| 100005224 | Dichlorodimethylsilane | 80 | mL | Reimer |
| 100005226 | Tetrabutylammonium iodide | 100 | g | Reimer |
| 100005231 | Diethyl ether | 15 | L | Reimer |
| 100005232 | Formic acid | 500 | g | Chemistry |
| 100005233 | Diisopropylamine | 500 | mL | Chemistry |
| 100005235 | Molecular sieves type 3A 1.6 mm | 200 | g | Chemistry |
| 100005236 | Barium sulfate | 300 | g | Chemistry |
| 100005237 | Sodium nitrate | 500 | g | Chem 322 |
| 100005238 | L-Phenylalanine | 100 | g | Chemistry |
| 100005240 | Iron (II) chloride tetrahydrate | 250 | g | CLee |
| 100005241 | N-Methylmaleimide | 25 | g | Chem 312 |
| 100005242 | Furan | 400 | mL | Chemistry |
| 100005243 | Methyl acrylate | 150 | mL | Chemistry |
| 100005244 | Diazald | 80 | g | Reimer |
| 100005245 | Silica ultra pure | 5 | kg | Chemistry |
| 100005246 | 2-Methyl-1 3-cyclohexane-dione | 25 | g | Chemistry |
| 100005247 | Calcium sulfate hemihydrate | 300 | g | Chemistry |
| 100005248 | Ethyl vinyl ketone | 20 | g | Chemistry |
| 100005250 | Formaldehyde solution 37% | 400 | mL | Biology |
| 100005251 | Phenol | 500 | g | Chemistry |
| 100005252 | Tetrabutylammonium fluoride 1.0 M in | 100 | mL | Reimer |
| 100005253 | Peracetic acid | 100 | mL | Chemistry |
| 100005256 | Methyl disulfide | 1 | kg | Reimer |
| 100005257 | Methyl disulfide | 1 | kg | Reimer |
| 100005258 | Methyl trifluoromethanesulfonate | 10 | g | Reimer |
| 100005260 | Benzoic acid | 15 | g | Chemistry |
| 100005262 | L-Lactic dehydrogenase | 5 | mg | Chemistry |
| 100005267 | MOPS sodium salt | 75 | g | CLee |
| 100005270 | N-Lauroylsarcosine | 250 | g | CLee |
| 100005277 | Tetrabutylammonium fluoride | 100 | mL | Plourde |
| 100005278 | p-Toluenesulfonyl chloride | 200 | g | Plourde |
| 100005282 | Calcium hydride | 100 | g | Plourde |
| 100005283 | Calcium hydride | 100 | g | Plourde |
| 100005286 | Hydrogen chloride | 227 | g cyl | Chemistry |

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|-----------|---------------------------------------|-----|----|-----------|
| 100005288 | Polyvinyl alcohol | 100 | g | Reimer |
| 100005297 | Methanol | 20 | L | Plourde |
| 100005298 | Benzene | 1 | L | Plourde |
| 100005299 | Benzene | 1 | L | Plourde |
| 100005300 | Benzene | 1 | L | Plourde |
| 100005301 | Benzene | 1 | L | Plourde |
| 100005302 | Benzene | 1 | L | Plourde |
| 100005303 | Benzene | 700 | mL | Plourde |
| 100005306 | (+)-DIP-chloride | 5 | g | Chemistry |
| 100005307 | Lead (II)-acetate trihydrate | 25 | g | Chemistry |
| 100005317 | Toluene | 20 | L | Plourde |
| 100005318 | Ethanol denatured | 20 | L | Plourde |
| 100005320 | Diethyl ether | 2 | L | Plourde |
| 100005323 | Sodium sulfate anhydrous | 200 | g | Biology |
| 100005326 | Ampicillin | 5 | g | Biology |
| 100005327 | Tetracycline tablets | 1.5 | mg | Biology |
| 100005329 | Agarose | 50 | g | Biology |
| 100005330 | LS-Selectride 1M solution | 90 | mL | Reimer |
| 100005331 | L-Selectride 1M solution | 90 | mL | Reimer |
| 100005332 | Dimethyl sulfoxide | 500 | mL | Egger |
| 100005333 | Hydrogen chloride 1M in diethyl ether | 50 | mL | Reimer |
| 100005334 | N-Selectride 1 M solution THF | 80 | mL | Reimer |
| 100005339 | Ethyl acetate | 10 | L | Plourde |
| 100005341 | N N-Dimethylformamide | 1 | L | Plourde |
| 100005342 | N N-Dimethylformamide | 1 | L | Plourde |
| 100005343 | N N-Dimethylformamide | 1 | L | Plourde |
| 100005344 | N N-Dimethylformamide | 1 | L | Plourde |
| 100005345 | N N-Dimethylformamide | 1 | L | Plourde |
| 100005346 | N N-Dimethylformamide | 1 | L | Plourde |
| 100005377 | Magnesium bromide heptahydrate | 250 | g | Chemistry |
| 100005378 | Tin (II) sulfate | 100 | g | Chemistry |
| 100005379 | Zinc bromide | 100 | g | Reimer |
| 100005380 | Aluminum standard 1 mg/ml | 125 | mL | CEL |
| 100005382 | Boric acid | 250 | g | Biochem |
| 100005384 | Sodium carbonate | 100 | g | Biochem |
| 100005385 | Potassium nitrosodisulfonate | 8 | g | Reimer |
| 100005386 | Potassium nitrosodisulfonate | 10 | g | Chem 406 |
| 100005408 | Ethanol 85% denatured | 1 | L | Chem 308 |
| 100005411 | D-Glucose anhydrous | 500 | g | CLee |
| 100005412 | sodium dodecyl sulfate | 500 | g | CLee |
| 100005413 | Protein assay reagent | 300 | mL | Chem 308 |
| 100005415 | Anthranilic acid | 400 | g | Chemistry |

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|-----------|-------------------------------------|-----|----|-----------|
| 100005419 | Sodium phosphate | 100 | g | Biochem |
| 100005420 | Butan-1-ol | 500 | mL | CLee |
| 100005421 | Methanol | 600 | mL | CLee |
| 100005422 | Sodium hydroxide | 3 | kg | CLee |
| 100005423 | Sodium hydroxide | 3 | kg | CLee |
| 100005424 | o-Phosphoric acid | 400 | mL | CLee |
| 100005425 | o-Phosphoric acid | 500 | mL | CLee |
| 100005426 | Butyric acid | 500 | mL | Chemistry |
| 100005427 | Ammonium persulfate | 5 | g | CLee |
| 100005428 | Strontium acetate | 40 | g | Chem 322 |
| 100005433 | TRIS | 400 | g | Chem121 |
| 100005434 | Sodium sulfate anhydrous | 200 | g | Chem 250 |
| 100005441 | Pyridine | 1 | L | Chemistry |
| 100005442 | Potassium oxalate | 1 | kg | Chemistry |
| 100005443 | pH 10.00 buffer solution | 400 | mL | CEL |
| 100005445 | pH 7.00 buffer solution | 100 | mL | CEL |
| 100005451 | Isopropanol | 2 | L | Biology |
| 100005455 | Bromobenzene | 400 | mL | Chem 406 |
| 100005456 | 2,6-Lutidine | 100 | mL | Chem 406 |
| 100005458 | Potassium phosphate monobasic | 1 | kg | CLee |
| 100005459 | Magnesium acetate | 150 | g | CLee |
| 100005465 | Decis; insecticide 5 CE | 1 | L | EFL |
| 100005473 | Reactive green 19-agarose | 25 | mL | CLee |
| 100005476 | 1-Butanesulfonyl chloride | 20 | g | Chemistry |
| 100005477 | alpha-Toluenesulfonyl chloride | 15 | g | Chemistry |
| 100005479 | Ethidium bromide solution | 10 | mL | Shrimpton |
| 100005487 | Potassium hydroxide | 500 | g | CLee |
| 100005489 | DNAzol reagent | 50 | mL | Biochem |
| 100005493 | p-Phenylenediamine | 50 | g | Biology |
| 100005495 | Potassium persulfate | 300 | g | Biology |
| 100005497 | Petroleum ether | 4 | L | Stock |
| 100005500 | Chloroform | 4 | L | CLee |
| 100005502 | Chloroform | 4 | L | Stock |
| 100005504 | Chloroform | 3 | L | Stock |
| 100005506 | Triethanolamine | 4 | L | Stock |
| 100005507 | Triethanolamine | 4 | L | Stock |
| 100005508 | Triethanolamine | 4 | L | Stock |
| 100005509 | Glutaraldehyde solution | 250 | mL | Petticrew |
| 100005515 | Polyoxyethylenesorbitan monolaurate | 100 | mL | CLee |
| 100005516 | Deoxycholic acid sodium salt | 50 | g | CLee |
| 100005517 | Sodium azide | 100 | g | CLee |
| 100005519 | Phenylmethylsulfonyl fluoride | 2 | g | CLee |

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|-----------|-------------------------------------|-----|----|--------------|
| 100005520 | Acridine orange | 10 | g | Petticrew |
| 100005534 | Citric acid monohydrate | 500 | g | Stock |
| 100005535 | Citric acid monohydrate | 2 | kg | Stock |
| 100005536 | Methyl cellulose | 500 | g | Stock |
| 100005537 | Abietic acid | 1 | kg | Stock |
| 100005538 | Abietic acid | 1 | kg | Stock |
| 100005539 | Calcium hydroxide | 300 | g | Stock |
| 100005540 | Zinc sulfate heptahydrate | 5 | g | Biology |
| 100005541 | Sodium metabisulfite | 500 | g | Stock |
| 100005542 | Sodium tungstate | 1 | lb | Stock |
| 100005543 | Dimethylformamide | 1 | L | Biochem |
| 100005544 | Yeast extract | 40 | g | Biology |
| 100005545 | Bacto peptone | 350 | g | Biology |
| 100005546 | Pyrogallol | 1 | lb | Stock |
| 100005547 | Pyrogallol | 0.5 | lb | Stock |
| 100005548 | Sodium borate | 200 | g | CEL |
| 100005549 | Potassium dihydrogen orthophosphate | 10 | g | Stock |
| 100005553 | 3-Nitro-L-tyrosin | 10 | g | Chem 406/407 |
| 100005554 | Lithium iodide anhydrous | 20 | g | Plourde |
| 100005555 | Lithium iodide anhydrous | 50 | g | Plourde |
| 100005557 | Sodium hydrogen carbonate | 1 | kg | Reimer |
| 100005558 | Sodium sulfate ACS | 10 | g | Reimer |
| 100005560 | Acetyl chloride | 1 | L | Reimer |
| 100005561 | Diethanolamine | 1 | kg | Plourde |
| 100005562 | Potassium dihydrogen orthophosphate | 1 | kg | Clee |
| 100005564 | Agarose | 10 | g | Clee |
| 100005565 | Agarose DNA/RNA | 30 | g | Clee |
| 100005566 | Brilliant blue R | 10 | g | Clee |
| 100005570 | MOPS; 3-N-Morpholino propansulfonic | 100 | g | Clee |
| 100005574 | Phenylmethylsulfonylfluoride (PMSF) | 5 | g | Clee |
| 100005575 | Sodium acetate anhydrous | 200 | g | Clee |
| 100005579 | Ethyl trans-crotonate 99% | 50 | mL | CEL |
| 100005583 | Ficoll | 50 | g | Clee |
| 100005584 | Cyclohexanone | 100 | mL | Stock |
| 100005585 | Cyclohexanone | 100 | mL | Stock |
| 100005586 | Cyclohexanone | 100 | mL | Stock |
| 100005588 | Cyclohexanone | 100 | mL | Stock |
| 100005593 | Methanol | 5 | L | Plourde |
| 100005602 | Ammonium chloride | 400 | g | LArocena |
| 100005603 | Ammonium chloride | 400 | g | LArocena |
| 100005604 | Boron ICP standard | 100 | mL | CEL |
| 100005605 | Sodium chloride | 2.5 | kg | Chemistry |

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|-----------|---|-----|----|-----------|
| 100005608 | Sodium acetate | 200 | g | Shrimpton |
| 100005615 | Methanol HPLC | 1 | L | Chemistry |
| 100005617 | Hexane HPLC | 4 | L | Chemistry |
| 100005618 | Tetrachloroethylene | 4 | L | Chemistry |
| 100005619 | Nitric acid | 2.5 | L | Chemistry |
| 100005620 | Ethyl acetate | 1 | L | Thring |
| 100005621 | LB Broth base | 500 | g | Biochem |
| 100005623 | Methanol | 1.5 | L | Thring |
| 100005624 | Methylsulfoxide | 1 | L | Thring |
| 100005638 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100005639 | Acetic acid glacial | 2 | L | Chemistry |
| 100005640 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100005641 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100005645 | Ethidium bromide | 10 | mL | Murray |
| 100005646 | Calcium acetate | 300 | g | CEL |
| 100005648 | Deuterium oxide | 80 | g | Thring |
| 100005649 | Chloroform-d | 75 | g | Thring |
| 100005652 | Charcoal activated | 400 | g | Murray |
| 100005653 | Luria broth | 800 | g | Murray |
| 100005654 | Sodium chloride molecular biology | 400 | g | Murray |
| 100005656 | Diethyl pyrocarbonate | 15 | mL | Murray |
| 100005657 | Mineral oil | 2 | g | Murray |
| 100005658 | Ethanol 95% | 4 | L | Shrimpton |
| 100005659 | Ethanol 95% | 4 | L | Shrimpton |
| 100005660 | Ethanol 95% | 4 | L | Shrimpton |
| 100005661 | Ethanol 95% | 2 | L | Shrimpton |
| 100005662 | Potassium carbonate ACS | 2.5 | kg | Chemistry |
| 100005663 | alpha-Methylbenzylamine | 500 | mL | Chemistry |
| 100005665 | Cellulose | 1 | kg | Chemistry |
| 100005667 | Sodium carbonate ACS | 2 | kg | Chemistry |
| 100005669 | Manganese (II) sulfate monohydrate | 500 | g | Chemistry |
| 100005670 | Ammonium iron (III) sulfate dodecahydrate | 10 | g | Whitcombe |
| 100005671 | Magnesium sulfate 97% | 2.5 | kg | Chemistry |
| 100005672 | Cobalt (II) carbonate hydrate | 150 | g | Chemistry |
| 100005673 | pH 10.00 buffer solution | 400 | mL | Chemistry |
| 100005674 | Phenol red | 25 | g | Chemistry |
| 100005678 | Naphthalene | 1 | kg | Chemistry |
| 100005684 | TEMED; N N N' N'- | 10 | mL | Clee |
| 100005698 | Ether 98% ACS | 4 | L | Chemistry |
| 100005702 | 1-Butanol; Butyl alcohol | 1 | L | Chemistry |
| 100005703 | 2-Methyl-1-propanol; iso-Butanol | 1 | L | Chemistry |
| 100005704 | 2 4-Pentanedione | 250 | mL | Chemistry |

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|-----------|------------------------------------|-----|----|-----------|
| 100005705 | Iodoethane | 30 | g | Chemistry |
| 100005707 | Urea | 300 | g | Chemistry |
| 100005708 | Potassium iodide | 300 | g | Reimer |
| 100005709 | Sodium bicarbonate | 500 | g | Chemistry |
| 100005710 | Sodium carbonate anhydrous | 500 | g | Chemistry |
| 100005711 | Picric acid saturated 1.2% w/v | 1 | L | Chemistry |
| 100005713 | Sodium bromide | 500 | g | Chemistry |
| 100005714 | Acetonitrile HPLC | 4 | L | Chemistry |
| 100005715 | Methanol HPLC | 4 | L | Chemistry |
| 100005716 | Xylene cyanole FF; Acid blue 147 | 10 | g | Chemistry |
| 100005717 | Anisole | 1 | L | Chemistry |
| 100005720 | Bromophenol blue | 10 | g | CLee |
| 100005723 | Diethyl pyrocarbonate | 30 | mL | Biochem |
| 100005728 | Sucrose | 500 | g | CLee |
| 100005729 | Glycine | 800 | g | CLee |
| 100005731 | Boric acid electrophoresis reagent | 1 | kg | CLee |
| 100005732 | Sodium chloride sigmaultra | 2 | kg | CLee |
| 100005735 | Glyoxal 40% in water | 800 | g | Chemistry |
| 100005736 | LB Miller agar | 100 | g | Murray |
| 100005737 | Starch | 1 | kg | Chemistry |
| 100005738 | Acetone | 1 | L | Chemistry |
| 100005740 | Acetone | 1 | L | Chemistry |
| 100005746 | LB agar | 2 | kg | CLee |
| 100005747 | LB broth | 1 | kg | CLee |
| 100005748 | 1 2-Dibromoethane | 1 | kg | Chemistry |
| 100005749 | 1 3-Diaminopropane | 300 | g | Chemistry |
| 100005750 | Methyl 4-hydroxybenzoate | 100 | g | Chemistry |
| 100005751 | 4-Nitrophenol | 200 | g | Chemistry |
| 100005752 | 4-(Dimethylamino)benzaldehyde | 80 | g | Chemistry |
| 100005754 | 4-Hydroxybenzaldehyde | 30 | g | Chemistry |
| 100005755 | D-Glucosamine hydrochloride | 50 | g | Chemistry |
| 100005756 | 4-Cyanophenol | 20 | g | Chemistry |
| 100005757 | 4-Chlorobenzaldehyde | 25 | g | Chemistry |
| 100005758 | 4-Nitrobenzaldehyde | 25 | g | Chemistry |
| 100005759 | ASP-PHE Methyl ester | 5 | g | Chemistry |
| 100005760 | 8-Methyl-N-vanillyl-6-nonenamide | 1 | g | Chemistry |
| 100005761 | Albumin bovine fraction V | 50 | g | Chemistry |
| 100005762 | gamma-Globulins bovine | 5 | g | Biochem |
| 100005763 | Albumin chicken egg grade V | 3 | g | Biochem |
| 100005789 | Benzyl 2-bromoacetate | 50 | g | Plourde |
| 100005798 | Ammonium chloride | 500 | g | LArocena |
| 100005799 | Ammonium chloride | 300 | g | LArocena |

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|-----------|--------------------------------|-----|------|-----------|
| 100005800 | Ammonium chloride | 300 | g | LArrocena |
| 100005805 | Methyl b-D-Galactopyranoside | 100 | g | Reimer |
| 100005806 | 4-Chlorophenol | 40 | g | Chemistry |
| 100005807 | Vanadium (V) oxide | 50 | g | Chemistry |
| 100005809 | Hydrogen peroxide | 1 | L | LArrocena |
| 100005810 | Aluminum grit | 1 | kg | Chemistry |
| 100005811 | Zinc shot | 250 | g | Chemistry |
| 100005812 | Methyl red | 10 | g | LArrocena |
| 100005813 | Bromocresol green | 3 | g | LArrocena |
| 100005814 | Titanium dioxide | 250 | g | Chemistry |
| 100005815 | Silver nitrate | 75 | g | LArrocena |
| 100005818 | Palladium (II) acetate | 3 | g | Reimer |
| 100005823 | Ether 98% ACS | 4 | L | Chemistry |
| 100005831 | Potassium bromide | 500 | g | Reimer |
| 100005832 | Sodium tetraborate decahydrate | 350 | g | Reimer |
| 100005833 | Hydroquinone | 100 | g | Chemistry |
| 100005834 | 1 10-Phenantroline | 5 | g | Chemistry |
| 100005835 | Amitriptyline hydrochloride | 10 | g | Chemistry |
| 100005836 | Hydroxylamine hydrochloride | 80 | g | Chemistry |
| 100005837 | (-)-DIP-Chloride | 10 | g | Chemistry |
| 100005838 | Cobalt (II) bromide hydrate | 100 | g | Chemistry |
| 100005839 | Pheniramine maleate | 5 | g | Chem 406 |
| 100005840 | 4-tert-Butylpyridine | 15 | g | Chemistry |
| 100005841 | L-Phenylephrine hydrochloride | 5 | g | Chem 406 |
| 100005842 | Dibenzylamine | 100 | g | Chemistry |
| 100005843 | Pyrogallol red | 5 | g | Chemistry |
| 100005844 | p-Tolualdehyde | 100 | g | Chemistry |
| 100005845 | Pyrrolidine | 100 | mL | Chemistry |
| 100005846 | Dimethylamine 2.0M in Methanol | 25 | mL | Chemistry |
| 100005847 | Pyrrole | 10 | mL | Chemistry |
| 100005848 | Quercetin | 10 | g | Chemistry |
| 100005849 | Perphenazine | 0.5 | g | Chemistry |
| 100005850 | Perphenazine | 1 | g | Chemistry |
| 100005853 | Ammonium persulfate | 100 | g | CLee |
| 100005855 | 2'-Bromoacetophenone | 25 | g | Plourde |
| 100005856 | t-Butyllithium | 100 | mL | Plourde |
| 100005867 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100005872 | Sodium chloride | 500 | g | Shrimpton |
| 100005873 | Agar technical | 400 | g | Shrimpton |
| 100005879 | Reactive green 19-agarose | 80 | mL | CLee |
| 100005880 | Sodium azide | 10 | g | Shrimpton |
| 100005881 | Phosphatase substrate | 50 | tabs | Shrimpton |

| | | | | |
|-----------|--|-----|------|-----------|
| 100005883 | Phosphatase substrate | 50 | tabs | Shrimpton |
| 100005884 | Phosphatase substrate | 50 | tabs | Shrimpton |
| 100005885 | Diethanolamine | 500 | g | Shrimpton |
| 100005886 | Polyoxyethylenesorbitan monolaurate; | 100 | mL | Shrimpton |
| 100005887 | Glycerol | 1 | L | Shrimpton |
| 100005888 | Potassium phosphate | 50 | g | Shrimpton |
| 100005889 | Potassium chloride | 500 | g | Shrimpton |
| 100005890 | Magnesium chloride | 100 | g | Shrimpton |
| 100005891 | Sodium chloride | 100 | g | Shrimpton |
| 100005892 | Sodium phosphate dibasic | 50 | g | Shrimpton |
| 100005902 | Methyltrioctyl-ammonium chloride | 1 | L | Chemistry |
| 100005903 | Sodium hydroxide | 500 | g | Thring |
| 100005906 | Acetone | 2 | L | Plourde |
| 100005907 | Cobalt (II) nitrate | 500 | g | Chemistry |
| 100005909 | Indulin; Acid blue 20 | 25 | g | Stock |
| 100005910 | Sodium diethyldithiocarbamate | 100 | g | Stock |
| 100005911 | Chlorazol black E | 100 | g | Stock |
| 100005912 | 3-Hydroxy-4-(2-hydroxy-4-sulfo-1- | 10 | g | stock |
| 100005913 | Indulin; Acid blue 20 | 25 | g | Stock |
| 100005914 | Solochrome black | 100 | g | Stock |
| 100005915 | Indulin; Acid blue 20 | 25 | g | Stock |
| 100005916 | Indulin; Acid blue 20 | 25 | g | Stock |
| 100005917 | Fuchsin basic | 25 | g | Stock |
| 100005918 | H-3 indicator powder | 100 | g | Stock |
| 100005919 | Iodimetric indicator | 100 | g | Stock |
| 100005920 | Methylene blue; Basic blue 9 | 4 | oz | Stock |
| 100005921 | Malachite green | 10 | g | Stock |
| 100005922 | Alizarin Red S | 25 | g | stock |
| 100005923 | o-Cresol-phthalein | 10 | g | Stock |
| 100005924 | Sudan II; Solvent orange 7 | 25 | g | Stock |
| 100005925 | Rhodamine B Base (Basic violet 10) | 100 | g | stock |
| 100005926 | Sulfanilimide | 100 | g | Stock |
| 100005927 | Sudan III | 100 | g | Stock |
| 100005928 | Hydroxy naphthol blue | 1 | oz | stock |
| 100005934 | EDTA; Ethylenediamine tetraacetic acid | 80 | g | EFL |
| 100005936 | Methylene blue | 200 | g | Stock |
| 100005938 | Sodium pyrophosphate decahydrate | 100 | g | Biochem |
| 100005939 | Polyoxyethylenesorbitan monolaurate | 500 | mL | Clee |
| 100005943 | DNAzol reagent | 50 | mL | Biochem |
| 100005944 | DNAzol reagent | 50 | mL | Biochem |
| 100005946 | Acrylamide | 250 | g | Biochem |
| 100005948 | Micrococcus lysodeikticus | 25 | g | Biology |

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|-----------|--|---------|----|------------|
| 100005949 | Lysozyme egg white | 5 | g | Biology |
| 100005950 | Micrococcus lysodeikticus | 25 | g | Shrimpton |
| 100005953 | Methanol | 20 | L | Plourde |
| 100005954 | Dichloromethane | 15 | L | Plourde |
| 100005955 | Dichloromethane; Methylene chloride | 20 | L | Plourde |
| 100005961 | o-Cresol | 5 | g | Thring |
| 100005962 | p-Cresol | 5 | g | Thring |
| 100005964 | Guaiacol | 50 | g | Thring |
| 100005965 | Syngaldehyde | 2 | g | Thring |
| 100005970 | Albumin bovine fraction | 30 | g | Clee |
| 100005975 | Polyvinylpyrrolidone | 50 | g | Clee |
| 100005976 | 4-Ethylresorcinol | 5 | g | Thring |
| 100005977 | Catechol | 5 | g | Thring |
| 100005978 | Vanillin | 2 | g | Thring |
| 100005985 | Albumin bovine fraction V | 5 | g | Biology |
| 100005986 | Potassium hydroxide pellets | 500 | g | Clee |
| 100005987 | Potassium hydroxide pellets | 500 | g | Clee |
| 100005990 | Acetovanillone | 25 | g | Thring |
| 100005991 | 3 5-dimethoxy-4-hydroxy-acetophenone | 1 | g | Thring |
| 100005992 | 4-Methycatechol | 100 | g | Thring |
| 100005993 | 2 6-Dimethoxyphenol | 25 | g | Thring |
| 100005994 | 2-Methoxy-4-methylphenol | 25 | g | Thring |
| 100005995 | Pyridine anhydrous | 100 | mL | Thring |
| 100005996 | 2-Bromoethanol | 50 | g | Plourde |
| 100005997 | Diethyl malonate | 500 | g | Plourde |
| 100005998 | Dextran sulfate | 500 | g | Clee |
| 100006001 | Kovac's reagent | 80 | mL | Biology |
| 100006005 | Methyl sulfoxide | 5 x 0.5 | mL | Thring |
| 100006006 | Barium chloride | 500 | g | Rutherford |
| 100006009 | Benzene | 1 | L | Thring |
| 100006010 | EDTA; Ethylenediamine tetraacetic acid | 500 | g | Egger |
| 100006022 | Sodium hydroxide 0.25N | 4 | L | Plourde |
| 100006022 | Sodium hydroxide 0.25N | 4 | L | Plourde |
| 100006024 | Acid fuchsin | 25 | g | Stock |
| 100006025 | Benzaldehyde | 400 | mL | Chemistry |
| 100006026 | Allylmagnesium bromide | 80 | mL | Plourde |
| 100006027 | Pentaaminechlorocobalt (III) chloride | 50 | g | Chemistry |
| 100006028 | Vinylmagnesium bromide | 50 | mL | Plourde |
| 100006029 | 2 4-Pentanedione | 100 | mL | Chemistry |
| 100006036 | Ammonium chloride | 500 | g | Chemistry |
| 100006038 | N-Lauroylsarcosine | 200 | g | Murray |
| 100006039 | EDTA; Ethylenediamine tetraacetic acid | 300 | g | Murray |

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|-----------|---------------------------------|---------|----|----------|
| 100006040 | Phosphorous reagent | 400 | mL | Biology |
| 100006041 | Calcium/phosphorous combined | 150 | mL | Biology |
| 100006045 | Ammonium persulfate | 5 | g | KLewis |
| 100006047 | Polyethylene glycol | 500 | g | KLewis |
| 100006048 | Formamide | 80 | mL | KLewis |
| 100006049 | Xylene cyanole FF | 5 | g | KLewis |
| 100006065 | Biuret reagent solution | 500 | mL | Biology |
| 100006065 | Biuret reagent solution | 500 | mL | Biology |
| 100006066 | Biuret reagent solution | 500 | mL | Biology |
| 100006068 | 2-Propanol; iso-Propyl alcohol | 20 | L | Biology |
| 100006070 | Capillary regenerator solution | 50 | mL | CEL |
| 100006072 | Tri-sodium citrate | 200 | g | CLee |
| 100006073 | Tri-sodium citrate | 800 | g | CLee |
| 100006074 | Benedict's reagent | 1 | L | Biology |
| 100006075 | Benedict's reagent | 100 | mL | Biology |
| 100006089 | Zinc acetate dihydrate | 500 | g | CLee |
| 100006094 | Diatomaceous earth | 300 | g | KLewis |
| 100006096 | Pyridinium chlorochromate | 50 | g | Plourde |
| 100006099 | Acetone-d6 | 4 x 0.5 | mL | Plourde |
| 100006100 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100006102 | Formamide | 500 | mL | CLee |
| 100006104 | Cobalt acetate | 9 x 5 | g | CLee |
| 100006106 | Dimethyl sulfoxide | 1 | L | Murray |
| 100006107 | Hepes | 100 | g | CLee |
| 100006108 | Deoxycholic acid sodium salt | 15 | g | CLee |
| 100006111 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100006112 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100006113 | 18-Crown-6 | 25 | g | LArocena |
| 100006114 | TEMED; N N N' N'- | 100 | mL | LArocena |
| 100006116 | Polyvinyl sulfat | 500 | mg | CLee |
| 100006118 | 2-Bromoacetophenone 98% | 5 | g | Plourde |
| 100006119 | 4-Methoxybenzyl chloride | 3 | g | Plourde |
| 100006120 | MEM chloride | 3 | g | Plourde |
| 100006121 | 2-Nitrobenzyl bromide | 5 | g | Plourde |
| 100006122 | Bromoacetonitrile 97% | 2 | g | Plourde |
| 100006123 | Chloromethyl methyl sulfide 95% | 5 | g | Plourde |
| 100006127 | 4-Methylaminophenol | 100 | g | LArocena |
| 100006128 | 4-Methylaminophenol | 100 | g | LArocena |
| 100006129 | 4-Methylaminophenol | 100 | g | LArocena |
| 100006130 | 4-Methylaminophenol | 100 | g | LArocena |
| 100006131 | Ascorbic acid (Vitamin C) | 250 | g | LArocena |
| 100006132 | Pyromellitic acid | 100 | g | LArocena |

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|-----------|--------------------------------|-----|----|-----------|
| 100006133 | Potassium iodate | 200 | g | Reimer |
| 100006134 | Potassium hydroxide pellets | 500 | g | Reimer |
| 100006135 | Potassium hydroxide pellets | 100 | g | Reimer |
| 100006137 | Thymolphthalien | 50 | g | Reimer |
| 100006138 | Malonic acid | 350 | g | Reimer |
| 100006139 | 4-Methylaminophenol | 100 | g | LArocena |
| 100006140 | Trizol reagent | 5 | mL | Biochem |
| 100006145 | Sodium hypochlorite | 1 | L | Reimer |
| 100006146 | Ammonium carbonate | 300 | g | Reimer |
| 100006155 | Formaldehyde solution | 600 | mL | Biochem |
| 100006156 | Phenol | 500 | g | Chemistry |
| 100006159 | n-Hexane HPLC | 2 | L | Chemistry |
| 100006160 | Magnesium sulfate anhydrous | 2.5 | kg | Chemistry |
| 100006162 | Potassium carbonate | 500 | g | Chemistry |
| 100006165 | Copper (II) chloride dihydrate | 500 | g | Chemistry |
| 100006166 | Methanol | 10 | L | Chemistry |
| 100006167 | Methanol | 20 | L | Chemistry |
| 100006168 | Methanol HPLC | 4 | L | Chemistry |
| 100006169 | Methanol HPLC | 4 | L | Chemistry |
| 100006172 | Tetrachloroethylene | 4 | L | Chemistry |
| 100006173 | 2-Ethyl-1-butanol | 500 | mL | Chemistry |
| 100006175 | Potassium bromide | 500 | g | Chemistry |
| 100006176 | Phenol | 500 | g | Chemistry |
| 100006178 | Barium chloride dihydrate | 500 | g | Rea |
| 100006179 | Toluene HPLC | 4 | L | Chemistry |
| 100006183 | Propargyl bromide | 50 | g | Plourde |
| 100006184 | 2,6-Dichlorobenzyl bromide | 25 | g | Plourde |
| 100006185 | L-Dopa | 5 | g | Plourde |
| 100006191 | Acetic anhydride | 1 | kg | Thring |
| 100006197 | Potassium iodate | 500 | g | Chemistry |
| 100006199 | Potassium oxalate | 1 | kg | Chemistry |
| 100006201 | Hydroxylamine hydrochloride | 100 | g | Chemistry |
| 100006203 | 1-Butanol; Butyl alcohol | 4 | L | Chemistry |
| 100006208 | 3,4-Dichlorobenzyl chloride | 10 | g | Plourde |
| 100006211 | Sodium persulfate | 5 | lb | CEL |
| 100006216 | Magnesium sulfate | 200 | g | Thring |
| 100006217 | p-Toluidine | 250 | g | Chemistry |
| 100006218 | Crystal violet | 20 | g | Chemistry |
| 100006220 | Sodium cyanide | 100 | g | Chemistry |
| 100006222 | Aliquat 336 | 250 | mL | Chemistry |
| 100006223 | Sodium hydride | 100 | g | Chemistry |
| 100006224 | Ammonium nitrate | 500 | g | Chemistry |

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|-----------|--|-----|----|-----------|
| 100006225 | 1 3-Dichloro-5 5-dimethylhydantoin | 250 | g | Chemistry |
| 100006226 | Borane-tetrahydrofuran complex | 100 | mL | Plourde |
| 100006227 | 1 2-Diaminopropane | 100 | g | Chemistry |
| 100006228 | Chromium (III) chloride hexahydrate | 100 | g | Chemistry |
| 100006229 | 10-Camphorsulfonic acid | 100 | g | Chemistry |
| 100006230 | Phosphorous pentachloride | 100 | g | Chemistry |
| 100006231 | m-Toluidine | 100 | mL | Chemistry |
| 100006232 | 2'-Hydroxyacetophenone | 100 | g | Chemistry |
| 100006233 | 4-Bromo-N N-dimethylaniline | 25 | g | Chemistry |
| 100006234 | Silicone oil high temperture | 100 | g | Chemistry |
| 100006235 | Taurine | 25 | g | Chemistry |
| 100006236 | Copper (II) acetate | 100 | g | Chemistry |
| 100006237 | 2-Naphthol | 80 | g | Chemistry |
| 100006238 | Tri(ethylene glycol) | 1 | kg | Chemistry |
| 100006240 | 2 6-Diphenylphenol | 5 | g | Chemistry |
| 100006241 | 1 3-Diphenylacetone | 25 | g | Chemistry |
| 100006242 | Magnesium chloride powder | 1 | kg | Chemistry |
| 100006243 | Thioxanthen-9-one | 25 | g | Chemistry |
| 100006244 | Amberlyst 15 ion exchange resin | 25 | g | Chemistry |
| 100006246 | Tetrahydrofuran | 1 | L | Chemistry |
| 100006247 | Cyclohexene | 800 | mL | Chemistry |
| 100006248 | 2-Bromopentane | 100 | g | Chemistry |
| 100006249 | Methyl-d3 alcohol-d | 10 | g | Chemistry |
| 100006250 | 2 4-Pentanedione | 400 | mL | Chemistry |
| 100006252 | Triethyl orthoformate | 1 | L | Chemistry |
| 100006253 | Formaldehyde | 500 | mL | Chemistry |
| 100006254 | Diethyl carbonate | 1 | L | Chemistry |
| 100006255 | Iron (III) chloride hexahydrate | 50 | g | Chemistry |
| 100006256 | Calcium chloride | 300 | g | Chemistry |
| 100006257 | Pyridinium tribromide | 100 | g | Chemistry |
| 100006258 | 1 8-Diazabicyclo(5.4.0)undec-7-ene | 10 | g | Chemistry |
| 100006260 | Zinc chloride | 500 | g | Chemistry |
| 100006272 | Benzyltrimethylammonium hydroxide | 100 | mL | Chemistry |
| 100006274 | Calcium carbide | 500 | g | Reimer |
| 100006280 | o-Toluidine | 100 | g | Chemistry |
| 100006281 | Malachite green carbinol hydrochloride | 25 | g | Chemistry |
| 100006282 | iso-Amyl alcohol; 3-Methyl-1-butanol | 1 | L | Chemistry |
| 100006283 | Diethyl benzylphosphonate | 10 | g | Chemistry |
| 100006284 | Methyl benzoate | 10 | g | Chemistry |
| 100006285 | 2 8-Dimethylcyclohexanone | 15 | g | Chemistry |
| 100006286 | 2-Methylcyclohexanone | 15 | mL | Chemistry |
| 100006287 | Chromium (III) potassium sulfate | 100 | g | Chemistry |

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|-----------|---|-----|----|------------|
| 100006288 | 2 2-Dimethylcyclohexanone | 250 | mg | Chemistry |
| 100006289 | 2 4-Dinitro-5-fluoroaniline | 10 | g | Chemistry |
| 100006293 | Ethanol denatured | 2 | L | Egger |
| 100006294 | Potassium sulfate | 2.5 | kg | Rutherford |
| 100006295 | Borane-tetrahydrofuran complex | 100 | mL | Plourde |
| 100006296 | Borane-tetrahydrofuran complex | 100 | mL | Plourde |
| 100006297 | 3-chloro-4-hydroxybenzoic acid | 25 | g | Plourde |
| 100006300 | Propionaldehyde | 250 | mL | Chemistry |
| 100006303 | 4-hydroxy-3-methylbenzaldehyde | 1 | g | Plourde |
| 100006305 | 2-Mercaptoethanol | 100 | mL | Murray |
| 100006308 | Hydrogen peroxide | 500 | mL | Magic Show |
| 100006314 | Phenol equilibrated | 400 | mL | Murray |
| 100006322 | Tris/Glycine buffer 10x | 1 | L | KLewis |
| 100006329 | Chloroform | 1 | L | Rutherford |
| 100006331 | Dichloromethane; Methylene chloride | 1.5 | L | Thring |
| 100006332 | Iodomethane | 50 | g | Jensen |
| 100006333 | Phosphoric acid | 2.5 | L | LArocena |
| 100006335 | Acetone | 2 | L | LArocena |
| 100006336 | Chromium chloride 6-hydrate | 500 | g | LArocena |
| 100006337 | 1 5-Diphenylcarbazine | 15 | g | LArocena |
| 100006338 | Boric acid | 500 | g | LArocena |
| 100006343 | PIPES | 50 | g | CLe |
| 100006345 | Iron (III) ammonium sulfate dodecahydrate | 300 | g | Chemistry |
| 100006370 | Dehydrite | 500 | g | Fredeen |
| 100006371 | Hydroxylamine | 50 | g | Biology |
| 100006372 | Kerosene | 2 | L | CJohnson |
| 100006388 | Silver nitrate | 100 | g | CLe |
| 100006391 | Hydrogen peroxide | 500 | mL | Magic Show |
| 100006396 | Ethylene glycol | 3 | L | LArocena |
| 100006403 | 4-hydroxy-3-nitrobenzaldehyde | 25 | g | Plourde |
| 100006404 | 5-Formylsalicylic acid | 5 | g | Plourde |
| 100006406 | Reactive blue 4-agarose | 25 | mL | CLe |
| 100006410 | Ethylenediamine tetraacetic acid (EDTA) | 500 | g | CLe |
| 100006413 | Base mold release (Isopropanol) | 50 | mL | Shrimpton |
| 100006415 | Cytoseal | 100 | mL | Shrimpton |
| 100006420 | Reactive blue 4-agarose | 25 | mL | CLe |
| 100006422 | Formamide DI | 500 | mL | CLe |
| 100006423 | TEMED; N N N' N'- | 400 | mL | Biochem |
| 100006424 | Invertase | 10 | g | Biochem |
| 100006425 | Formaldehyde solution | 1 | L | CLe |
| 100006426 | Formaldehyde solution | 800 | mL | CLe |
| 100006433 | Trizol reagent | 200 | mL | CLe |

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|-----------|--------------------------------------|-----|-----|------------|
| 100006434 | Trizol reagent | 200 | mL | Clee |
| 100006435 | n-Hexadecyltrimethylammonium-Br | 50 | g | LArocena |
| 100006448 | iso-Amyl alcohol; 3-Methyl-1-butanol | 500 | mL | Rutherford |
| 100006450 | Sabouraud dextrose agar | 80 | g | LArocena |
| 100006451 | Sodium hydroxide pellets | 200 | g | KParker |
| 100006453 | Ammonium hydroxide | 2.5 | L | KParker |
| 100006454 | Ammonium hydroxide | 2.5 | L | KParker |
| 100006455 | Bromocresol green | 15 | g | KParker |
| 100006456 | Sodium chloride | 2 | kg | KParker |
| 100006459 | Cadmium chloride | 100 | g | Rutherford |
| 100006460 | Methyl red 0.1% | 120 | mL | KParker |
| 100006461 | Silica gel | 2 | kg | Rutherford |
| 100006463 | Cellulose microgranular | 800 | g | Chemistry |
| 100006464 | Sand white quartz | 1 | kg | Chemistry |
| 100006465 | Ammonium acetate | 1 | kg | Chemistry |
| 100006466 | Cobalt sulfate heptahydrate | 200 | g | Chemistry |
| 100006470 | Sodium nitrate | 100 | g | Stock |
| 100006471 | Calcium dihydrogen phosphate | 20 | g | Stock |
| 100006473 | Fumaric acid free acid | 100 | g | LArocena |
| 100006474 | DL-Malic acid | 100 | g | LArocena |
| 100006479 | beta-Naphthol | 500 | g | Chemistry |
| 100006481 | EDTA Iron (III) | 250 | g | Biology |
| 100006491 | Acetic acid glacial | 400 | mL | LArocena |
| 100006492 | Trumpet Insecticide | 750 | g | EFL |
| 100006494 | Malonic acid | 25 | g | LArocena |
| 100006495 | Succinic acid 99% | 500 | g | LArocena |
| 100006496 | Potassium sulfate | 20 | g | LArocena |
| 100006500 | Chloroform w/o ethanol | 1 | L | LArocena |
| 100006501 | Formic acid 98% | 500 | mL | LArocena |
| 100006502 | Maleic acid | 250 | g | LArocena |
| 100006503 | Maleic acid | 200 | g | LArocena |
| 100006504 | Alcohol 100% | 500 | mL | LArocena |
| 100006505 | Amyl acetate | 4 | L | LArocena |
| 100006506 | Acetone | 500 | mL | LArocena |
| 100006507 | Citric acid anhydrous | 500 | g | LArocena |
| 100006508 | Oxalic acid dihydrate | 50 | g | LArocena |
| 100006509 | Potassium oxalate monohydrate | 100 | g | LArocena |
| 100006510 | Phosphate buffered saline pH 7.4 | 9 | pkg | LArocena |
| 100006518 | Celite 545 | 500 | g | Rutherford |
| 100006520 | pH 7.00 buffer solution | 16 | L | Chemstores |
| 100006521 | pH 4.00 buffer solution | 16 | L | Chemstores |
| 100006522 | pH 10.00 buffer solution | 19 | L | Chemstores |

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|-----------|--|-----|------|------------|
| 100006528 | Paraformaldehyde powder | 250 | g | LArocena |
| 100006542 | Benzyl chloride | 1 | L | Chemistry |
| 100006543 | Potassium dichromate | 25 | g | LArocena |
| 100006544 | Acetone | 4 | L | LArocena |
| 100006545 | EDTA; Ethylenediamine tetraacetic acid | 500 | g | Biochem |
| 100006554 | Poly-L-lysine | 80 | mL | LArocena |
| 100006555 | 2-Methyl-2-propanol; tert-Butanol | 500 | mL | LArocena |
| 100006556 | Hydrogen | K | tank | Chemistry |
| 100006557 | Xylene cyanole FF; Acid blue | 10 | g | Egger |
| 100006558 | Hexadecyltrimethylammonium bromide | 250 | g | Egger |
| 100006559 | Hexadecyltrimethylammonium bromide | 250 | g | Egger |
| 100006560 | Hexadecyltrimethylammonium bromide | 500 | g | Egger |
| 100006561 | Glycerol | 800 | mL | Egger |
| 100006563 | DPD Total chlorine | 100 | pkg | Stock |
| 100006564 | Potassium nitrate | 400 | g | Biology |
| 100006566 | Potassium hydroxide | 500 | g | Egger |
| 100006567 | Calcium sulfate (Drierite) | 2 | lb | Murray |
| 100006568 | Calcium sulfate (Drierite) | 3 | lb | Chemstores |
| 100006569 | Cytoseal 60 | 473 | mL | Petticrew |
| 100006572 | Oxalic acid | 300 | g | KParker |
| 100006573 | Molecular sieves dehydrate | 250 | g | LArocena |
| 100006575 | Sodium pyrophosphate | 50 | g | LArocena |
| 100006576 | Guanidine hydrochloride | 500 | g | Egger |
| 100006580 | Lead nitrate | 40 | g | Chemistry |
| 100006582 | Gram Crystal violet | 250 | mL | Biology |
| 100006584 | Gram Crystal violet | 250 | mL | Biology |
| 100006586 | Electrode filling solution Ag/AgCl | 60 | mL | Chemstores |
| 100006590 | Electrode filling solution Ag/AgCl | 60 | mL | Chemstores |
| 100006591 | Electrode filling solution Ag/AgCl | 60 | mL | Chemstores |
| 100006592 | Electrode filling solution Ag/AgCl | 60 | mL | Chemstores |
| 100006594 | Electrode filling solution Ag/AgCl | 60 | mL | Chemstores |
| 100006595 | Glycerol | 500 | g | Biology |
| 100006598 | Sodium cacodylate trihydrate | 10 | g | LArocena |
| 100006602 | Aluminum ICP standard 10 000 ug/mL | 125 | mL | CEL |
| 100006605 | Silicon ICP standard 10 000 ug/mL | 125 | mL | CEL |
| 100006606 | Copper ICP standard 10 000 ug/mL | 125 | mL | CEL |
| 100006607 | Sodium ICP standard 10 000 ug/mL | 125 | mL | CEL |
| 100006609 | Tin ICP standard 10 000 ug/mL | 125 | mL | CEL |
| 100006610 | Magnesium ICP standard 10 000 ug/mL | 100 | mL | CEL |
| 100006611 | Manganese ICP standard 10 000 ug/mL | 100 | mL | CEL |
| 100006613 | Phosphorous ICP standard 10 000 ug/mL | 125 | mL | CEL |
| 100006628 | Boric acid | 500 | g | KParker |

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|-----------|--|------|------|------------|
| 100006633 | Nitric acid | 2 | L | Shrimpton |
| 100006646 | Helium 5.0UHP | T | tank | Coxson |
| 100006647 | Hydrogen | K | tank | Coxson |
| 100006654 | Hydrogen | K | tank | Chemistry |
| 100006661 | Ammonia | Q | tank | Reimer |
| 100006669 | Argon compressed | K | tank | LArrocena |
| 100006682 | Potassium bromide | 2 | g | CEL |
| 100006696 | 6 7-Dimethyldimethoxycoumarin | 250 | mg | Chemistry |
| 100006697 | Copper (I) cyanide | 100 | g | Chemistry |
| 100006705 | TRIS | 200 | g | Biology |
| 100006710 | Ampicillin | 20 | g | Biochem |
| 100006714 | Chloramphenicol | 70 | g | Biology |
| 100006716 | Nitric acid | 2.5 | L | KParker |
| 100006741 | Kanamycin sulfate | 5 | g | Egger |
| 100006742 | Bromine | 1 | L | Chemistry |
| 100006743 | Bromine | 2 | L | Chemistry |
| 100006744 | Cobalt (II) nitrate hexahydrate | 500 | g | Chemistry |
| 100006745 | Camp fuel | 946 | mL | RRT |
| 100006748 | Camp fuel | 946 | mL | RRT |
| 100006753 | Hematoxylin solution 0.1% | 100 | mL | Shrimpton |
| 100006754 | N-Ethylmaleimide | 5 | g | Shrimpton |
| 100006755 | N N'-Dicyclohexylcarbodiimide | 100 | g | Shrimpton |
| 100006756 | Eosine Y | 25 | g | Shrimpton |
| 100006758 | Magnesium nitrate | 500 | g | LArrocena |
| 100006759 | Magnesium nitrate | 250 | g | LArrocena |
| 100006760 | Magnesium carbonate | 50 | g | Stock |
| 100006761 | Mercury (II) chloride | 10 | g | Magic Show |
| 100006762 | Formaldehyde 37% | 4 | L | Reimer |
| 100006764 | Acetone | 2 | L | Gillingham |
| 100006765 | Acetone | 1.5 | L | Gillingham |
| 100006767 | Wardsafe | 3.79 | L | Gillingham |
| 100006768 | Xylene | 4 | L | Stock |
| 100006774 | 2-Phenoxyethanol | 500 | mL | Stock |
| 100006775 | Atropine OAS | 250 | mg | CEL |
| 100006777 | Duplex indicator | 3.5 | L | CJohnson |
| 100006777 | Duplex indicator | 3.5 | L | CJohnson |
| 100006778 | beta-Nicotinamide adenine dinucleotide | 5 | g | Biochem |
| 100006781 | Sodium pyrophosphate | 250 | g | LArrocena |
| 100006782 | Sodium citrate | 200 | g | LArrocena |
| 100006786 | Muriatic acid | 500 | ml | LArrocena |
| 100006788 | Imidazole | 75 | g | Shrimpton |
| 100006789 | Ytterbium ICP standard 10 000 ppm | 250 | mL | CEL |

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|-----------|---------------------------------------|-----------|------|------------|
| 100006790 | Potassium ICP standard 10 000 ppm | 200 | mL | CEL |
| 100006791 | Calcium ICP standard 10 000 ppm | 250 | mL | CEL |
| 100006792 | Cerium ICP standard 1000 ppm | 100 | mL | CEL |
| 100006793 | Cesium ICP standard 1000 ppm | 100 | mL | CEL |
| 100006794 | Boron ICP standard 1000 ppm | 125 | mL | CEL |
| 100006795 | Copper ICP standard 1000 ppm | 100 | mL | CEL |
| 100006796 | Lanthanum ICP standard 1000 ppm | 100 | mL | CEL |
| 100006799 | Scandium ICP standard 1000 ppm | 100 | mL | CEL |
| 100006800 | Tungsten ICP standard 1000 ppm | 125 | mL | CEL |
| 100006802 | Dichlorodimethylsilane | 100 | mL | Reimer |
| 100006803 | Sodium phosphate dibasic heptahydrate | 500 | g | LArrocena |
| 100006804 | Sodium phosphate monobasic | 500 | g | LArrocena |
| 100006805 | Chromium (III) acetate | 100 | g | LArrocena |
| 100006806 | Chromium (III) formate | 100 | g | LArrocena |
| 100006807 | Methyl-d3 alcohol-d | 10 x 0.75 | mL | Plourde |
| 100006809 | Kanamycin sulfate | 5 | g | Clee |
| 100006810 | Chromium acetate | 4 | oz | LArrocena |
| 100006812 | D(-)Fructose | 100 | g | Reimer |
| 100006813 | Methyl b-D-Galactopyranoside | 25 | g | Reimer |
| 100006814 | KRG-21 | 10 | g | Reimer |
| 100006815 | Benzaldehyde dimethyl acetal | 400 | g | Reimer |
| 100006816 | Benzaldehyde | 400 | mL | Reimer |
| 100006817 | Copper sulfate pentahydrate | 400 | g | Reimer |
| 100006818 | Sodium acetate anhydrous | 200 | g | Reimer |
| 100006824 | Nitrogen | T | tank | Plourde |
| 100006829 | Xylene histology grade | 500 | mL | Shrimpton |
| 100006830 | Formic acid | 100 | g | Reimer |
| 100006833 | Toluene | 400 | mL | Rutherford |
| 100006843 | Nitrogen | T | tank | CEL |
| 100006861 | Acetonitrile | 1 | L | Reimer |
| 100006866 | Lead (IV) Acetate | 400 | g | Plourde |
| 100006867 | 1 1 1 3 3 3-Hexamethyldi-silazane 97% | 850 | mL | Plourde |
| 100006868 | Butyllithium | 750 | mL | Plourde |
| 100006869 | Methylithium | 800 | mL | Plourde |
| 100006870 | 2-Methoxyethyl ether 99.5% | 1 | L | Plourde |
| 100006873 | pH 10.00 buffer solution | 400 | mL | Biology |
| 100006874 | Corn meal agar | 450 | g | Biology |
| 100006876 | Benedict's reagent qualitative | 80 | mL | Biology |
| 100006878 | Potassium iodide | 250 | g | Biology |
| 100006879 | Agar | 300 | g | Biology |
| 100006880 | EMB agar | 300 | g | Biology |
| 100006883 | Sodium citrate | 500 | g | Shrimpton |

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|-----------|--|-----------|-----|-----------|
| 100006886 | EDTA; Ethylenediamine tetraacetic acid | 80 | g | Shrimpton |
| 100006887 | Ouabain | 0.5 | g | Shrimpton |
| 100006888 | Heparin | 0.5 | g | Shrimpton |
| 100006890 | Bafilomycin A | 10 | g | Shrimpton |
| 100006892 | Nitrate broth | 300 | g | Biology |
| 100006893 | Nitrate broth | 300 | g | Biology |
| 100006894 | Tryptic soy broth | 500 | g | Biology |
| 100006895 | Bacto protease peptone No. 3 | 400 | g | Biology |
| 100006896 | Bacto protease peptone No. 2 | 250 | g | Biology |
| 100006899 | Starch agar | 300 | g | Biology |
| 100006900 | Potato dextrose agar | 350 | g | Biology |
| 100006901 | Nutrient agar | 450 | g | Biology |
| 100006902 | Triple sugar iron agar | 350 | g | Biology |
| 100006909 | Nitric acid ultra high purity | 200 | mL | Shrimpton |
| 100006918 | Glo germ white | 8 | oz | Biology |
| 100006919 | Glo germ powder | 3 | oz | Biology |
| 100006920 | pH 7.00 buffer solution | 400 | mL | Biology |
| 100006921 | pH 7.00 buffer solution | 500 | mL | Biology |
| 100006922 | pH 3.00 buffer solution | 500 | mL | Biology |
| 100006923 | pH 10.00 buffer solution | 500 | mL | Biology |
| 100006924 | Hill reaction kit - Photosynthesis I | 1 | kit | Biology |
| 100006927 | Hydrochloric acid 0.1N | 800 | mL | Biology |
| 100006929 | Sucrose | 1 | kg | Biology |
| 100006930 | Hepes sodium salt | 80 | g | Biology |
| 100006931 | Indole-3-acetic acid 98% | 20 | g | Biology |
| 100006932 | Methyl cellulose | 300 | g | Biology |
| 100006933 | 2-Phenoxyethanol | 400 | mL | Biology |
| 100006934 | D(+)-Glucose anhydrous (Dextrose) | 350 | g | Biology |
| 100006945 | Dichloromethane; Methylene chloride | 100 | mL | LArocena |
| 100006946 | Ethanol 85% | 3 | L | LArocena |
| 100006947 | Polyethylene glycol 6000 | 1 | kg | Clee |
| 100006959 | Borealene II | 3 | L | Biology |
| 100006961 | Sodium chloride | 5 | kg | LArocena |
| 100006964 | Nitric acid | 2.5 | L | LArocena |
| 100006966 | Nitric acid | 1.5 | L | LArocena |
| 100006971 | Calcium chloride | 500 | g | Reimer |
| 100006973 | (Methyl sulfoxide)-d6 | 10 x 0.75 | mL | Reimer |
| 100006974 | (Methyl sulfoxide)-d6 | 10 x 0.75 | mL | Reimer |
| 100006975 | Acetone-d6 | 10 x 0.75 | mL | Reimer |
| 100006976 | Acetone-d6 | 6 x 0.75 | mL | Reimer |
| 100006977 | Methyl-d3 alcohol-d | 4 x 0.75 | mL | Reimer |
| 100006978 | Methyl-d3 alcohol-d | 10 x 0.75 | mL | Reimer |

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|-----------|---|----------|----|------------|
| 100006981 | Acetonitrile-d3 | 10 x 1.0 | mL | Reimer |
| 100006982 | Acetonitrile-d3 | 10 x 1.0 | mL | Reimer |
| 100006988 | TRIS-HCl 1M | 800 | mL | Murray |
| 100006989 | Ethanol 95% | 10 | L | Chemstores |
| 100006990 | Hydrogen peroxide 29-32% | 500 | mL | LArocena |
| 100006991 | Hydrogen peroxide 29-32% | 500 | mL | LArocena |
| 100006992 | Hydrogen peroxide 29-32% | 500 | mL | LArocena |
| 100006993 | Hydrogen peroxide 29-32% | 500 | mL | LArocena |
| 100006995 | EDTA; Ethylenediamine tetraacetic acid | 500 | g | KLewis |
| 100006996 | Boric acid | 500 | g | KLewis |
| 100006997 | Hydrogen peroxide 35% food grade | 4 | L | EFL |
| 100006998 | Hydrogen peroxide 35% food grade | 4 | L | EFL |
| 100006999 | Hydrogen peroxide 35% food grade | 4 | L | EFL |
| 100007002 | Triton X-100 | 100 | mL | KLewis |
| 100007003 | D-(+)-glucose; Dextrose | 4 | kg | KE/HM/BM |
| 100007004 | Fixanal 10mol | 750 | mL | Shrimpton |
| 100007005 | Electrode storage solution | 300 | mL | Egger |
| 100007006 | Tryptone | 75 | g | Egger |
| 100007007 | Citric acid monohydrate | 500 | g | Massicotte |
| 100007008 | Gram stain kit | 4x200 | mL | KE/HM/BM |
| 100007012 | IPTG; Isopropyl-b-D-thiogalactopyranoside | 0.25 | g | Murray |
| 100007014 | Propidium iodide | 100 | mg | Shrimpton |
| 100007015 | Citrate-dextrose solution | 20 | mL | Shrimpton |
| 100007028 | Canada balsam | 100 | mL | KE/HM/BM |
| 100007029 | Canada balsam | 100 | mL | KE/HM/BM |
| 100007030 | Canada balsam | 100 | mL | KE/HM/BM |
| 100007031 | Canada balsam | 473 | mL | KE/HM/BM |
| 100007032 | Wright geimsa stain | 500 | mL | Shrimpton |
| 100007033 | Hydrochloric acid 2N | 30 | mL | Shrimpton |
| 100007034 | Stockard's solution | 500 | mL | Biology |
| 100007035 | Dimethyl sulfoxide | 500 | mL | Heath |
| 100007036 | Hydrogen peroxide 30% | 10 | mL | Egger |
| 100007065 | Hydrogen peroxide 50% | 500 | mL | Chemistry |
| 100007067 | Hydrogen peroxide 50% | 250 | mL | Chemistry |
| 100007068 | Butyl glycidyl ether; Epoxy set resin | 3.5 | L | Shrimpton |
| 100007069 | Triethyleneteramine (Epoxy set hardener) | 450 | mL | Shrimpton |
| 100007070 | Ni-NTA Agarose | 25 | mL | CLee |
| 100007072 | Calcium sulfate (Drierite) | 1 | lb | Massicotte |
| 100007075 | Cobalt acetate | 3 | g | CLee |
| 100007076 | D-Glucose | 2.5 | kg | CLee |
| 100007077 | Hexamine cobalt (III) chloride | 3 | g | CLee |
| 100007081 | Sucrose | 500 | g | CLee |

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|-----------|--------------------------------------|-----|-----|------------|
| 100007082 | Sucrose | 500 | g | Clee |
| 100007087 | Protein assay reagent | 450 | mL | Clee |
| 100007091 | Silver stain plus | 5 | g | Clee |
| 100007102 | Peptone | 75 | g | Shrimpton |
| 100007103 | Hexamethylenetetramine | 500 | mL | Shrimpton |
| 100007104 | IGEPAL CA-630 | 1 | mL | Shrimpton |
| 100007105 | Tryptic soy broth | 500 | g | Shrimpton |
| 100007107 | pH 4.00 buffer solution | 300 | mL | Shrimpton |
| 100007108 | pH 7.00 buffer solution | 400 | mL | Shrimpton |
| 100007109 | Phosphate buffered saline pH 7.4 | 8 | pkg | Shrimpton |
| 100007111 | Sodium dodecyl sulfate (SDS); Sodium | 100 | g | Shrimpton |
| 100007112 | TBE buffer gel mix running mate | 35 | pkg | Biology |
| 100007113 | Celite 521 | 700 | g | Thring |
| 100007114 | Phenol | 25 | g | Thring |
| 100007115 | 2-Methoxy-4-propylphenol | 5 | g | Thring |
| 100007116 | 4-Ethylguaiaacol | 5 | g | Thring |
| 100007117 | Acetic anhydride | 20 | g | Thring |
| 100007118 | Ethyl acetate | 4 | L | Thring |
| 100007119 | Butyl alcohol | 4 | L | Chemistry |
| 100007120 | Potassium nitrate | 500 | g | Chemistry |
| 100007121 | Potassium phosphate dibasic | 400 | g | Biochem |
| 100007122 | Potassium phosphate dibasic | 500 | g | Chemistry |
| 100007123 | Potassium phosphate monobasic | 500 | g | Chemistry |
| 100007124 | Potassium phosphate monobasic | 300 | g | Biochem |
| 100007126 | Glycine | 500 | g | Chemistry |
| 100007127 | MOPS; 3-N-Morpholino propansulfonic | 10 | g | Biochem |
| 100007129 | Formamide | 100 | mL | Biochem |
| 100007130 | Sodium phosphate monobasic | 500 | g | Biochem |
| 100007131 | Sodium phosphate monobasic | 500 | g | Chemistry |
| 100007134 | Boric acid | 250 | g | LArocena |
| 100007135 | pH 7.00 buffer solution | 500 | mL | LArocena |
| 100007136 | pH 7.00 buffer solution | 10 | mL | LArocena |
| 100007137 | Permunt | 500 | mL | LArocena |
| 100007138 | Tetrachloroethylene | 4 | L | LArocena |
| 100007141 | Nitric acid 65% | 1 | L | Sanborn |
| 100007142 | Hydrochloric acid | 1.5 | L | Sanborn |
| 100007143 | Ammonium sulfate | 50 | g | Rutherford |
| 100007144 | Phenol:Chloroform:Isoamyl alcohol | 200 | mL | KLewis |
| 100007145 | Tryptic soy broth | 500 | g | KLewis |
| 100007146 | Peptone | 250 | g | KLewis |
| 100007147 | Potato dextrose agar | 250 | g | KLewis |
| 100007148 | Potato dextrose agar | 250 | g | KLewis |

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|-----------|--|-----|----|------------|
| 100007149 | Potato dextrose agar | 250 | g | KLewis |
| 100007150 | Malt extract broth | 100 | g | KLewis |
| 100007151 | Protease peptone #3 | 200 | g | KLewis |
| 100007152 | Casein acid hydolized | 50 | g | KLewis |
| 100007153 | Protease peptone #3 | 300 | g | KLewis |
| 100007154 | Sand acid purified | 500 | g | KLewis |
| 100007156 | Boric acid | 25 | g | CEL |
| 100007157 | Potassium ferricyanide | 100 | g | Stock |
| 100007161 | Sodium hydride 60% dispersion in mineral | 500 | g | Reimer |
| 100007162 | Barium oxide | 500 | g | Reimer |
| 100007166 | Caffeine | 100 | g | Chemistry |
| 100007167 | Ficoll | 80 | g | Biochem |
| 100007169 | Allura red | 80 | g | Chemistry |
| 100007170 | Butyric acid | 4 | L | Chemistry |
| 100007171 | Tetraethylammonium bromide | 250 | g | Chemistry |
| 100007173 | Sodium iodide | 300 | g | Chemistry |
| 100007174 | Fast green FCF | 2 | g | Chemistry |
| 100007175 | Sunset yellow | 20 | g | Chemistry |
| 100007176 | Sephadex G-50 | 25 | g | Biochem |
| 100007178 | beta-Nicotinamide adenine dinucleotide | 5 | g | Biochem |
| 100007179 | Brilliant blue R | 5 | g | Chemistry |
| 100007180 | Erythrosin B | 15 | g | Chemistry |
| 100007181 | Triton X-100 | 100 | mL | Biochem |
| 100007184 | Albumin chicken egg | 10 | g | Chemistry |
| 100007189 | Diethylamine | 450 | mL | Chemistry |
| 100007190 | Tetradecyl-trimethyl ammonium bromide | 100 | g | LArocena |
| 100007192 | Sodium 1-octanesulfonate | 25 | g | LArocena |
| 100007193 | 1-Propanol; n-Propyl alcohol | 20 | L | Chemistry |
| 100007194 | 1 2 4-Benzenetricarboxylic acid | 100 | g | LArocena |
| 100007195 | Ammonium nitrate | 500 | g | ENSC 418 |
| 100007195 | Ammonium nitrate | 500 | g | ENSC 418 |
| 100007196 | Potassium phosphate monobasic | 500 | g | Rutherford |
| 100007197 | Disodium ethylenediaminetetraacetate | 100 | g | Rutherford |
| 100007198 | Urea | 500 | g | Rutherford |
| 100007199 | Dichloroisocyanuric acid | 25 | g | CEL |
| 100007201 | Paraformaldehyde | 300 | g | Shrimpton |
| 100007202 | Yeast extract agar | 500 | g | LArocena |
| 100007203 | tetra-Sodium Pyrophosphate | 500 | g | LArocena |
| 100007205 | Glycerol | 100 | mL | LArocena |
| 100007249 | Tartaric acid | 500 | g | Chemistry |
| 100007250 | Ammonium sulfate | 500 | g | CEL |
| 100007251 | Sodium citrate | 500 | g | CEL |

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|-----------|--|-----|------|------------|
| 100007253 | EDTA; Ethylenediamine tetraacetic acid | 400 | g | CEL |
| 100007254 | 9-Anthraldehyde | 100 | g | Chemistry |
| 100007255 | 1 4-Dichlorobenzene | 500 | g | Chemistry |
| 100007256 | 4-Aminophenol | 250 | g | Chemistry |
| 100007257 | Aluminum potassium sulfate | 300 | g | Chemistry |
| 100007259 | Zinc mossy | 250 | g | Chemistry |
| 100007260 | Tartrazine | 10 | g | Chemistry |
| 100007261 | Iodoethane | 100 | mL | Chemistry |
| 100007262 | Eugenol | 500 | g | Chemistry |
| 100007265 | Bromoethane | 250 | g | Chemistry |
| 100007266 | Bromoethane | 200 | g | Chemistry |
| 100007268 | Ethyl acetate | 100 | mL | Lemieux |
| 100007269 | Oxygen | K | tank | KParker |
| 100007270 | Nitrogen CDOXC16 | K | tank | KParker |
| 100007271 | Acetanilide standard | 1 | g | CEL |
| 100007272 | Atropine standard | 100 | mg | CEL |
| 100007273 | Sulphamethazine | 250 | mg | CEL |
| 100007274 | L-Cysteine | 500 | mg | CEL |
| 100007284 | Sodium nitrite | 400 | g | CEL |
| 100007285 | Phenol | 500 | g | CEL |
| 100007286 | Lead nitrate | 500 | g | ENSC 418 |
| 100007286 | Lead nitrate | 500 | g | ENSC 418 |
| 100007288 | Sodium bicarbonate | 500 | g | Biology |
| 100007289 | Sodium bicarbonate | 350 | g | Biology |
| 100007291 | Methanol | 1 | L | Jensen |
| 100007292 | Chloroform | 80 | mL | Jensen |
| 100007293 | Iodoethane | 40 | g | Jensen |
| 100007295 | Trichloroethylene | 1 | L | Jensen |
| 100007297 | Methanol | 600 | mL | Jensen |
| 100007303 | Calcium sulfate (Drierite) 4 mesh | 5 | lb | Gillingham |
| 100007305 | Sodium phosphate dibasic | 500 | g | Petticrew |
| 100007306 | Sudan black B | 25 | g | Biology |
| 100007307 | Sodium dihydrogen phosphate | 250 | g | Petticrew |
| 100007308 | Magnesium carbonate | 500 | g | Petticrew |
| 100007309 | Hydrochloric acid 0.1N | 4 | L | Petticrew |
| 100007310 | Sodium hydroxide 0.2000N | 3 | L | Petticrew |
| 100007311 | Glycerine | 2 | L | LArocena |
| 100007313 | Paint thinner | 1 | L | LArocena |
| 100007316 | Sulfate standard 1000 ppm | 125 | mL | CEL |
| 100007317 | Nitrate standard 1000 ppm | 125 | mL | CEL |
| 100007318 | Ammonium standard 1000 ppm | 125 | mL | CEL |
| 100007319 | Nitrite standard 1000 ppm | 125 | mL | CEL |

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|-----------|--|---------|------|------------|
| 100007322 | Barium chloride | 500 | g | CEL |
| 100007323 | Ammonium chloride | 300 | g | CEL |
| 100007324 | Sodium dodecyl sulfate (SDS); Sodium | 500 | g | CEL |
| 100007325 | Ammonium molybdate | 500 | g | CEL |
| 100007326 | L(+)-Ascorbic acid | 500 | g | CEL |
| 100007327 | Potassium phosphate monobasic | 500 | g | CEL |
| 100007328 | Sulfuric acid | 2.5 | L | CEL |
| 100007330 | Thiabendazole | 50 | g | KLewis |
| 100007331 | Paint thinner | 500 | mL | AF/DC/JY |
| 100007332 | Stim-root 10000 Ethyl alcohol solution | 1 | L | EFL |
| 100007333 | Safer's Natural Insecticide | 10 | L | EFL |
| 100007334 | Benomyl 50 fungicide | 20 | g | EFL |
| 100007336 | Impower 60 Insecticide | | | EFL |
| 100007339 | Garden sulfur fungicide | 350 | g | EFL |
| 100007341 | Hydrogen peroxide 35% | 1 | L | EFL |
| 100007344 | Endosulfan | 800 | g | EFL |
| 100007345 | Pokon Plant Spray Insecticide | 8 x 560 | g | EFL |
| 100007347 | Cygon 240EC | 500 | mL | EFL |
| 100007348 | No-Damp Fungicide | 1 | L | EFL |
| 100007348 | No-Damp Fungicide | 1 | L | EFL |
| 100007354 | Dichloroisocyanuric acid | 25 | g | Stock |
| 100007359 | Sodium nitroferricyanide | 100 | g | CEL |
| 100007360 | 1-Fluoro-2 4-dinitrobenzene | 10 | g | Chemistry |
| 100007361 | Brij 35; wetting solution | 1 | L | CEL |
| 100007362 | Potassium nitrite | 100 | g | Chemistry |
| 100007364 | N-1-Naphthylethylenediamine | 20 | g | CEL |
| 100007365 | Sulfanilamide | 100 | g | CEL |
| 100007366 | Lead chloride | 100 | g | Rutherford |
| 100007368 | EDTA; Ethylenediamine tetraacetic acid | 500 | g | CEL |
| 100007374 | Formalin 10% neutral buffered | 4 | L | Biology |
| 100007375 | Formalin 10% neutral buffered | 4 | L | Biology |
| 100007377 | Formalin 10% neutral buffered | 4 | L | Biology |
| 100007378 | Triton X-100 | 100 | mL | CEL |
| 100007379 | Sodium sulfate | 400 | g | CEL |
| 100007380 | Ammonium chloride | 300 | g | Hartley |
| 100007381 | Calcium chloride | 500 | g | Hartley |
| 100007383 | Sodium sulfate | 300 | g | Hartley |
| 100007384 | Sodium nitrite | 500 | g | Hartley |
| 100007385 | Potassium nitrate | 500 | g | CEL |
| 100007388 | Celite 521 | 700 | g | Chemistry |
| 100007390 | Cadmium coarse powder | 250 | g | CEL |
| 100007398 | Nitrogen | 1 | tank | Coxson |

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|-----------|---------------------------------|--------|------|------------|
| 100007401 | Ammonium hydroxide | 2.5 | L | CEL |
| 100007401 | Ammonium hydroxide | 2.5 | L | CEL |
| 100007404 | 3-Aminophthalhydrazide; Luminol | 5 | g | Magic Show |
| 100007406 | Sodium hydroxide pellets | 1 | kg | Magic Show |
| 100007410 | Amberlite IR-120 | 200 | g | CEL |
| 100007412 | Sodium salicylate | 2 | kg | CEL |
| 100007413 | Trimesic acid | 50 | g | CEL |
| 100007414 | TEPA; Tetraethylenepentamine | 10 | g | CEL |
| 100007422 | Potassium hydroxide | 12 | kg | Chemstores |
| 100007423 | Sodium hypochlorite solution 5% | 4 | L | CEL |
| 100007426 | Glutathione | 0.5 | g | Biology |
| 100007427 | TRIS Ultrapure | 1 | kg | KLewis |
| 100007428 | Lithium chloride | 500 | g | Hartley |
| 100007430 | Phosphoric acid | 4 | L | CEL |
| 100007437 | Helium, 5.0UHP | T | tank | Chemistry |
| 100007439 | Iodine solution | 500 | mL | Biology |
| 100007441 | TBE buffer 10X | 10 | L | Chemstores |
| 100007445 | Acrylamide/bis-Acrylamide 29:1 | 100 | mL | Rader |
| 100007446 | Methyl thiosalicylate | 25 | g | Reimer |
| 100007448 | Formamide | 100 | mL | Rader |
| 100007450 | Xylene cyanole | 10 | g | Rader |
| 100007451 | Bromophenol blue | 5 | g | Rader |
| 100007452 | Trizma hydrochloride | 800 | g | Rader |
| 100007454 | Potassium iodide | 500 | g | Magic Show |
| 100007455 | Potassium iodide | 500 | g | Chemistry |
| 100007457 | Iron powder reduced | 500 | g | Chemistry |
| 100007458 | Lipase reagent | 6 x 20 | mL | Biology |
| 100007461 | SOC Medium | 100 | mL | Biochem |
| 100007463 | Chloroform:Isoamyl alcohol 24:1 | 1 | L | Biochem |
| 100007471 | Wright geimsa stain | 3 | L | Shrimpton |
| 100007481 | Cidex OPA | 3.87 | L | Biology |
| 100007484 | Iron (III) nitrate | 500 | g | LArocena |
| 100007485 | Iron (III) nitrate | 250 | g | LArocena |
| 100007487 | Calcium phosphate monobasic | 500 | g | Sanborn |
| 100007489 | TRIS | 1 | kg | KLewis |
| 100007491 | Dimethyl sulfoxide | 1 | L | Shrimpton |
| 100007494 | Calcium chloride dihydrate | 500 | g | CEL |
| 100007520 | Brilliant blue R | 25 | g | Clee |
| 100007522 | DL-Tryptophan used | 10 | g | Biochem |
| 100007524 | Brilliant blue G | 5 | g | Biochem |
| 100007526 | Ammonium persulfate | 25 | g | Chemistry |
| 100007527 | Xylene cyanole FF | 10 | g | Biochem |

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|-----------|---|---------|----|------------|
| 100007528 | L-alpha-Phosphatidyl-choline Type X-E | 10 | g | Biochem |
| 100007535 | Potassium antimony (III) oxide tartrate | 250 | g | CEL |
| 100007537 | Protein assay dye reagent | 450 | mL | Biochem |
| 100007540 | Agarose LMP | 10 | g | Egger |
| 100007547 | Sodium chloride | 2.5 | kg | Biology |
| 100007548 | Sodium chloride | 2.5 | kg | Biology |
| 100007550 | 4-(2-Pyridylazo)Resorcinol 98% | 5 | g | Chemistry |
| 100007551 | Calcium chloride dihydrate | 500 | g | Biology |
| 100007554 | King agar B base | 500 | g | Biology |
| 100007555 | Cycloheximide | 1 | g | CJohnson |
| 100007558 | Sephadex G-25 | 100 | g | Biochem |
| 100007561 | alpha-Lactose | 500 | g | Biochem |
| 100007562 | Sodium phosphate dibasic | 400 | g | Biochem |
| 100007563 | Myoglobin | 250 | mg | Biochem |
| 100007565 | Lindride 52D | 1 | qt | Menounos |
| 100007566 | Methylhexahydrophthalic anhydride | 1 | qt | Menounos |
| 100007570 | Iminodiacetic acid agarose | 5 x 2.5 | mL | Biochem |
| 100007573 | Sodium sulfate anhydrous | 500 | g | Biology |
| 100007574 | Potassium sulfate | 5 | kg | Chemstores |
| 100007575 | D(+)-Mannose | 100 | g | Reimer |
| 100007577 | Calcium chloride dihydrate | 500 | g | CLee |
| 100007578 | D(+)-Mannose | 50 | g | Reimer |
| 100007579 | Formaldehyde 37% | 500 | mL | Reimer |
| 100007580 | Tetrabutylammonium bromide 99% | 100 | g | Reimer |
| 100007583 | Immersion oil | 500 | mL | Biology |
| 100007585 | Mannitol salt agar | 350 | g | Biology |
| 100007586 | (+)-2-cis-4-trans-Abscisic acid | 100 | mg | Biology |
| 100007610 | Sodium hydroxide | 500 | g | Rader |
| 100007611 | Glycerol | 100 | mL | Rader |
| 100007612 | Dimethyl sulfoxide | 80 | mL | Rader |
| 100007613 | Urea | 5 | kg | Rader |
| 100007615 | Sodium chloride | 700 | g | Rader |
| 100007616 | Ethylenediamine tetraacetic acid (EDTA) | 500 | g | Rader |
| 100007617 | Potassium chloride | 1 | kg | Rader |
| 100007618 | Boric acid | 1 | kg | Rader |
| 100007619 | Calcium chloride anhydrous | 100 | g | Shrimpton |
| 100007621 | Sodium carbonate | 400 | g | Shrimpton |
| 100007623 | Sodium bicarbonate | 500 | g | Shrimpton |
| 100007624 | Magnesium sulfate heptahydrate | 500 | g | Shrimpton |
| 100007625 | Polyoxyethylen sorbitan monolaurate; | 500 | mL | Shrimpton |
| 100007628 | Lead (II) chloride | 100 | g | LArocena |
| 100007629 | Ethidium bromide | 1 | g | Rader |

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|-----------|--------------------------------------|-----|------|------------|
| 100007630 | Hydrochloric acid | 400 | mL | Rader |
| 100007634 | D-(+)-Galacturonic acid | 25 | g | Reimer |
| 100007636 | Boric acid | 2 | kg | CEL |
| 100007638 | Nitric acid | 2.5 | L | CEL |
| 100007639 | Nitric acid | 500 | mL | CEL |
| 100007640 | Nitric acid | 2.5 | L | CEL |
| 100007645 | Hydrochloric acid | 2.5 | L | CEL |
| 100007646 | Hydrochloric acid | 2.5 | L | CEL |
| 100007649 | Agarose | 500 | g | Biochem |
| 100007654 | Hydrogen | T | tank | CEL |
| 100007656 | Magnesium acetate tetrahydrate | 250 | g | Rader |
| 100007657 | Sodium acetate | 1 | kg | Rader |
| 100007658 | Ammonium acetate | 400 | g | Rader |
| 100007659 | iso-Amyl alcohol; 3-Methyl-1-butanol | 500 | mL | Rader |
| 100007660 | Phenol:Chloroform:Isoamyl alcohol | 400 | mL | Rader |
| 100007661 | Chloroform | 400 | mL | Rader |
| 100007662 | Sodium selenate | 10 | g | LArocena |
| 100007663 | Acrylamide/Bis Solution 40% | 500 | mL | Rader |
| 100007664 | Yeast extract | 500 | g | LArocena |
| 100007665 | Standard methods agar | 500 | g | LArocena |
| 100007666 | Tryptic soy broth | 500 | g | LArocena |
| 100007667 | LB Miller agar | 500 | g | LArocena |
| 100007668 | Acetic acid glacial | 2.5 | L | Rader |
| 100007669 | Dishwasher detergent | 10 | kg | Chemstores |
| 100007672 | Lactose | 500 | g | LArocena |
| 100007673 | Dextrose | 400 | g | LArocena |
| 100007674 | LB Miller broth | 500 | g | LArocena |
| 100007676 | Strontium ICP standard 1000 ug/mL | 125 | mL | CEL |
| 100007677 | Barium ICP standard 1000 ug/mL | 125 | mL | CEL |
| 100007678 | Chromium ICP standard 1000 ug/mL | 125 | mL | CEL |
| 100007679 | N.N'-Methylenabisacrylamide | 100 | g | Clee |
| 100007680 | Nickel (II) sulfate hexahydrate | 250 | g | Clee |
| 100007681 | Mercury (II) chloride | 100 | g | LArocena |
| 100007682 | Arsenic (III) oxide | 50 | g | LArocena |
| 100007683 | Cadmium chloride | 100 | g | LArocena |
| 100007686 | Magnesium chloride | 500 | g | Rader |
| 100007687 | Sucrose | 500 | g | Rader |
| 100007688 | Potassium phosphate dibasic | 100 | g | Rader |
| 100007689 | Triton X-100 | 100 | mL | Rader |
| 100007690 | Agarose | 100 | g | Rader |
| 100007692 | L-broth | 800 | g | Rader |
| 100007694 | Potassium phosphate monobasic | 100 | g | Rader |

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|-----------|--|-----|-----|------------|
| 100007695 | Acetonitrile | 2 | L | Rader |
| 100007696 | Acrylamide | 1 | kg | CLee |
| 100007697 | Acrylamide | 1 | kg | CLee |
| 100007698 | Chloroform | 1 | L | Rutherford |
| 100007703 | Lithium acetate dihydrate | 200 | g | Rader |
| 100007704 | Polyethylene glycol | 1 | kg | Rader |
| 100007733 | Sodium hydroxide | 2.5 | kg | Chemstores |
| 100007734 | Sodium hydroxide | 2.5 | kg | Thring |
| 100007735 | Sodium hydroxide | 2.5 | kg | Gorrell |
| 100007736 | Sodium hydroxide | 2.5 | kg | Biochem |
| 100007742 | Benzyl 2 2 2-trichloroacetimidate | 25 | g | Reimer |
| 100007744 | Sudan IV | 25 | g | Biology |
| 100007745 | Lugol iodine solution | 500 | mL | Biology |
| 100007746 | Potassium trioxalatochromiate | 10 | g | Chemistry |
| 100007747 | Potassium chromium sulfate dodehydrate | 30 | g | Chemistry |
| 100007748 | TRIS (ethylendiamine) chromium (III) | 10 | g | Chemistry |
| 100007749 | PlusOne repel-silane | 500 | mL | Murray |
| 100007750 | Gram stain kit | 1 | kit | Biology |
| 100007751 | Gram stain kit | 1 | kit | Biology |
| 100007752 | Gram stain kit | 1 | kit | Biology |
| 100007753 | Gram stain kit | 1 | kit | Biology |
| 100007755 | Gibberellic acid | 5 | g | Biology |
| 100007756 | Hay medium | 75 | mL | Biology |
| 100007757 | (+/-)Abscisic acid | 100 | mg | Biology |
| 100007758 | Congo red 0.5% | 60 | mL | Biology |
| 100007766 | Hydroxylamine hydrochloride | 80 | g | Biochem |
| 100007767 | DNAzol reagent | 100 | mL | Biochem |
| 100007768 | DNAzol reagent | 100 | mL | Biochem |
| 100007769 | Trizol reagent | 200 | mL | Biochem |
| 100007770 | Trizol reagent | 200 | mL | Biochem |
| 100007771 | Sodium hydroxide | 400 | g | Rutherford |
| 100007772 | Potassium persulfate | 50 | g | Rutherford |
| 100007773 | Lysozyme egg white | 5 | g | Rader |
| 100007779 | Glycerol enzyme grade | 1 | L | Rader |
| 100007782 | Ammonium sulfate | 500 | g | Rader |
| 100007783 | Sodium lauryl sulfate Sodium dodecyl | 100 | g | Rader |
| 100007786 | SyberSafe DNA gel stain | 1 | L | Murray |
| 100007787 | L-Proline | 25 | g | Biology |
| 100007788 | Potassium hydroxide | 250 | g | Rader |
| 100007790 | Hydrogen peroxide 30% | 1 | L | Biology |
| 100007791 | Chloroform | 5 | L | Chemstores |
| 100007795 | Agarose | 50 | g | LArocena |

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|-----------|--|-----|------|------------|
| 100007796 | Boric acid | 300 | g | Rutherford |
| 100007800 | Ammonium chloride | 500 | g | CLee |
| 100007801 | Albumin chicken egg | 500 | g | Biology |
| 100007802 | Propylene glycol | 400 | mL | Biology |
| 100007803 | Benedict's reagent | 1 | L | Biology |
| 100007805 | Amberlyst 15 ion exchange resin | 500 | g | Reimer |
| 100007806 | Tin (IV) chloride | 250 | g | Reimer |
| 100007807 | Silver trifluoromethanesulfonate | 10 | g | Reimer |
| 100007808 | Silver trifluoromethanesulfonate | 10 | g | Reimer |
| 100007809 | pH 3.00 buffer tablets | 3 | tabs | Biology |
| 100007810 | pH 3.00 buffer tablets | 10 | tabs | Biology |
| 100007812 | Hexokinase and Glucose Dehydrogenase | 500 | u | Gorrell |
| 100007813 | Hexokinase and Glucose Dehydrogenase | 500 | u | Gorrell |
| 100007815 | beta-Nicotinamide adenine dinucleotide | 500 | mg | Gorrell |
| 100007816 | Phospho(enol)pyruvate | 1 | g | Gorrell |
| 100007824 | Charcoal activated | 500 | g | Shrimpton |
| 100007825 | Lithium potassium acetyl phosphate | 1 | g | Gorrell |
| 100007826 | 2-Methyl-1-propanol; iso-Butanol | 1 | L | Chemistry |
| 100007827 | 2-Methyl-1-propanol; iso-Butanol | 1 | L | Gorrell |
| 100007828 | 2-Methyl-1-propanol; iso-Butanol | 1 | L | Chemistry |
| 100007830 | Sodium sulfate | 1 | kg | Chemistry |
| 100007831 | Dextran | 10 | g | Shrimpton |
| 100007833 | Soda lime wet | 470 | mL | SG |
| 100007834 | Soda lime wet | 470 | mL | SG |
| 100007835 | Calcium sulfate (Drierite) | 1 | lb | SG |
| 100007836 | Calcium sulfate (Drierite) | 1 | lb | SG |
| 100007837 | Calcium sulfate (Drierite) | 1 | lb | SG |
| 100007838 | Agar granulated | 500 | g | KLewis |
| 100007841 | Malt extract | 10 | g | KLewis |
| 100007842 | Phenol buffer saturated | 30 | mL | Egger |
| 100007846 | Petroleum ether | 4 | L | Chemistry |
| 100007847 | Petroleum ether | 4 | L | Chemistry |
| 100007848 | Petroleum ether | 4 | L | Chemistry |
| 100007849 | Petroleum ether | 4 | L | Chemistry |
| 100007850 | Potassium iodide | 500 | g | Chemistry |
| 100007851 | Potassium iodide | 500 | g | Chemistry |
| 100007854 | 4-Methoxybenzaldehyde | 250 | g | Chemistry |
| 100007856 | Sodium carbonate anhydrous | 500 | g | Chemistry |
| 100007858 | TRIS | 500 | g | Chemistry |
| 100007859 | Sodium citrate dihydrate | 500 | g | Chemistry |
| 100007860 | Sodium citrate dihydrate | 500 | g | Chemistry |
| 100007861 | Polyethylene glycol 8000 | 700 | g | Biochem |

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|-----------|------------------------------------|-----|----|-----------|
| 100007863 | Potassium iodide | 400 | g | Chemistry |
| 100007864 | Sodium bicarbonate | 2.5 | kg | Chemistry |
| 100007865 | Sodium bicarbonate | 2.5 | kg | Chemistry |
| 100007866 | Dextrose anhydrous | 500 | g | Biochem |
| 100007867 | Indigo carmine | 25 | g | Chemistry |
| 100007872 | Hyflo superCel | 3 | kg | Chemistry |
| 100007873 | Fast green FCF | 10 | g | Chemistry |
| 100007874 | Fast green FCF | 10 | g | Chemistry |
| 100007875 | Fast green FCF | 10 | g | Chemistry |
| 100007877 | Chromium (III) nitrate nonahydrate | 100 | g | Chemistry |
| 100007878 | Anisole (Methoxy benzene) | 4 | L | Chemistry |
| 100007880 | 1 2-Phenylenediamine | 100 | g | Chemistry |
| 100007881 | Trifluoroacetic acid | 75 | g | Chemistry |
| 100007882 | Cyclohexene | 1 | L | Chemistry |
| 100007883 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007884 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007885 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007887 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007888 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007889 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007890 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007891 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007892 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100007893 | Ammonium chloride | 2 | kg | Chemistry |
| 100007894 | Ammonium chloride | 2 | kg | Chemistry |
| 100007895 | Manganese sulfate monohydrate | 500 | g | Chemistry |
| 100007896 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007898 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007899 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007900 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007901 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007902 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007903 | Calcium chloride anhydrous | 500 | g | Chemistry |
| 100007904 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007905 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007906 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007907 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007908 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007909 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007910 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007911 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007912 | Sodium acetate trihydrate | 500 | g | Chemistry |

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|-----------|--|-----|----|------------|
| 100007913 | Sodium acetate trihydrate | 500 | g | Chemistry |
| 100007914 | Magnesium ribbon | 25 | g | Chemistry |
| 100007915 | Magnesium ribbon | 25 | g | Chemistry |
| 100007916 | Potassium nitrate | 500 | g | Chemistry |
| 100007917 | Potassium nitrate | 500 | g | Chemistry |
| 100007919 | Cobalt (II) chloride hexahydrate | 1 | kg | Chemistry |
| 100007920 | Benzoic acid | 1 | kg | Chemistry |
| 100007921 | Benzoic acid | 500 | g | Chemistry |
| 100007922 | Benzoic acid | 1 | kg | Chemistry |
| 100007923 | b-D-Lactose | 500 | g | Biochem |
| 100007924 | Propionic acid; Propanoic acid | 2.5 | L | Chemistry |
| 100007925 | Propionic acid; Propanoic acid | 2.5 | L | Chemistry |
| 100007926 | 2,2,4-Trimethylpentane | 2.5 | L | Chemistry |
| 100007927 | 2,2,4-Trimethylpentane | 2.5 | L | Chemistry |
| 100007928 | Nutrient agar | 100 | g | KLewis |
| 100007929 | Sodium citrate | 500 | g | Chemistry |
| 100007930 | TRIS | 500 | g | Biochem |
| 100007932 | TRIS | 500 | g | Biochem |
| 100007933 | TRIS | 500 | g | Biochem |
| 100007934 | Ammonium chloride | 2 | kg | Chemistry |
| 100007935 | Benedict's reagent | 1 | L | Biochem |
| 100007940 | Ethyl ether | 1 | L | Chemistry |
| 100007942 | Ethyl ether | 1 | L | Chemistry |
| 100007943 | Ethyl ether | 1 | L | Reimer |
| 100007945 | Sodium acetate | 500 | g | Reimer |
| 100007946 | Tetrabutylammonium chloride | 25 | g | Reimer |
| 100007947 | N-Iodosuccinimide | 25 | g | Reimer |
| 100007951 | Polyvinyl alcohol | 5 | g | Magic Show |
| 100007963 | Benzaldehyde | 1 | kg | Chemistry |
| 100007964 | EDTA; Ethylenediamine tetraacetic acid | 1 | kg | Murray |
| 100007965 | Lithium bromide anhydrous | 500 | g | Chemistry |
| 100007966 | Iodoethane | 250 | g | Chemistry |
| 100007967 | Iodoethane | 250 | g | Chemistry |
| 100007968 | Iodoethane | 250 | g | Chemistry |
| 100007969 | Eugenol | 500 | g | Chemistry |
| 100007970 | Cobalt (II) acetate | 250 | g | Chemistry |
| 100007971 | Cobalt (II) acetate | 250 | g | Chemistry |
| 100007972 | Lithium chloride anhydrous | 1 | kg | Chemistry |
| 100007973 | trans-Stilbene | 100 | g | Chemistry |
| 100007975 | 2-Naphthol | 250 | g | Chemistry |
| 100007976 | 2-Naphthol | 250 | g | Chemistry |
| 100007977 | Carbon disulfide | 500 | mL | Chemistry |

| | | | | |
|-----------|-------------------------------------|------|------|------------|
| 100007978 | Phenylmagnesium bromide 3M in ether | 0.25 | mole | Chemistry |
| 100007981 | Sodium bisulfite | 2.5 | kg | Chemistry |
| 100007982 | Sodium bisulfite | 2.5 | kg | Chemistry |
| 100007983 | Sodium bisulfite | 2.5 | kg | Chemistry |
| 100007984 | Copper (II) sulfate pentahydrate | 2.5 | kg | Chemistry |
| 100007988 | Phosphoric acid 85% | 100 | mL | Thring |
| 100007994 | Diethyl maleate | 400 | g | Thring |
| 100007995 | Dimethyl pimelate | 10 | g | Thring |
| 100007996 | Acetic acid glacial | 500 | mL | Thring |
| 100007997 | Butanol | 1 | L | Thring |
| 100007999 | n-Pentane HPLC | 800 | mL | Thring |
| 100008001 | 12-Molydbophosphoric acid | 25 | g | Thring |
| 100008002 | Metaphosphoric acid | 100 | g | Thring |
| 100008004 | Sodium acetate anhydrous | 500 | g | Chemistry |
| 100008005 | Sodium acetate anhydrous | 500 | g | Chemistry |
| 100008006 | Sodium acetate anhydrous | 500 | g | Chemistry |
| 100008011 | Hexane HPLC | 3 | L | Thring |
| 100008029 | Hexane HPLC grade | 2 | L | Reimer |
| 100008039 | Calcium acetate monohydrate | 500 | g | Murray |
| 100008044 | TRIS molecular biology grade | 500 | g | Biochem |
| 100008045 | TRIS molecular biology grade | 500 | g | Biochem |
| 100008048 | Diethyl pimelate | 50 | g | Thring |
| 100008049 | Round Up; glyphosate 143g/L | 1 | L | EFL |
| 100008052 | Iron pentacarbonyl | 25 | mL | Jensen |
| 100008054 | 2-(N-Morpholino)ethanesulfonic acid | 200 | g | Biochem |
| 100008055 | 1-Decanol | 400 | mL | Thring |
| 100008056 | Diethylene glycol monomethyl ether | 500 | mL | Thring |
| 100008057 | 2 3-Butanedione | 70 | mL | Thring |
| 100008058 | Butyraldehyde | 100 | mL | Thring |
| 100008059 | 3-(Dimethylamino)propylamine | 50 | mL | Thring |
| 100008060 | Glutaraldehyde 50% | 1 | L | Petticrew |
| 100008061 | Glutaraldehyde 50% | 1 | L | Petticrew |
| 100008063 | Dextrose | 500 | g | Petticrew |
| 100008064 | Calcium chloride | 500 | g | Petticrew |
| 100008067 | Heptylbenzene | 25 | g | Thring |
| 100008068 | Sulfuric acid | 2.5 | L | Thring |
| 100008069 | Sulfuric acid | 2.5 | L | Chemstores |
| 100008070 | Sulfuric acid | 2.5 | L | Chemstores |
| 100008073 | Nitric acid | 2.5 | L | CEL |
| 100008085 | 1 2-Dichlorobenzene | 80 | g | Thring |
| 100008089 | Salicylic acid | 500 | g | Chemistry |
| 100008090 | Salicylic acid | 500 | g | Chemistry |

| | | | | |
|-----------|--------------------------------------|-----|------|------------|
| 100008091 | Salicylic acid | 500 | g | Chemistry |
| 100008092 | Salicylic acid | 500 | g | Chemistry |
| 100008093 | Salicylic acid | 500 | g | Chemistry |
| 100008094 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008095 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008095 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008096 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008096 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008097 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008097 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008098 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100008099 | Ammonium hydroxide | 2 | L | Chemistry |
| 100008100 | Methanol | 2 | L | Chemstores |
| 100008101 | Polyethylene glycol 8000 | 200 | g | Rader |
| 100008102 | Isopropanol | 500 | mL | Rader |
| 100008103 | Citric acid trisodium salt dihydrate | 1 | kg | Rader |
| 100008105 | Borealene II | 4 | L | Biology |
| 100008106 | 1,3-Dichlorobenzene | 100 | g | Thring |
| 100008108 | Phenol solution equilibrated | 400 | mL | Murray |
| 100008110 | Chloroform:Isoamyl alcohol 24:1 | 1 | L | Murray |
| 100008111 | Ethanol 100% | 150 | L | Chemstores |
| 100008116 | Hexanes | 100 | L | Chemstores |
| 100008117 | Electrode storage solution | 1 | L | Chemistry |
| 100008119 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100008120 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100008121 | Hydrochloric acid | 2.5 | L | Gorrell |
| 100008122 | Hydrochloric acid | 2.5 | L | Chemstores |
| 100008123 | Hydrochloric acid | 2.5 | L | Chemstores |
| 100008124 | Hydrochloric acid | 500 | mL | LArocena |
| 100008125 | Hydrochloric acid | 2.5 | L | Chemstores |
| 100008126 | Hydrochloric acid | 2.5 | L | Thring |
| 100008139 | Air zero | K | tank | Chemistry |
| 100008145 | Sucrose | 500 | g | LArocena |
| 100008147 | 2-(Trifluoromethyl)benzene sulfonyl | 10 | g | Reimer |
| 100008148 | Carbon tetrabromide | 100 | g | Reimer |
| 100008149 | 2,5-Dihydroxybenzoic acid | 10 | g | LArocena |
| 100008150 | Caffeic acid | 5 | g | LArocena |
| 100008151 | Phthalic acid | 25 | g | LArocena |
| 100008153 | D-Gluconic acid sodium salt | 500 | g | LArocena |
| 100008154 | p-Coumaric acid | 10 | g | LArocena |
| 100008155 | DL-Isocitric acid | 1 | g | LArocena |
| 100008156 | cis-Aconitic acid | 1 | g | LArocena |

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|-----------|--------------------------------------|-----|------|------------|
| 100008157 | Salicylic acid | 100 | g | LArocena |
| 100008158 | Propionic acid; Propanoic acid | 100 | mL | LArocena |
| 100008159 | Gallic acid monohydrate | 100 | g | LArocena |
| 100008160 | Benzoic acid 99.5% | 100 | g | LArocena |
| 100008161 | 3 4 Dihydroxybenzoic acid | 10 | g | LArocena |
| 100008162 | Silver (I) oxide | 50 | g | Reimer |
| 100008166 | Iron (III) ammonium sulfate | 500 | g | Magic Show |
| 100008167 | Syringic acid | 10 | g | LArocena |
| 100008168 | Air zero | K | tank | Kuo NMP |
| 100008169 | Sodium perborate | 20 | g | Magic Show |
| 100008170 | 4-Hydroxybenzoic acid | 50 | g | LArocena |
| 100008171 | alpha-Ketogluteric acid | 25 | g | LArocena |
| 100008172 | Ferulic acid | 1 | g | LArocena |
| 100008173 | Glutaric acid | 50 | g | LArocena |
| 100008174 | Cinnamic acid | 50 | g | LArocena |
| 100008175 | Vanillic acid | 5 | g | LArocena |
| 100008176 | trans-Aconitic acid | 25 | g | LArocena |
| 100008177 | Phenylacetic acid | 100 | g | LArocena |
| 100008178 | Benzenthionol | 100 | g | Reimer |
| 100008179 | Hepes | 400 | g | Rader |
| 100008180 | Sodium chloride | 5 | kg | Rader |
| 100008181 | Magnesium sulfate anhydrous | 500 | g | Clee |
| 100008182 | Potassium acetate | 500 | g | Clee |
| 100008183 | Potassium acetate | 200 | g | Clee |
| 100008184 | Potassium acetate | 500 | g | Clee |
| 100008185 | Potassium acetate | 500 | g | Clee |
| 100008186 | L-Histidine | 80 | g | Biology |
| 100008187 | Potassium nitrite | 400 | g | Biology |
| 100008188 | Calcium nitrate tetrahydrate | 500 | g | Biology |
| 100008189 | Sulfanilamide | 100 | g | Biology |
| 100008190 | Sodium nitrite | 500 | g | Chemstores |
| 100008191 | Cycloheximide | 1 | g | Biology |
| 100008192 | Molybdcic acid; Ammonium dimolybdate | 100 | g | Biology |
| 100008193 | Sodium pyrophosphate decahydrate | 500 | g | CJohnson |
| 100008193 | Sodium pyrophosphate decahydrate | 500 | g | CJohnson |
| 100008194 | Polyvinylpyrrolidone | 10 | g | Rader |
| 100008195 | Coomassie Plus Protein Assay Reagent | 950 | mL | Rader |
| 100008199 | Tryptic soy broth | 2 | kg | Biology |
| 100008200 | Manganese (II) chloride | 20 | g | Biology |
| 100008201 | Sodium citrate dihydrate | 200 | g | Egger |
| 100008203 | pH 7.00 buffer solution | 300 | mL | Chemistry |
| 100008205 | Benzyl bromide | 100 | g | Chemistry |

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|-----------|--|----------|-------|------------|
| 100008206 | Co-enzyme A | 50 | mg | Chemistry |
| 100008207 | Hydrogen chloride | 227 | g cyl | Chemistry |
| 100008208 | Hydrogen chloride | 227 | g cyl | Chemistry |
| 100008209 | Ethylene | 110 | g | Chemistry |
| 100008210 | beta-Nicotinamide adenine dinucleotide | 0.5 | g | Chemistry |
| 100008212 | 2-cis 4-trans-Abscisic acid | 100 | mg | Biology |
| 100008213 | Tryptic soy broth | 500 | g | Biology |
| 100008214 | Triple sugar iron agar | 400 | g | Biology |
| 100008215 | Plate count agar | 500 | g | Biology |
| 100008216 | Mannitol salt agar | 300 | g | Biology |
| 100008218 | Biuret solution | 300 | mL | Biology |
| 100008219 | Agarose | 20 | g | KLewis |
| 100008220 | TRIS - EDTA buffer | 6.5 | mL | Biology |
| 100008226 | Protein assay dye reagent | 50 | mL | Biology |
| 100008229 | Silica gel | 5 | kg | Reimer |
| 100008232 | Aerrane; Isoflurane | 20 | mL | Gillingham |
| 100008233 | Silver trifluoromethanesulfonate | 5 | g | Reimer |
| 100008235 | Benzyl chloride | 150 | g | Plourde |
| 100008237 | Thioglycollate medium brewer modified | 500 | g | Biology |
| 100008239 | Lactose peptone broth | 500 | g | Biology |
| 100008240 | Chloramphenicol | 20 | g | CLee |
| 100008241 | Diphenylamine | 125 | g | Biology |
| 100008242 | Malt extract agar | 500 | g | LArocena |
| 100008243 | Maltose | 100 | g | LArocena |
| 100008244 | Phenylalanine agar | 400 | g | Biology |
| 100008245 | Starch agar | 500 | g | Biology |
| 100008247 | Nitrate B droppers | 50 x 0.5 | mL | Biology |
| 100008249 | Nitrate A droppers | 50 x 0.5 | mL | Biology |
| 100008253 | Manganese dioxide | 100 | g | Magic Show |
| 100008254 | Levine EMB agar | 500 | g | Biology |
| 100008255 | Tryptic soy agar | 100 | g | LArocena |
| 100008256 | Conductivity calibration solution | 100 | mL | Biology |
| 100008257 | Conductivity calibration solution | 460 | mL | Biology |
| 100008258 | Conductivity calibration solution | 460 | mL | Biology |
| 100008259 | Resolve high viscosity | 20 | mL | Biology |
| 100008260 | Resolve high viscosity | 20 | mL | Biology |
| 100008261 | Glutaraldehyde solution | 500 | mL | CEL |
| 100008262 | Glutaraldehyde solution | 500 | mL | CEL |
| 100008263 | Antimony potassium tartrate | 1 | L | CEL |
| 100008268 | Quartz (silica) wool | 50 | g | CEL |
| 100008269 | Propylene glycol | 3 | L | Biology |
| 100008270 | Propylene glycol | 500 | mL | Biology |

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|-----------|---|----------|------|------------|
| 100008271 | Ethanol | 3.5 | L | Lindgren |
| 100008272 | Selenium dioxide | 2 | g | LArocena |
| 100008277 | Nitrate C reagent droppers | 50 x 0.5 | mL | Biology |
| 100008282 | Sigmacote | 100 | mL | Biochem |
| 100008283 | Ribonuclease A | 500 | mg | Gorrell |
| 100008285 | Nitrogen | 1 | tank | LArocena |
| 100008290 | Oxygen | K | tank | Kuo NMP |
| 100008299 | Rose bengal | 15 | g | CJohnson |
| 100008299 | Rose bengal | 15 | g | CJohnson |
| 100008302 | Iodomethane | 100 | g | Jensen |
| 100008303 | Calcium sulfate (Drierite) | 1 | lb | Fredeen |
| 100008304 | Soda lime wet | 450 | mL | Fredeen |
| 100008305 | Agarose LMP | 50 | g | Gorrell |
| 100008306 | TRIS | 50 | g | Murray |
| 100008313 | Potassium phosphate dibasic | 500 | g | Egger |
| 100008314 | Sodium carbonate anhydrous | 500 | g | Biology |
| 100008316 | Tryptic soy agar | 2 | kg | Biology |
| 100008317 | Air Zero THC | T | tank | CEL |
| 100008318 | Nitrogen | T | tank | Reimer |
| 100008320 | Lactose | 500 | g | CLee |
| 100008321 | 2-YT broth | 500 | g | CLee |
| 100008323 | Agar Bacto | 300 | g | Rader |
| 100008324 | Dextrose | 300 | g | Rader |
| 100008325 | Ammonium sulfate | 200 | g | Rader |
| 100008326 | Triethylammonium acetate buffer | 400 | mL | Rader |
| 100008327 | Glyoxal | 80 | g | Rader |
| 100008330 | Phenol | 500 | g | CLee |
| 100008333 | Formamide deionized | 100 | mL | CLee |
| 100008334 | Formamide deionized | 100 | mL | CLee |
| 100008335 | Formaldehyde 38% | 500 | mL | CLee |
| 100008336 | Phenol solution | 400 | mL | CLee |
| 100008338 | Formaldehyde 38% | 500 | mL | CLee |
| 100008339 | Sodium sulfate | 2 | kg | Rutherford |
| 100008341 | Magnesium carbonate | 500 | g | Biology |
| 100008342 | b-NAP reduced disodium hydrate | 25 | mg | Shrimpton |
| 100008343 | Xylene cyanide | 10 | g | Shrimpton |
| 100008345 | RNA later | 100 | mL | Shrimpton |
| 100008348 | trans trans cis-1 5 9-cyclododecatriene | 250 | g | Chemistry |
| 100008349 | trans trans cis-1 5 9-cyclododecatriene | 250 | g | Chemistry |
| 100008350 | Iron (III) chloride anhydrous | 500 | g | Chemistry |
| 100008353 | Phenol:water 3.75:1 | 400 | mL | CLee |
| 100008355 | Formaldehyde | 500 | mL | Murray |

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|-----------|-------------------------------------|-----|------|------------|
| 100008356 | MOPS; 3-N-Morpholino propansulfonic | 100 | g | Murray |
| 100008357 | Formamide GC grade | 100 | mL | Murray |
| 100008359 | 2-Propanol; iso-Propyl alcohol | 10 | L | Chemstores |
| 100008360 | Aluminum nickel alloy | 500 | g | Thring |
| 100008363 | Copper (II) chloride dihydrate | 500 | g | ChemT |
| 100008364 | Malt extract | 500 | g | LArocena |
| 100008365 | Potato dextrose agar | 500 | g | LArocena |
| 100008366 | Agar granulated | 500 | g | LArocena |
| 100008367 | Barium hydroxide octahydrate | 100 | g | Chemistry |
| 100008368 | Iron (II) sulfate heptahydrate | 250 | g | Chemistry |
| 100008369 | Acetone | 20 | L | Chemstores |
| 100008370 | RNase away | 1 | L | Shrimpton |
| 100008371 | Agarose ultrapure | 100 | g | Shrimpton |
| 100008372 | Xgal | 1 | g | Biochem |
| 100008380 | Arsenic (V) oxide | 25 | g | LArocena |
| 100008384 | o-Nitrophenyl B-D-Galactopyranoside | 1 | g | Biochem |
| 100008386 | Sodium pyrophosphate decahydrate | 500 | g | Egger |
| 100008392 | Celite 545 | 500 | g | Rutherford |
| 100008393 | Dimethylsulfoxide (DMSO) | 50 | mL | Rader |
| 100008394 | N-(3-Dimethylaminopropyl)-N'- | 1 | g | Rader |
| 100008395 | Diethyl pyrocarbonate NMR grade | 100 | mL | CLee |
| 100008396 | MOPS sodium salt | 250 | g | CLee |
| 100008398 | Agarose | 100 | g | KLewis |
| 100008399 | MOPS sodium salt | 250 | g | CLee |
| 100008400 | Chloroform:isoamyl alcohol 24:1 | 1 | pt | KLewis |
| 100008404 | n-Iodosuccinimide | 25 | g | Reimer |
| 100008407 | Imidazol | 50 | g | Rader |
| 100008408 | Tween 20 | 100 | mL | Rader |
| 100008409 | Nickel (II) sulfate heptahydrate | 250 | g | Rader |
| 100008410 | Sodium dihydrogen phosphate | 250 | g | Rader |
| 100008416 | Nitrogen | T | tank | Chemistry |
| 100008422 | Salicylic acid | 2.5 | kg | Chemistry |
| 100008429 | Manganese chloride solution 1.0M | 100 | mL | Massicotte |
| 100008432 | Phenol MB grade | 100 | mL | Dawson |
| 100008433 | Sodium sulfate | 2.5 | kg | Rutherford |
| 100008436 | Silica gel 70-230 mesh | 1 | kg | Rutherford |
| 100008440 | Glycine hydrochloride | 100 | g | Massicotte |
| 100008445 | Hexanes HPLC grade | 4 | L | Reimer |
| 100008459 | Hexanes HPLC | 4 | L | Chemstores |
| 100008459 | Hexanes HPLC grade | 2 | L | Reimer |
| 100008465 | Phenol | 100 | mL | Massicotte |
| 100008468 | Toluene | 1 | L | Chemstores |

| | | | | |
|-----------|---|-----|----|------------|
| 100008469 | Toluene | 1 | L | Chemstores |
| 100008470 | Toluene | 1 | L | Chemstores |
| 100008471 | Toluene | 1 | L | Chemstores |
| 100008472 | Toluene | 1 | L | Chemstores |
| 100008474 | Sodium acetate trihydrate | 500 | g | Murray |
| 100008475 | Tryptone | 500 | g | Gorrell |
| 100008476 | Tryptone | 500 | g | Gorrell |
| 100008477 | TRIS | 1 | kg | Gorrell |
| 100008478 | Ethylenediamine tetraacetic acid (EDTA) | 500 | g | Gorrell |
| 100008480 | Triethylamine 99.5% | 500 | mL | Reimer |
| 100008481 | Cesium fluoride 99% | 25 | g | Reimer |
| 100008482 | Trimethyl orthoacetate | 100 | mL | Reimer |
| 100008484 | Yeast extract technical | 500 | g | Gorrell |
| 100008485 | Technical agar | 500 | g | Gorrell |
| 100008486 | Celite 545 | 250 | g | Rutherford |
| 100008487 | Celite 545 | 500 | g | Rutherford |
| 100008488 | n-Hydroxysuccinimide 98% | 5 | g | Rader |
| 100008489 | n-Hydroxysulfosuccinimide sodium salt | 250 | mg | Rader |
| 100008490 | n-Octane | 500 | mL | Jensen |
| 100008493 | Cytoseal 60 | 450 | mL | KLewis |
| 100008494 | Ethyl acetate | 4 | L | LArrocena |
| 100008496 | Ethyl acetate | 4 | L | LArrocena |
| 100008497 | Alcohol HPLC grade | 4 | L | LArrocena |
| 100008499 | Triethanolamine hydrochloride | 100 | g | Shrimpton |
| 100008500 | Ouabain | 1 | g | Shrimpton |
| 100008501 | Potassium cyanide | 25 | g | Shrimpton |
| 100008504 | Trypsin | 100 | mg | CLee |
| 100008506 | Chloramine-T trihydrate | 25 | g | CEL |
| 100008507 | 2-Iodosobenzoic acid | 1 | g | CLee |
| 100008510 | L-Glutathione | 5 | g | Shrimpton |
| 100008511 | Diethyl pyrocarbonate | 5 | mL | Shrimpton |
| 100008513 | D-Fructose-1 6-diphosphate trisodium salt | 1 | g | Shrimpton |
| 100008514 | L-Lactic dehydrogenase | 1.1 | mL | Shrimpton |
| 100008529 | D-Fructose-1 6-diphosphate trisodium salt | 1 | g | Shrimpton |
| 100008530 | o-Phosphoric acid | 2.5 | L | LArrocena |
| 100008531 | Hydrogen peroxide 30% | 4 | L | LArrocena |
| 100008534 | Dichloromethane; Methylene chloride | 2 | L | Reimer |
| 100008536 | Methanol ACS | 4 | L | CLee |
| 100008537 | Methanol ACS | 2 | L | Reimer |
| 100008538 | Methanol ACS | 4 | L | CLee |
| 100008545 | Celite 521 | 500 | g | Plourde |
| 100008549 | (-)-DIP-chloride | 25 | g | Plourde |

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|-----------|--|-----|------|------------|
| 100008562 | Sodium chloride molecular biology | 1 | kg | Egger |
| 100008567 | Benzenesulfonyl chloride 99% | 100 | g | Reimer |
| 100008569 | Deuterium oxide | 10x | ml | Reimer |
| 100008570 | Deuterium oxide | 10x | ml | Reimer |
| 100008572 | Deuterium oxide | 10x | ml | Reimer |
| 100008576 | 2 4 6-tri-tert-butyl pyrimidine | 5 | g | Reimer |
| 100008577 | Calcium chloride dihydrate | 2 | kg | LArrocena |
| 100008584 | Kanamycin monosulfate | 1 | g | Rader |
| 100008585 | Trizma base reagent grade | 1 | kg | Rader |
| 100008586 | Guanidine hydrochloride | 500 | g | CLee |
| 100008587 | Chloroform-d | 100 | mL | Plourde |
| 100008588 | Chloroform-d | 100 | mL | Plourde |
| 100008595 | Mercury ICP standard 10000ug/mL | 125 | mL | CEL |
| 100008599 | Carbon dioxide siphon | 1 | tank | CEL |
| 100008601 | Magnesium chloride hexahydrate | 500 | g | Gorrell |
| 100008602 | Silica gel 70-230 mesh | 800 | g | Rutherford |
| 100008603 | Dextrose | 1 | kg | Gorrell |
| 100008608 | Cyclohexane | 3 | L | Rutherford |
| 100008610 | Potassium chloride | 500 | g | Gorrell |
| 100008611 | Magnesium sulfate heptahydrate | 500 | g | Gorrell |
| 100008612 | 1-(Phenylsulfinyl) piperdine | 5 | g | Reimer |
| 100008613 | Agarose ultrapure | 250 | g | Murray |
| 100008614 | Ammonium sulfate enzyme grade | 1 | kg | Gorrell |
| 100008618 | d-(+)-Lactose monohydrate | 1 | kg | Gorrell |
| 100008628 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100008629 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100008630 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100008631 | Acetic acid glacial | 2.5 | L | Chemistry |
| 100008632 | Copper (II) chloride | 500 | g | Chemistry |
| 100008633 | Potassium iodate | 500 | g | Chemistry |
| 100008634 | Lead nitrate | 500 | g | Chemistry |
| 100008635 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100008636 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100008637 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100008638 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100008639 | Magnesium sulfate anhydrous | 500 | g | Chemistry |
| 100008640 | Agarose ultrapure | 500 | g | CLee |
| 100008641 | Alcohol dehydrogenase from baker's yeast | 15 | ku | Chemistry |
| 100008643 | Methylene blue | 100 | g | Chemistry |
| 100008645 | Calcium chloride anhydrous 4-20 mesh | 500 | g | Chemistry |
| 100008646 | Benzyl alcohol | 500 | mL | Chemistry |
| 100008647 | Adenosine 5'-diphosphate sodium salt | 1 | g | Shrimpton |

| | | | | |
|-----------|--------------------------------------|------|-------|------------|
| 100008648 | Adenosine 5'-diphosphate sodium salt | 1 | g | Shrimpton |
| 100008650 | Dicyclohexamine | 100 | g | Chemistry |
| 100008651 | Triton X-114 | 500 | mL | Chemistry |
| 100008652 | Ammonium pyrrolidinedithiocarbamate | 25 | g | Chemistry |
| 100008653 | Tetrahydrothiophene | 100 | g | Chemistry |
| 100008654 | Methylmagnesium bromide 3.0M in | 100 | mL | Chemistry |
| 100008655 | 4'-Nitroacetophenone | 100 | g | Chemistry |
| 100008656 | a-Chymotrypsin | 500 | mg | Chemistry |
| 100008657 | Maleic anhydride briquettes | 1 | kg | Chemistry |
| 100008659 | Peroxidase | 5000 | units | Chemistry |
| 100008660 | 1-Naphthaldehyde | 500 | g | Chemistry |
| 100008661 | 4-Bromobenzaldehyde | 25 | g | Chemistry |
| 100008662 | 1-Naphthalenemethanol | 10 | g | Chemistry |
| 100008663 | trans-Cinnamaldehyde | 1 | kg | Chemistry |
| 100008664 | (1S 2S 5R)-(-)-Neomenthol | 5 | g | Chemistry |
| 100008665 | 1-Naphthoic acid 96% | 100 | g | Chemistry |
| 100008668 | Complete mini EDTA-free protease | 25 | tabs | CLee |
| 100008670 | Dextrose anhydrous | 500 | g | Chemistry |
| 100008673 | Zinc metal 30 mesh | 500 | g | Chemistry |
| 100008674 | 4-Nitrophenyl acetate | 100 | g | Chemistry |
| 100008675 | Ergosterol | 10 | g | Chemistry |
| 100008676 | Titanium dioxide | 250 | g | Chemistry |
| 100008677 | Methyl sulfoxide | 1 | L | Chemistry |
| 100008678 | 4'-Ethylacetophenone | 100 | g | Chemistry |
| 100008679 | Bis(diphenylphosphino)methane | 10 | g | Chemistry |
| 100008680 | 4-Cyanobenzaldehyde | 5 | g | Chemistry |
| 100008681 | Thallium (I) 2 4-pentanedionate | 5 | g | Chemistry |
| 100008682 | Calcium carbonate | 500 | g | LArocena |
| 100008683 | Copper (II) nitrate | 500 | g | Chemistry |
| 100008684 | Imidazole | 100 | g | Chemistry |
| 100008685 | Iron metal | 500 | g | Chemistry |
| 100008686 | Nickel chloride | 500 | g | Chemistry |
| 100008687 | Calmagite indicator grade | 5 | g | Chemistry |
| 100008688 | Potassium bromide | 500 | g | Chemistry |
| 100008690 | Brilliant blue G | 5 | g | Rader |
| 100008691 | Glycine | 500 | g | Rader |
| 100008693 | 2-Mercaptoethanol | 100 | mL | Rader |
| 100008694 | Ficin | 100 | un | Chemistry |
| 100008695 | Butadiene sulfone | 100 | g | Chemistry |
| 100008696 | Potassium iodide | 500 | g | Chemistry |
| 100008699 | Hydrogen | T | tank | Jensen |
| 100008701 | Sodium chloride | 10 | kg | Chemstores |

| | | | | |
|-----------|---|-----|----|------------|
| 100008702 | Silver tetrafluoroborate | 10 | g | Chemistry |
| 100008703 | L-Cysteine free base | 100 | g | Chemistry |
| 100008704 | Nutrient agar | 500 | g | KLewis |
| 100008706 | Lithium chloride | 500 | g | KLewis |
| 100008709 | Lead chloride | 100 | g | LArocena |
| 100008710 | Lead chloride | 100 | g | LArocena |
| 100008711 | Agarose ultrapure | 200 | g | Egger |
| 100008712 | Agarose ultrapure | 500 | g | Chemstores |
| 100008715 | 1-Octanol | 500 | mL | Chemistry |
| 100008719 | Acrylamide bis-acrylamide 30% soln | 100 | mL | Rader |
| 100008720 | Nutrient broth | 500 | g | KLewis |
| 100008721 | Dichloromethane; Methylene chloride | 15 | L | Chemstores |
| 100008722 | Toluene | 20 | L | Chemstores |
| 100008723 | Methanol | 20 | L | Chemstores |
| 100008724 | L-Histidine | 25 | g | Chemistry |
| 100008725 | Calmagite indicator grade | 5 | g | Chemistry |
| 100008726 | 4'-Methoxyacetophenone | 250 | g | Chemistry |
| 100008727 | 4'-Bromoacetophenone | 100 | g | Chemistry |
| 100008728 | L-Serine | 100 | g | Chemistry |
| 100008729 | Propylene glycol | 20 | L | Lindgren |
| 100008730 | Propylene glycol | 20 | L | Lindgren |
| 100008731 | 3 5-dimethylpyrazole | 100 | g | Chemistry |
| 100008732 | Pyrazole | 100 | g | Chemistry |
| 100008733 | Myricetin | 25 | mg | Chemistry |
| 100008734 | Sodium perchlorate | 500 | g | Chemistry |
| 100008735 | 4-Aminophenol | 250 | g | Chemistry |
| 100008736 | 4-Aminophenol | 250 | g | Chemistry |
| 100008737 | Cobalt (II) nitrate hexahydrate | 500 | g | Chemistry |
| 100008738 | Bromoethane | 500 | mL | Chemistry |
| 100008739 | Acrylamide | 1 | kg | CLee |
| 100008740 | MDE gel solution | 250 | mL | Murray |
| 100008742 | Phenol solution | 400 | mL | CLee |
| 100008743 | Calcium acetate | 100 | g | CLee |
| 100008745 | 2-Propanol; iso-Propyl alcohol | 20 | L | Chemstores |
| 100008754 | Potassium sulfate | 500 | g | Chemistry |
| 100008757 | Ortho unpromoted impregnating resin | 24 | kg | Sanborn |
| 100008759 | Chloroform:isoamyl alcohol 49:1 | 500 | mL | CLee |
| 100008760 | Pepsin | 25 | g | CLee |
| 100008761 | Phospho(enol)pyruvate trisodium hydrate | 1 | g | Shrimpton |
| 100008762 | d-Fructose | 500 | g | Biology |
| 100008763 | Hexyl alcohol | 100 | mL | Jensen |
| 100008764 | Acrylamide/bis solution 37.5:1 | 500 | mL | Rader |

| | | | | |
|-----------|-------------------------------------|-----|------|-----------|
| 100008765 | Acrylamide/bis solution 19:1 | 500 | mL | Rader |
| 100008768 | (1R)-(+)-Isomenthol | 50 | g | Chemistry |
| 100008769 | Phenol | 400 | mL | CLee |
| 100008776 | nickel II chloride hexahydrate | 100 | g | CLee |
| 100008777 | iron III chloride hexahydrate | 100 | g | CLee |
| 100008780 | Dextrose anhydrous D-Glucose | 500 | g | Biology |
| 100008781 | Acetaldehyde | 500 | mL | Chemistry |
| 100008790 | Sigmacote | 100 | mL | Biochem |
| 100008793 | Trifluoromethanesulfonic acid | 10 | g | Reimer |
| 100008794 | Trifluoromethanesulfonic acid | 10 | g | Reimer |
| 100008795 | Trifluoromethanesulfonic acid | 10 | g | Reimer |
| 100008796 | Manganese (II) sulfate | 10 | kg | Chemistry |
| 100008797 | Manganese (II) sulfate | 10 | kg | Chemistry |
| 100008798 | Manganese (II) sulfate | 10 | kg | Chemistry |
| 100008799 | Phenol:chloroform 5:1 | 100 | mL | Biochem |
| 100008801 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008802 | Thiourea | 50 | g | CLee |
| 100008805 | Ammonium iron (III) sulfate | 500 | g | CLee |
| 100008806 | Triphosgene | 25 | g | Reimer |
| 100008808 | Reactive green 19-agarose | 100 | mL | CLee |
| 100008809 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008810 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008811 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008812 | Formaldehyde solution 37% | 500 | mL | Biochem |
| 100008813 | Formaldehyde solution 37% | 500 | mL | Biochem |
| 100008824 | tert-butyldimethylsilyl | 5 | g | Reimer |
| 100008825 | Magnesium chloride hexahydrate | 500 | g | Biochem |
| 100008827 | L-Lactic dehydrogenase | 10 | ku | Shrimpton |
| 100008828 | Albumin bovine fraction V powder | 50 | g | Biochem |
| 100008829 | Lysozyme from chicken egg white | 5 | g | Biochem |
| 100008830 | Formamide | 100 | mL | Biochem |
| 100008831 | Myoglobin | 100 | mL | Biochem |
| 100008832 | YPD broth | 250 | g | Biochem |
| 100008833 | Ampicillin | 1 | g | KLewis |
| 100008834 | MOPS; 3-N-Morpholino propansulfonic | 500 | g | Biochem |
| 100008835 | Pyruvate kinase | 2.2 | mL | Shrimpton |
| 100008840 | Agar technical | 200 | g | KLewis |
| 100008843 | Tris | 250 | g | CLee |
| 100008844 | Brilliant blue G-250 | 25 | g | Biochem |
| 100008846 | glycine | 1 | kg | CLee |
| 100008854 | Nitrogen industrial | T | tank | Coxson |
| 100008855 | Nitrogen | T | tank | Reimer |

| | | | | |
|-----------|---|------|----|------------|
| 100008859 | Adenosine 5'-triphosphate magnesium | 1 | g | Biochem |
| 100008861 | Adenosine 5'-triphosphate magnesium | 1 | g | Biochem |
| 100008864 | Malt extract agar | 500 | g | KLewis |
| 100008865 | Malt extract agar | 500 | g | KLewis |
| 100008865 | Malt extract agar | 300 | g | KLewis |
| 100008868 | Potassium phosphate dibasic | 500 | g | CLee |
| 100008869 | Potassium phosphate dibasic | 500 | g | CLee |
| 100008870 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Rader |
| 100008871 | 4-(2-aminoethyl)benzene sulfonyl fluoride | 25 | mg | Rader |
| 100008872 | Chloramphenicol | 5x50 | mg | Rader |
| 100008873 | Potassium chloride | 3 | kg | CLee |
| 100008874 | Lactose | 500 | g | CLee |
| 100008875 | Taurine | 100 | g | CLee |
| 100008877 | Phenol:chloroform:isoamyl alcohol; | 100 | mL | Rader |
| 100008879 | Potassium chloride | 2.5 | kg | CLee |
| 100008881 | Aluminum oxide | 5 | g | Biochem |
| 100008895 | Ampicillin | 5 | g | KLewis |
| 100008896 | Hexanes HPLC | 4 | L | Chemstores |
| 100008897 | Hexanes HPLC | 4 | L | Chemstores |
| 100008898 | Hexanes HPLC | 4 | L | Chemstores |
| 100008899 | Hexanes HPLC | 4 | L | Chemstores |
| 100008900 | Hexanes HPLC | 4 | L | Chemstores |
| 100008901 | Hexanes HPLC | 4 | L | Chemstores |
| 100008902 | Hexanes HPLC | 4 | L | Chemstores |
| 100008903 | Hexanes HPLC | 4 | L | Chemstores |
| 100008905 | Hexanes HPLC | 4 | L | Chemstores |
| 100008906 | Hexanes HPLC | 4 | L | Chemstores |
| 100008907 | Hexanes HPLC | 4 | L | Chemstores |
| 100008908 | Hexanes HPLC | 4 | L | Chemstores |
| 100008909 | Hexanes HPLC | 4 | L | Chemstores |
| 100008910 | Hexanes HPLC | 4 | L | Chemstores |
| 100008911 | Hexanes HPLC | 4 | L | Chemstores |
| 100008912 | Tris ultrapure | 1 | kg | Murray |
| 100008914 | pH 4.00 buffer solution | 500 | mL | LArocena |
| 100008915 | Diacetyl | 25 | g | CEL |
| 100008916 | Diethyl pyrocarbonate | 25 | mL | Egger |
| 100008917 | TEMED; N N N' N'- | 25 | mL | Egger |
| 100008918 | 2-Methyl-1-propanol | 500 | mL | Rader |
| 100008919 | Potassium acetate | 100 | g | Rader |
| 100008920 | Protein assay dye reagent | 450 | mL | CLee |
| 100008921 | LB broth | 500 | g | Egger |
| 100008922 | Agar | 454 | g | Egger |

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|-----------|--|-----|------|-----------|
| 100008923 | Trizma base reagent grade | 1 | kg | Rader |
| 100008924 | Carbon dioxide | K | tank | LArrocena |
| 100008925 | Trifluoroacetic acid | 100 | g | Chemistry |
| 100008926 | Acrylamide/Bis solution 29:1 | 500 | mL | Biochem |
| 100008927 | beta-Nicotinamide adenine dinucleotide | 5 | g | Biochem |
| 100008929 | Ammonium persulfate | 10 | g | Biochem |
| 100008930 | Trimethylamine n-oxide | 5 | g | Biology |
| 100008931 | Trimethylamine n-oxide | 5 | g | Biology |
| 100008932 | Sabouraud dextrose agar | 500 | g | Biology |
| 100008932 | Tryptone | 500 | g | CLee |
| 100008933 | Yeast extract | 500 | g | CLee |
| 100008934 | Diethyl pyrocarbonate | 25 | mL | Shrimpton |
| 100008935 | Agar | 1 | kg | Murray |
| 100008937 | Boric acid | 1 | kg | Biochem |
| 100008938 | Plate count agar | 500 | g | Biology |
| 100008939 | Ampicillin | 25 | g | Egger |
| 100008940 | Agar | 500 | g | KLewis |
| 100008941 | Hepes | 100 | g | Biochem |
| 100008942 | Protein assay dye reagent | 450 | mL | Biochem |
| 100008943 | Protein assay dye reagent | 450 | mL | Biochem |
| 100008944 | Scabouraud dextrose agar | 500 | g | Biology |
| 100008947 | Magnesium bis(monoperoxyphthalate) | 100 | g | Plourde |
| 100008948 | Lithium aluminum hydride | 100 | g | Plourde |
| 100008949 | Lithium diisopropylamide | 100 | mL | Plourde |
| 100008950 | Acetone-D6 | 50 | mL | Plourde |
| 100008951 | 4-Hydroxy-3-nitrobenzaldehyde | 25 | g | Plourde |
| 100008952 | 3-Nitro-L-tyrosine | 25 | g | Plourde |
| 100008953 | Hydrogen peroxide 30% | 100 | mL | Plourde |
| 100008954 | Tetrahydrofuran | 4 | L | Plourde |
| 100008955 | Tetrahydrofuran | 4 | L | Plourde |
| 100008956 | Tetrahydrofuran | 4 | L | Plourde |
| 100008957 | Tetrahydrofuran | 4 | L | Plourde |
| 100008958 | Helium, 5.0UHP | T | tank | Thring |
| 100008959 | Air zero | T | tank | Thring |
| 100008960 | Hydrogen 5.0UHP | T | tank | Thring |
| 100008961 | Phenol | 250 | mL | Biochem |
| 100008962 | Camco quick stain II | 946 | mL | Dawson |
| 100008963 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008964 | Triethylammonium acetate buffer | 500 | mL | Rader |
| 100008965 | Calcium chloride dihydrate | 500 | g | Rader |
| 100008966 | D-Sorbitol | 500 | g | Rader |
| 100008967 | Acetonitrile | 4 | L | Rader |

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|-----------|---------------------------------|-----|----|------------|
| 100008968 | Petroleum ether | 4 | L | Lindgren |
| 100008969 | Petroleum ether | 4 | L | Lindgren |
| 100008970 | Petroleum ether | 4 | L | Lindgren |
| 100008971 | Acetone HPLC | 4 | L | LArocena |
| 100008972 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008973 | Reactive blue 4-agarose | 25 | mL | CLee |
| 100008974 | Glycerol | 4 | L | Rader |
| 100008975 | Iodonitrotetrazolium | 5 | g | LArocena |
| 100008976 | Iodonitrotetrazolium | 5 | g | LArocena |
| 100008977 | N N-Dimethylformamide | 1 | L | LArocena |
| 100008978 | Malt extract | 500 | g | KLewis |
| 100008979 | Malt extract | 500 | g | KLewis |
| 100008980 | Formalin 10% phosphate buffered | 20 | L | NMP |
| 100008981 | Formalin 10% phosphate buffered | 20 | L | NMP |
| 100008983 | Sodium hydroxide ACS | 1 | kg | LArocena |
| 100008984 | Sodium hydroxide ACS | 1 | kg | LArocena |
| 100008985 | Ammonium chloride ACS | 500 | g | LArocena |
| 100008986 | Ammonium chloride ACS | 500 | g | LArocena |
| 100008987 | Calcium chloride dihydrate ACS | 3 | kg | LArocena |
| 100008988 | Calcium chloride dihydrate ACS | 3 | kg | LArocena |
| 100008989 | Hydrochloric acid ACS | 2.5 | L | LArocena |
| 100008990 | Hydrogen peroxide 30% ACS | 4 | L | LArocena |
| 100008991 | Hydrogen peroxide 30% ACS | 4 | L | LArocena |
| 100008992 | Glycine 98.5% ACS | 250 | g | Thring |
| 100008993 | Citric acid ACS | 500 | g | Thring |
| 100008994 | Formaldehyde 37% solution | 500 | mL | Thring |
| 100008995 | Phytamax orchid medium | 1 | L | EFL |
| 100008996 | Resorcinol ACS | | | Thring |
| 100008998 | Iodonitrotetrazolium chloride | 25 | g | LArocena |
| 100008999 | Sodium chloride | 500 | g | LArocena |
| 100009000 | Sodium chloride | 500 | g | LArocena |
| 100009001 | Sodium chloride | 500 | g | LArocena |
| 100009002 | Sodium chloride | 500 | g | LArocena |
| 100009003 | Sodium chloride | 500 | g | LArocena |
| 100009004 | Ammonium chloride ACS | 500 | g | LArocena |
| 100009005 | Ammonium chloride ACS | 500 | g | LArocena |
| 100009006 | Hydrogen peroxide 30% ACS | 4 | L | Chemstores |
| 100009007 | Rubidium chloride | 10 | g | CLee |
| 100009008 | Magnesium sulfate | 500 | g | Rader |
| 100009009 | Manganese chloride tetrahydrate | 100 | g | Rader |
| 100009010 | MOPS sodium | 25 | g | Rader |
| 100009011 | Glycine | 500 | g | Rader |

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|-----------|---|-----|------|-----------|
| 100009013 | Triethanolamine hydrochloride | 1 | kg | Clee |
| 100009014 | 4-Bromobenzaldehyde | 25 | g | Chemistry |
| 100009015 | Potassium phosphate tribasic | 500 | g | Chemistry |
| 100009016 | Tungsten ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009017 | Vanadium ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009018 | Zinc ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009019 | Titanium ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009020 | Molybdenum ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009021 | Manganese ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009022 | Magnesium ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009023 | Lithium ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009024 | Aluminum ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009025 | Tin ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009026 | Sodium ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009027 | Calcium ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009028 | Silicon ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009029 | Potassium ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009030 | Phosphorus ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009031 | Iron ICP standard 10000ug/mL | 125 | mL | CEL |
| 100009032 | Strontium ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009033 | Sulfur ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009034 | Chromium ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009035 | Arsenic ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009036 | Cadmium ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009037 | Barium ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009038 | Boron ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009039 | Lead ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009040 | Copper ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009041 | Nickel ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009042 | Cobalt ICP standard 1000ug/mL | 125 | mL | CEL |
| 100009043 | Alcohol reagent HPLC | 4 | L | LArrocena |
| 100009044 | Alcohol reagent HPLC | 4 | L | LArrocena |
| 100009045 | Tris base | 1 | kg | Clee |
| 100009046 | Tris base | 1 | kg | Clee |
| 100009047 | Boric acid | 1 | kg | Clee |
| 100009048 | Boric acid | 1 | kg | Clee |
| 100009051 | Helium 99.999% UHP | 1 | tank | JLi |
| 100009052 | Hydrogen 99.999% UHP | 1 | tank | JLi |
| 100009053 | Nitrogen 99.999% UHP | 1 | tank | JLi |
| 100009054 | Oxygen 4.3UHP | K | tank | CEL |
| 100009095 | Success 480cc | 1 | L | EFL |
| 100009096 | Deoxyribonuclease I type IV from bovine | 15 | ku | Gorrell |

| | | | | |
|-----------|--|-------|------|------------|
| 100009097 | Lysozyme from chicken egg white | 5 | g | Gorrell |
| 100009098 | Leupeptin hemisulfate | 25 | mg | Rader |
| 100009099 | Aprotinin from bovine lung | 25 | mg | Rader |
| 100009100 | 1 10-Phenanthroline monohydrate | 1 | g | Rader |
| 100009101 | Benzamidine hydrochloride hydrate | 5 | g | Rader |
| 100009102 | 4-(2-aminoethyl)benzenesulfonyl fluoride | 25 | mg | Rader |
| 100009103 | Sodium tetraborate decahydrate | 250 | g | Rader |
| 100009104 | Dimethyl sulfoxide hybri-max sterile | 5 x 5 | mL | Rader |
| 100009105 | Pepstatin A | 25 | mg | Rader |
| 100009109 | Alcohol reagent HPLC | 4 | L | LArocena |
| 100009110 | Alcohol reagent HPLC | 4 | L | LArocena |
| 100009112 | Nitric acid ACS | 2.5 | L | LArocena |
| 100009113 | Nitric acid ACS | 2.5 | L | LArocena |
| 100009114 | Nitric acid ACS | 2.5 | L | LArocena |
| 100009117 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009118 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009119 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009120 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009121 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009122 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009123 | Hydrochloric acid ACS | 2.5 | L | Chemstores |
| 100009125 | Carbenicillin disodium salt | 1 | g | Rader |
| 100009126 | Phenol | 400 | mL | CLee |
| 100009127 | Phenol | 400 | mL | CLee |
| 100009128 | Iron sulfate heptahydrate | 500 | g | Chemistry |
| 100009129 | Iron sulfate heptahydrate | 500 | g | Chemistry |
| 100009131 | Hydrogen 5.0UHP | T | tank | Plourde |
| 100009133 | Carbon dioxide medical | 1 | tank | LChan |
| 100009138 | Sodium phosphate dibasic | 500 | g | Rader |
| 100009139 | Streptomycin sulfate | 25 | g | Rader |
| 100009140 | IPTG | 5 | g | Rader |
| 100009141 | Agarose SFR | 100 | g | KLewis |
| 100009142 | Agarose I | 25 | g | KLewis |
| 100009143 | Protein assay reagent A | 250 | mL | Payne |
| 100009144 | Protein assay reagent B | 1 | L | Payne |
| 100009155 | Carbon dioxide | K | tank | LArocena |
| 100009156 | Triethanolamine hydrochloride | 1 | kg | CLee |
| 100009157 | Sodium phosphate tribasic | 500 | g | Chemistry |
| 100009158 | Sodium bromide | 500 | g | Chemistry |
| 100009159 | Calcium chloride anhydrous | 50 | g | LArocena |
| 100009160 | Poly(styrene-alt-maleic acid) solution | 1 | L | LArocena |
| 100009161 | D(+)-Lactose monohydrate | 250 | g | Rader |

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|-----------|------------------------------------|-----|------|------------|
| 100009162 | Hydrogen peroxide 30% ACS | 4 | L | Chemstores |
| 100009165 | Diethyl pyrocarbonate | 100 | mL | CLee |
| 100009166 | Acrylamide:bis-acrylamide 29:1 | 1 | L | Rader |
| 100009167 | Tris base | 5 | kg | CLee |
| 100009169 | Agarose ultrapure | 100 | g | Shrimpton |
| 100009170 | Sodium hydroxide detergent | 10 | kg | |
| 100009171 | Glycine | 5 | kg | CLee |
| 100009172 | Tryptone T | 500 | g | Rader |
| 100009173 | EC broth | 500 | g | Thring |
| 100009174 | EC broth | 500 | g | Thring |
| 100009175 | Carbon activated 6-8 mesh | 5 | kg | Thring |
| 100009176 | Potassium phosphate monobasic | 500 | g | Thring |
| 100009177 | Magnesium chloride | 500 | g | Thring |
| 100009186 | Chloroform:isoamyl alcohol 49:1 | 500 | mL | CLee |
| 100009187 | Formalin 10% phosphate buffered | 20 | L | NMP |
| 100009188 | Formalin 10% phosphate buffered | 20 | L | NMP |
| 100009189 | Tricine | 100 | g | CLee |
| 100009190 | Calcium chloride dihydrate | 3 | kg | LArocena |
| 100009191 | Cyclohexane anhydrous | 100 | mL | Jensen |
| 100009192 | Benzene anhydrous | 100 | mL | Jensen |
| 100009193 | Ethylbenzene anhydrous | 100 | mL | Thring |
| 100009195 | Acetic acid | 2.5 | L | Chemstores |
| 100009196 | Acetic acid | 2.5 | L | Chemstores |
| 100009197 | Acetic acid | 2.5 | L | Chemstores |
| 100009198 | Acetic acid | 2.5 | L | Chemstores |
| 100009200 | Mercury (II) chloride | 50 | g | LChan |
| 100009201 | Hepes | 25 | g | LChan |
| 100009202 | Sodium bicarbonate | 1 | kg | LChan |
| 100009203 | EDTA anhydrous | 100 | g | LChan |
| 100009204 | EDTA anhydrous | 100 | g | LChan |
| 100009205 | Dextrose | 100 | g | LChan |
| 100009206 | (+/-)-a-Tocopherol | 25 | g | LChan |
| 100009206 | (+/-)-a-Tocopherol | 25 | g | LChan |
| 100009207 | Trypan blue solution 0.4% | 20 | mL | LChan |
| 100009208 | Carmine | 5 | g | Dawson |
| 100009212 | Nitrogen 5.0UHP | T | tank | Thring |
| 100009213 | Succinic acid calcium monohydrate; | 100 | g | LChan |
| 100009218 | Potassium chloride | 500 | g | Huber |
| 100009219 | Sodium chloride | 1 | kg | Huber |
| 100009220 | EDTA | 500 | g | Huber |
| 100009221 | Sodium acetate | 500 | g | Huber |
| 100009222 | LB broth Miller | 2 | kg | Huber |

| | | | | |
|-----------|--------------------------------------|-----|-----|------------|
| 100009223 | Sodium hydroxide | 2.5 | kg | Huber |
| 100009224 | Acetic acid | 2.5 | L | Huber |
| 100009225 | Glucose | 100 | g | LChan |
| 100009226 | Calcium acetate | 500 | g | Magic Show |
| 100009228 | Acetonitrile | 450 | mL | Huber |
| 100009229 | Nitrogen | 1 | cyl | Fredeen |
| 100009230 | N N-Methylenebisacrylamide | 100 | g | CLee |
| 100009231 | Hepes | 100 | g | CLee |
| 100009232 | Silica-alumina catalyst | 1 | kg | Thring |
| 100009233 | Sodium phosphate monobasic anhydrous | 500 | g | LChan |
| 100009234 | Hydrogen peroxide 3% | 500 | mL | LChan |
| 100009234 | Hydrogen peroxide 3% | 500 | mL | LChan |
| 100009235 | Resorufin sodium salt | 5 | g | LChan |
| 100009236 | Triton X-100 | 100 | mL | LChan |
| 100009237 | Tyramine hydrochloride | 5 | g | LChan |
| 100009238 | Benzylamine hydrochloride | 25 | g | LChan |
| 100009239 | Pargyline hydrochloride | 1 | g | LChan |
| 100009240 | N-Methyl-N-propargyl-3-(2 4- | 50 | mg | LChan |
| 100009241 | 3-Amino-1 2 4-triazole 95% | 10 | g | LChan |
| 100009242 | Atropine 99% | 5 | g | LChan |
| 100009244 | Methylmercury (II) chloride | 10 | g | LChan |
| 100009245 | Cyclohexane ACS | 4 | L | Chemistry |
| 100009246 | Sodium bromide | 500 | g | Chemistry |
| 100009248 | Latex liquid | 500 | mL | Magic Show |
| 100009249 | Cobaltous sulfate | 500 | g | Chemistry |
| 100009250 | Ethidium bromide 1% solution | 10 | mL | Biochem |
| 100009251 | Ammonium acetate | 3 | kg | Chemistry |
| 100009254 | Sodium borate decahydrate | 500 | g | Chemistry |
| 100009255 | EDTA disodium salt dihydrate | 500 | g | Chemistry |
| 100009256 | Ammonium persulfate | 25 | g | Biochem |
| 100009257 | o-Phosphoric acid | 2.5 | L | Biochem |
| 100009258 | Capsaicin | 1 | g | Chemistry |
| 100009259 | asp-phe Methyl ester | 5 | g | Chemistry |
| 100009260 | Cocaine hydrochloride | 1 | mL | Chemistry |
| 100009261 | Phenylmagnesium bromide 3M solution | 100 | mL | Chemistry |
| 100009262 | 1 10-Phenanthroline | 25 | g | Chemistry |
| 100009263 | Theobromine | 100 | g | Chemistry |
| 100009264 | Anthracene | 100 | g | Chemistry |
| 100009265 | 4-Dimethylaminepyridine | 50 | g | Chemistry |
| 100009266 | Glyoxylic acid 50% solution | 250 | g | Chemistry |
| 100009267 | p-Toluenesulfonic acid monohydrate | 500 | g | Chemistry |
| 100009268 | Myoglobin from horse skeletal muscle | 1 | g | Biochem |

| | | | | |
|-----------|---------------------------------------|-----|----|------------|
| 100009269 | Phenol:chloroform 5:1 | 400 | mL | Biochem |
| 100009270 | BCIP/NBT solution | 100 | mL | Biochem |
| 100009271 | Lysozyme from chicken egg white | 5 | g | Biochem |
| 100009272 | Triton X-45 | 100 | mL | Chemistry |
| 100009273 | Quinoxaline 99% | 25 | g | Chemistry |
| 100009274 | Potassium chloride | 500 | g | LChan |
| 100009275 | Potassium L-tartrate | 500 | g | Chemistry |
| 100009278 | Diethanolamine | 500 | g | Biochem |
| 100009279 | tert-Butyl methyl ether 99% | 1 | L | Chemistry |
| 100009280 | Theophylline anhydrous | 250 | g | Chemistry |
| 100009281 | CM sepharose; fast flow | 500 | mL | Biochem |
| 100009282 | 4-Nitrophenyl phosphate disodium salt | 10 | g | Biochem |
| 100009283 | Sucrose | 1 | kg | Biochem |
| 100009284 | Carmine | 5 | g | Dawson |
| 100009285 | Ethylene glycol | 4 | L | Thring |
| 100009286 | Potassium thiocyanate | 500 | g | Magic Show |
| 100009287 | Mercury (II) chloride | 100 | g | Magic Show |
| 100009288 | Diethanolamine | 500 | g | Biochem |
| 100009289 | a-Ketoglutaric acid | 25 | g | LChan |
| 100009290 | Iodomethane | 100 | g | Jensen |
| 100009291 | Sodium borohydride | 100 | g | Chemistry |
| 100009292 | Triton X-100 | 500 | mL | Chemistry |
| 100009295 | 2-Ethoxyethanol; Ethylene glycol | 1 | L | LArocena |
| 100009296 | 2-Ethoxyethanol; Ethylene glycol | 1 | L | LArocena |
| 100009297 | 2-Ethoxyethanol; Ethylene glycol | 1 | L | LArocena |
| 100009298 | Calcium chloride | 2.5 | kg | LArocena |
| 100009300 | Acrylamide | 100 | g | LChan |
| 100009301 | Potassium sulfate ACS | 500 | g | LChan |
| 100009302 | Nitric acid OmniTrace | 2.5 | L | LArocena |
| 100009303 | Nickel (II) sulfate hexahydrate | 500 | g | Chemistry |
| 100009304 | Ferrozine iron reagent | 5 | g | Chemistry |
| 100009306 | Bradford dye reagent | 500 | mL | Biochem |
| 100009307 | Bradford dye reagent | 500 | mL | Biochem |
| 100009308 | Butan-1-ol | 1 | L | LChan |
| 100009310 | Sodium phosphate monobasic | 1 | kg | LChan |
| 100009311 | Potassium phosphate monobasic | 500 | g | LChan |
| 100009312 | 2-Mercaptoethanol | 25 | mL | LChan |
| 100009313 | 2-Mercaptoethanol | 100 | mL | Huber |
| 100009314 | Sodium lauryl sulfate; Sodium dodecyl | 500 | g | LChan |
| 100009315 | Potassium bromide | 500 | g | Magic |
| 100009316 | Temed | 25 | mL | LChan |
| 100009317 | Ammonium persulfate | 25 | g | LChan |

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|-----------|---|-----|------|------------|
| 100009318 | Indigo carmine | 25 | g | Magic |
| 100009320 | Ethidium bromide | 10 | mL | Huber |
| 100009321 | Potassium bromate | 500 | g | Magic |
| 100009322 | Iron nitrate | 500 | g | LArrocena |
| 100009323 | Manganese chloride | 100 | g | LArrocena |
| 100009324 | Potassium chloride | 3 | kg | LArrocena |
| 100009327 | Sodium carbonate anhydrous | 1 | kg | LChan |
| 100009328 | L-Cysteine | 25 | g | LChan |
| 100009329 | Zinc nitrate | 500 | g | LArrocena |
| 100009330 | Polyvinyl alcohol | 500 | g | Chemistry |
| 100009331 | Polyvinyl alcohol | 500 | g | Chemistry |
| 100009332 | Polyvinyl alcohol | 500 | g | Chemistry |
| 100009333 | Malonic acid | 250 | g | Plourde |
| 100009334 | Calcium phosphate tribasic | 500 | g | LArrocena |
| 100009335 | Potassium chloride | 500 | g | LArrocena |
| 100009336 | 1-Naphthaldehyde | 500 | g | Chemistry |
| 100009344 | Nitrogen 4.8 ZERO | T | tank | Thring |
| 100009346 | Helium balloon grade | 1 | tank | Chemstores |
| 100009347 | Nitrogen | K | tank | LArrocena |
| 100009350 | Glycerol | 4 | L | Rader |
| 100009351 | Sodium phosphate monobasic | 500 | g | CLee |
| 100009352 | Potassium bromate | 500 | g | Magic |
| 100009353 | 3-Ethoxy-4-hydroxybenzaldehyde | 100 | g | Chemistry |
| 100009354 | 2,3-Dimethylquinoxaline | 25 | g | Chemistry |
| 100009355 | 2-Methylquinoxaline | 25 | g | Chemistry |
| 100009356 | 2,6-Diphenylphenol | 25 | g | Chemistry |
| 100009357 | Myricetin | 25 | mg | Chemistry |
| 100009360 | Propylene glycol | 20 | L | Lindgren |
| 100009361 | Hexane | 100 | mL | Jensen |
| 100009362 | Ponceau S | 10 | g | LChan |
| 100009363 | Dimethyl sulfoxide | 100 | mL | Gorrell |
| 100009364 | 4-Bromo-N,N-dimethylaniline | 25 | g | Chemistry |
| 100009365 | DL-10-Camphorsulfonic acid | 100 | g | Chemistry |
| 100009366 | Acetone | 200 | L | Chemstores |
| 100009367 | Ethyl acetate | 200 | L | Chemstores |
| 100009372 | 1,4-Dioxane | 500 | mL | Biochem |
| 100009374 | (S)-(-)-N-(Trifluoroacetyl) prolyl chloride | 25 | g | Plourde |
| 100009375 | (R)-(-)-2-Phenylglycine chloride | 100 | g | Plourde |
| 100009376 | Phenol:chloroform:isoamyl alcohol | 100 | mL | Gorrell |
| 100009377 | Sodium sulfate anhydrous | 2.5 | kg | Rutherford |
| 100009378 | Glycerol | 4 | L | Rader |
| 100009380 | Boric acid | 1 | kg | Rader |

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|-----------|--------------------------------------|-----|------|-----------|
| 100009382 | Tricine | 100 | g | Biochem |
| 100009383 | Urea | 10 | kg | CLee |
| 100009385 | Peptone | 500 | g | Rader |
| 100009386 | Ponceau S solution | 1 | L | CLee |
| 100009388 | B-Estradiol | 250 | mg | CLee |
| 100009400 | Nitrogen 4.8 ZERO | T | tank | CEL |
| 100009401 | Carbon dioxide | 1 | tank | LArrocena |
| 100009413 | Hydrogen peroxide | 100 | mL | LArrocena |
| 100009416 | Magnesium sulfate anhydrous | 500 | g | JLi |
| 100009417 | Sodium phosphate monobasic dihydrate | 1 | kg | JLi |
| 100009418 | 2-Bromopropane | 100 | g | Plourde |
| 100009421 | (1S)-(+)-10-Camphorsulfonyl chloride | 25 | g | Plourde |
| 100009423 | Temed | 25 | mL | Rader |
| 100009426 | Lead chloride | 100 | g | LArrocena |
| 100009427 | Lead chloride | 100 | g | LArrocena |
| 100009428 | Phenol | 400 | mL | Murray |
| 100009429 | Chloroform:isoamyl alcohol (24:1) | 1 | qt | Murray |
| 100009430 | Formamide | 100 | mL | Murray |
| 100009431 | Acetic anhydride | 100 | g | Thring |
| 100009432 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100009436 | Calcium sulfate dihydrate | 500 | g | JLi |
| 100009437 | α-D(+)-Glucose anhydrous | 1 | kg | JLi |
| 100009438 | Iron (III) chloride | 1 | kg | JLi |
| 100009439 | Ammonium chloride | 1 | kg | JLi |
| 100009441 | Phenazine methosulfate | 10 | g | Biochem |
| 100009442 | Acetonitrile HPLC | 4 | L | Rader |
| 100009443 | Acetonitrile HPLC | 4 | L | Rader |
| 100009444 | Acetonitrile HPLC | 4 | L | Rader |
| 100009445 | Acetonitrile HPLC | 4 | L | Rader |
| 100009446 | 2-propanol | 500 | mL | Murray |
| 100009448 | Ethidium bromide monoazide | 5 | mg | Egger |
| 100009453 | Copper sulfate pentahydrate | 500 | g | CLee |
| 100009454 | Hydrogen peroxide 3% | 500 | mL | LChan |
| 100009455 | Calcium hydroxide | 3 | kg | LChan |
| 100009456 | Potassium bromide | 25 | g | Chemistry |
| 100009459 | Sodium dodecyl sulfate | 100 | g | Rader |
| 100009460 | Trizma base | 1 | kg | Gorrell |
| 100009461 | Potassium acetate | 500 | g | Gorrell |
| 100009462 | Hexamethyldisilazane | 100 | mL | Thring |
| 100009463 | Trimethylchlorosilane | 25 | mL | Thring |
| 100009464 | D(+)-Galactose | 10 | g | Thring |
| 100009465 | D(+)-Mannose | 25 | g | Thring |

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|-----------|----------------------------------|-----|----|-----------|
| 100009466 | Ammonium chloride | 500 | g | Rader |
| 100009467 | Myo-inositol | 50 | g | Thring |
| 100009468 | Phenobarbital* | 100 | g | Chemistry |
| 100009469 | Testosterone* | 1 | g | Shrimpton |
| 100009471 | Sodium perchlorate | 250 | g | Rader |
| 100009472 | Chloroform:isoamyl alcohol | 500 | mL | CLee |
| 100009473 | 1-Butanol | 1 | L | CLee |
| 100009474 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100009475 | Sodium iodide | 500 | g | Chemistry |
| 100009477 | Isoamyl alcohol | 500 | mL | CLee |
| 100009479 | Mercury reference solution | 100 | mL | LChan |
| 100009480 | Sodium acetate anhydrous | 1 | kg | Gorrell |
| 100009482 | D(+)-Xylose | 25 | g | Thring |
| 100009485 | Nitric acid | 2.5 | L | LArocena |
| 100009486 | Nitric acid | 2.5 | L | LArocena |
| 100009489 | Cyclohexane | 4 | L | JLi |
| 100009490 | Cyclohexane | 4 | L | JLi |
| 100009491 | Lead nitrate | 100 | g | LArocena |
| 100009492 | Lead nitrate | 100 | g | LArocena |
| 100009493 | Ammonium nitrate | 500 | g | JLi |
| 100009494 | Sodium phosphate monobasic | 500 | g | JLi |
| 100009495 | Glycine | 1 | kg | Rader |
| 100009496 | Potassium phosphate monobasic | 100 | g | Thring |
| 100009497 | Calcium pantothenate | 25 | g | Thring |
| 100009498 | Triethylammonium acetate buffer | 500 | mL | Rader |
| 100009499 | Pyridine hydrochloride | 5 | g | Thring |
| 100009500 | Phosphate buffered saline | 1 | L | LChan |
| 100009502 | Nitric acid | 2.5 | L | LChan |
| 100009503 | Nitric acid | 2.5 | L | LChan |
| 100009504 | Nitrapyrin | 100 | mg | JLi |
| 100009505 | Sodium bromide | 500 | g | LChan |
| 100009506 | Sodium thiosulfate | 500 | g | LChan |
| 100009507 | Pyridine | 100 | mL | Thring |
| 100009509 | Copper (II) sulfate pentahydrate | 500 | g | LChan |
| 100009511 | Sodium sulfate | 500 | g | LChan |
| 100009512 | 2,6-Di-tert-butyl-4-methylphenol | 100 | g | LChan |
| 100009513 | EDTA anhydrous | 100 | g | LChan |
| 100009516 | Silver nitrate 10% | 125 | mL | JLi |
| 100009518 | Dithiothreitol | 5 | g | LChan |
| 100009519 | N-Acetyl-L-cysteine | 25 | g | LChan |
| 100009520 | L-Cysteine | 25 | g | LChan |
| 100009521 | Potassium hydroxide 10% | 500 | mL | JLi |

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|-----------|---------------------------------|-----|-------|------------|
| 100009526 | Bradford reagent | 500 | mL | Gorrell |
| 100009527 | Cyclohexane | 4 | L | JLi |
| 100009528 | Cyclohexane | 4 | L | JLi |
| 100009529 | Sodium carbonate anhydrous | 1 | kg | LChan |
| 100009530 | Sodium polytungstate | 100 | g | Menounos |
| 100009533 | Phenol solution | 100 | mL | Massicotte |
| 100009534 | Propane | 400 | g cyl | KE HM |
| 100009535 | Phenol | 400 | mL | Murray |
| 100009536 | Benzoic acid pellets | 100 | g | Thring |
| 100009537 | Benzoic acid pellets | 100 | g | Thring |
| 100009538 | Hexamethyldisilane | 100 | mL | Thring |
| 100009539 | Phenol:chlorform 3:1 | 100 | mL | Huber |
| 100009540 | Potassium hydroxide pellets | 2.5 | kg | Shrimpton |
| 100009545 | Malonic acid | 250 | g | Plourde |
| 100009546 | Mercury (II) chloride | 50 | g | LChan |
| 100009547 | Glycine | 1 | kg | LChan |
| 100009548 | THAM | 500 | g | LChan |
| 100009549 | Trypan blue solution | 20 | mL | LChan |
| 100009552 | Lead (IV) acetate | 5 | g | LArocena |
| 100009553 | Lead (II) oxide | 10 | g | LArocena |
| 100009554 | Chloroform:isoamyl alcohol 24:1 | 1 | pt | Biology |
| 100009555 | Phenol | 400 | mL | Biology |
| 100009556 | Lead (II) citrate trihydrate | 100 | g | LArocena |
| 100009557 | Lead (II) oxalate | 5 | g | LArocena |
| 100009558 | Tryptic soy agar | 2 | kg | Biology |
| 100009564 | Lead (II) oxide | 5 | g | LArocena |
| 100009565 | Lead (II) sulfide | 25 | g | LArocena |
| 100009566 | Lead (II) sulfate | 10 | g | LArocena |
| 100009567 | Methylmercury (II) chloride | 5 | mL | LChan |
| 100009568 | Silica gel 60-100 mesh | 1 | kg | JLi |
| 100009571 | L-Glutamic acid | 500 | g | LChan |
| 100009572 | Calcium chloride | 100 | g | LChan |
| 100009573 | Magnesium chloride | 100 | g | LChan |
| 100009574 | Muscimol | 5 | mg | LChan |
| 100009576 | Sodium pentobarbital | 100 | mL | Payne |
| 100009578 | Sodium lauryl sulfate | 500 | g | CLee |
| 100009579 | Sodium lauryl sulfate | 500 | g | CLee |
| 100009580 | Silica gel 70-230 mesh | 2.5 | kg | JLi |
| 100009581 | Sodium sulfate anhydrous | 2.5 | kg | JLi |
| 100009582 | Sodium carbonate anhydrous | 500 | g | Chemistry |
| 100009584 | Sodium carbonate monohydrate | 3 | kg | Chemistry |
| 100009586 | Sodium bicarbonate | 250 | g | Rader |

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|-----------|--|-----|----|------------|
| 100009587 | Acetone | 100 | mL | Rader |
| 100009588 | a-Naphthaleneacetic acid | 25 | g | Massicotte |
| 100009589 | Indole-3-butyric acid | 1 | g | Massicotte |
| 100009590 | Sodium lauryl sulfate | 500 | g | Chemistry |
| 100009591 | Nitric acid | 2.5 | L | LChan |
| 100009592 | Nitric acid | 2.5 | L | LChan |
| 100009593 | Sodium phosphate dibasic anhydrous | 100 | g | Shrimpton |
| 100009594 | Pyruvate kinase | 25 | ku | Shrimpton |
| 100009595 | L-Lactic dehydrogenase | 25 | ku | Shrimpton |
| 100009596 | Sodium phosphate monobasic dihydrate | 1 | kg | JLi |
| 100009597 | Trizma base | 1 | kg | Rader |
| 100009598 | Ammonium persulfate | 100 | g | Rader |
| 100009603 | Hexanes | 4 | L | Chemstores |
| 100009604 | Hexanes | 4 | L | Chemstores |
| 100009605 | Hexanes | 4 | L | Chemstores |
| 100009606 | Hexanes | 4 | L | Chemstores |
| 100009607 | Hexanes | 4 | L | Chemstores |
| 100009608 | Hexanes | 4 | L | Chemstores |
| 100009609 | Hexanes | 4 | L | Chemstores |
| 100009610 | Hexanes | 4 | L | Chemstores |
| 100009611 | Nitric acid | 2.5 | L | LChan |
| 100009622 | Glycerol | 1 | L | LChan |
| 100009624 | Sucrose | 1 | kg | Biology |
| 100009625 | Ammonium chloride | 1 | kg | JLi |
| 100009626 | Coomassie blue dye | 50 | g | LChan |
| 100009629 | Dithiothreitol | 5 | g | Rader |
| 100009630 | N N'-methylene-bis-acrylamide | 25 | g | LChan |
| 100009631 | Iodoacetamide | 25 | g | LChan |
| 100009632 | Bromophenol blue | 5 | g | LChan |
| 100009634 | (+)-Butaclamol | 25 | mg | LChan |
| 100009635 | (-)-Nicotinamide | 25 | g | LChan |
| 100009636 | Cellulase from T. reesei | 50 | mL | Thring |
| 100009639 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100009640 | Cellobiase from A. niger | 50 | mL | Thring |
| 100009641 | TEMED; N N N' N'-Tetramethylenediamine | 100 | g | LChan |
| 100009643 | Cyclohexane | 4 | L | JLi |
| 100009644 | Cyclohexane | 4 | L | JLi |
| 100009645 | Hydrogen peroxide | 4 | L | Chemstores |
| 100009648 | Triglyceride reagent | 10 | mL | Otter |
| 100009652 | Triglyceride reagent | 10 | mL | Otter |
| 100009653 | Glycerol | 40 | mL | Otter |
| 100009654 | Free glycerol reagent | 40 | mL | Otter |

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|-----------|------------------------------------|-----|------|-----------|
| 100009655 | Free glycerol reagent | 40 | mL | Otter |
| 100009656 | Free glycerol reagent | 40 | mL | Otter |
| 100009657 | Free glycerol reagent | 40 | mL | Otter |
| 100009660 | Zinc oxide | 100 | g | LArocena |
| 100009661 | Hydrogen peroxide 35% | 4 | L | EFL |
| 100009662 | Zinc sulfide | 50 | g | LArocena |
| 100009663 | Zinc phosphate | 500 | g | LArocena |
| 100009664 | Zinc carbonate | 500 | g | LArocena |
| 100009665 | Lead carbonate | 500 | g | LArocena |
| 100009666 | Tin granular 30 mesh | 100 | g | Chemistry |
| 100009669 | N N-Dimethyl formamide | 1 | L | LArocena |
| 100009670 | Rotenone | 1 | g | LChan |
| 100009672 | Sodium phosphate monobasic | 500 | g | Chemistry |
| 100009673 | 4-Hydrooxy-3-nitrobenzaldehyde 97% | 25 | g | Plourde |
| 100009674 | Tetrahydrofuran anhydrous | 1 | L | Plourde |
| 100009675 | Tetrahydrofuran anhydrous | 1 | L | Plourde |
| 100009681 | Nitric acid | 2.5 | L | LChan |
| 100009682 | Dichloromethane | 20 | L | Plourde |
| 100009683 | Dichloromethane | 20 | L | Plourde |
| 100009684 | Tetrahydrofuran HPLC | 4 | L | Plourde |
| 100009685 | Tetrahydrofuran HPLC | 4 | L | Plourde |
| 100009687 | Tetrahydrofuran HPLC | 4 | L | Plourde |
| 100009688 | tert-Butyllithium | 100 | mL | Plourde |
| 100009689 | 3 3' 5 5'-tetramethylbenzidine | 100 | mL | LChan |
| 100009691 | 3 4-Dihydroxybenzaldehyde | 25 | g | Plourde |
| 100009692 | Ammonium sulfate | 500 | g | Rader |
| 100009693 | a-Pinene | 5 | mL | Huber |
| 100009694 | (-)-b-Pinene | 5 | mL | Huber |
| 100009695 | (IS)-(-)-Verbenone | 10 | g | Huber |
| 100009696 | Hexane anhydrous | 1 | L | Huber |
| 100009697 | Cacodylic acid | 100 | g | LArocena |
| 100009698 | Trichloroacetic acid | 500 | g | CLee |
| 100009700 | Tris Ultrapure | 1 | kg | Murray |
| 100009701 | Acrylamide:bis 19:1 | 500 | mL | Rader |
| 100009717 | Air 0.0ZCND-K | T | tank | Coxson |
| 100009726 | Nitrogen | T | tank | Coxson |
| 100009727 | Nitrogen 4.8 | K | tank | Jensen |
| 100009728 | Oxygen 4.3UHP | K | tank | Thring |
| 100009731 | Iso-butanol | 1 | L | LChan |
| 100009733 | Hydrogen peroxide 30% | 4 | L | Sanborn |
| 100009734 | Sodium borohydride | 25 | g | CEL |
| 100009735 | Sodium carbonate | 1 | kg | LChan |

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|-----------|---|-----|----|------------|
| 100009736 | Sodium carbonate | 1 | kg | LChan |
| 100009737 | Sulfamethizole | 10 | g | Rader |
| 100009738 | Sodium dichromate | 500 | g | JLi |
| 100009742 | Saponin | 100 | g | Biology |
| 100009743 | Juglone; 5-hydroxy-1 4-naphthoquinone | 1 | g | Biology |
| 100009744 | Sodium azide | 25 | g | LChan |
| 100009745 | Griess reagent | 50 | mL | LChan |
| 100009747 | Sodium phosphate monobasic | 100 | g | MC |
| 100009748 | Methanol | 4 | L | LChan |
| 100009749 | n-Hexanes 65% | 4 | L | LChan |
| 100009750 | Sulfuric acid | 2.5 | L | JLi |
| 100009751 | Sulfuric acid | 2.5 | L | JLi |
| 100009752 | Sulfuric acid | 2.5 | L | JLi |
| 100009753 | Sulfuric acid | 2.5 | L | JLi |
| 100009756 | Sulfuric acid | 2.5 | L | Chemstores |
| 100009757 | Sulfuric acid | 2.5 | L | Chemstores |
| 100009758 | Sulfuric acid | 2.5 | L | Chemstores |
| 100009759 | Sulfuric acid | 2.5 | L | Chemstores |
| 100009760 | Sulfuric acid | 2.5 | L | Chemstores |
| 100009761 | Sulfuric acid | 2.5 | L | Chemstores |
| 100009762 | Toluene | 1 | L | JLi |
| 100009765 | Sodium bromide | 500 | g | LChan |
| 100009766 | Sucrose | 1 | kg | Chemistry |
| 100009767 | Ammonium sulfate | 500 | g | Biochem |
| 100009768 | Glycine | 1 | kg | Biochem |
| 100009770 | Tris | 500 | g | Biochem |
| 100009771 | Sodium citrate dihydrate | 500 | g | Sanborn |
| 100009772 | Catechol | 100 | g | Biology |
| 100009773 | Formaldehyde solution | 500 | mL | Rader |
| 100009774 | Phenol:chloroform:isoamyl alcohol | 100 | mL | Rader |
| 100009775 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Rader |
| 100009776 | Boric acid | 1 | kg | Biochem |
| 100009777 | Boric acid | 1 | kg | Biochem |
| 100009778 | Diethyl pyrocarbonate (DEPC) | 50 | mL | Biochem |
| 100009779 | 3-Morpholinopropanesulfonic acid (MOPS) | 100 | g | Biochem |
| 100009780 | Sodium sulfate | 2.5 | kg | Reimer |
| 100009783 | Acetic anhydride | 1 | kg | Reimer |
| 100009784 | Sodium acetate trihydrate | 500 | g | Biochem |
| 100009785 | Sodium acetate trihydrate | 500 | g | Biochem |
| 100009786 | Paraformaldehyde | 500 | g | LChan |
| 100009787 | Saponin | 100 | g | LChan |
| 100009788 | Sodium carbonate | 1 | kg | Biochem |

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|-----------|---------------------------------------|-----|----|------------|
| 100009789 | Diethyl ether | 4 | L | Shrimpton |
| 100009790 | Sodium citrate dihydrate | 500 | g | Sanborn |
| 100009791 | Lactic acid 85% | 500 | mL | Massicotte |
| 100009792 | Chloroform | 4 | L | LChan |
| 100009793 | Sodium dichromate | 500 | g | JLi |
| 100009794 | Cyclohexane | 4 | L | JLi |
| 100009795 | Cyclohexane | 4 | L | JLi |
| 100009796 | Cyclohexane | 4 | L | JLi |
| 100009797 | Cyclohexane | 4 | L | JLi |
| 100009798 | Trizol reagent (Phenol solution) | 200 | mL | CLee |
| 100009799 | Trizol reagent (Phenol solution) | 200 | mL | CLee |
| 100009800 | Dichloromethane | 4 | L | Chemstores |
| 100009801 | Dichloromethane | 4 | L | Reimer |
| 100009804 | Dichloromethane | 4 | L | Chemstores |
| 100009807 | Dichloromethane | 4 | L | Reimer |
| 100009808 | 2 2-bis(hydroxymethyl) propionic acid | 500 | g | Reimer |
| 100009809 | Propargyl alcohol | 500 | mL | Reimer |
| 100009810 | 6-Chloro-1-hexanol | 25 | g | Reimer |
| 100009811 | 3-Bromopropylamine | 25 | g | Reimer |
| 100009812 | 4-Pentynoic acid | 5 | g | Reimer |
| 100009813 | L-Ascorbic acid | 25 | g | Reimer |
| 100009814 | Dowex 50WZX-200 | 500 | g | Reimer |
| 100009815 | Thymidine | 5 | g | Reimer |
| 100009816 | o-Benzotriazol-1-yl-N N N' N'- | 5 | g | Reimer |
| 100009817 | Magnesium sulfate anhydrous | 1 | kg | Plourde |
| 100009818 | Celite filter agent | 1 | kg | Plourde |
| 100009819 | Celite filter agent | 1 | kg | Plourde |
| 100009820 | Acetone-D6 | 50 | mL | Plourde |
| 100009821 | Phenol solution | 400 | mL | CLee |
| 100009822 | Potassium acetate | 100 | g | Rader |
| 100009824 | 5-Hexynoic acid | 5 | g | Reimer |
| 100009825 | Sodium phosphate dibasic anhydrous | 100 | g | Otter |
| 100009826 | Sodium phosphate dibasic anhydrous | 100 | g | Otter |
| 100009827 | Sodium dihydrogen phosphate dihydrate | 250 | g | Otter |
| 100009828 | Hydrochloric acid | 2.5 | L | LChan |
| 100009829 | Hydrochloric acid | 2.5 | L | LChan |
| 100009830 | Hydrochloric acid | 2.5 | L | LChan |
| 100009831 | Hydrochloric acid | 2.5 | L | LChan |
| 100009832 | Hydrochloric acid | 2.5 | L | LChan |
| 100009833 | Hydrochloric acid | 2.5 | L | LChan |
| 100009834 | Chloroform | 4 | L | Chemstores |
| 100009836 | Chloroform | 4 | L | Reimer |

| | | | | |
|-----------|----------------------------------|-----|----|-----------|
| 100009837 | Chloroform | 4 | L | Reimer |
| 100009838 | Coumarin-3-carboxylic acid | 5 | g | Reimer |
| 100009839 | LB broth | 500 | g | Biochem |
| 100009840 | Agar | 1 | kg | Biochem |
| 100009842 | Acetone-D6 | 50 | mL | Plourde |
| 100009843 | Sodium hydroxide | 25 | g | Otter |
| 100009846 | Paraformaldehyde | 500 | g | Otter |
| 100009891 | Decahydronaphthalene | 500 | mL | JLi |
| 100009892 | Glycine | 1 | kg | Rader |
| 100009894 | Anisole | 1 | L | Chemistry |
| 100009895 | Pyridinium tribromide | 25 | g | Chemistry |
| 100009896 | Erythrosin B | 25 | g | Chemistry |
| 100009897 | Potassium iodide | 500 | g | Chemistry |
| 100009898 | Potassium iodide | 500 | g | Chemistry |
| 100009899 | Potassium iodide | 500 | g | Chemistry |
| 100009900 | Ammonium iron (III) sulphate | 500 | g | Chemistry |
| 100009901 | Mesityl oxide | 100 | g | Chemistry |
| 100009902 | Barium hydroxide monohydrate | 25 | g | Chemistry |
| 100009903 | 2,2,4-trimethylpentane | 1 | L | Chemistry |
| 100009905 | 3-bromobenzotrifluoride | 25 | g | Chemistry |
| 100009906 | 1-Bromo-3-fluorobenzene | 5 | g | Chemistry |
| 100009907 | Pyrrole-2-carboxaldehyde | 5 | g | Chemistry |
| 100009908 | Potassium hexacyanoferrate (III) | 100 | g | Chemistry |
| 100009909 | Potassium bromide | 500 | g | Chemistry |
| 100009910 | Potassium bromide | 500 | g | Chemistry |
| 100009912 | Dichloromethane | 4 | L | JLi |
| 100009913 | Dichloromethane | 4 | L | JLi |
| 100009914 | Dichloromethane | 4 | L | JLi |
| 100009915 | Dichloromethane | 4 | L | JLi |
| 100009917 | Cyclohexane | 4 | l | JLi |
| 100009918 | Erythrosin B | 25 | g | Chemistry |
| 100009919 | Erythrosin B | 25 | g | Chemistry |
| 100009920 | 3-bromoanisole | 25 | g | Chemistry |
| 100009921 | 3-bromoanisole | 25 | g | Chemistry |
| 100009922 | o-tolualdehyde | 25 | g | Chemistry |
| 100009923 | o-tolualdehyde | 25 | g | Chemistry |
| 100009924 | 3-bromotoluene | 25 | g | Chemistry |
| 100009925 | 3-bromotoluene | 25 | g | Chemistry |
| 100009926 | 2-bromotoluene | 25 | g | Chemistry |
| 100009927 | 2-bromotoluene | 25 | g | Chemistry |
| 100009928 | 4-bromoanisole | 100 | g | Chemistry |
| 100009929 | 4-bromoanisole | 100 | g | Chemistry |

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|-----------|-------------------------------------|--------|----|------------|
| 100009930 | 1-bromo-4-chlorobenzene | 100 | g | Chemistry |
| 100009931 | 1-bromo-4-chlorobenzene | 100 | g | Chemistry |
| 100009932 | Rubidium chloride | 10 | g | Biochem |
| 100009933 | 3,3,5,5-tetramethylcyclohexanone | 10 | g | Chemistry |
| 100009934 | 2,2-dimethylcyclohexanone | 1 | g | Chemistry |
| 100009935 | 3-cyanobenzaldehyde | 1 | g | Chemistry |
| 100009936 | Aspartame | 5 | g | Chemistry |
| 100009937 | Boron trifluoride methanol solution | 10 x 5 | mL | LChan |
| 100009938 | Calcium acetate monohydrate | 100 | g | JaneYoung |
| 100009939 | Benzyltrimethylammonium hydroxide | 100 | mL | Plourde |
| 100009942 | Tetrahydrofuran | 1 | L | Chemistry |
| 100009943 | Tetrahydrofuran | 1 | L | Chemistry |
| 100009944 | Cyclohexane | 4 | L | JLi |
| 100009945 | Cyclohexane | 4 | L | JLi |
| 100009946 | Tris base | 1 | kg | Payne |
| 100009947 | Sodium lauryl sulfate | 500 | g | Payne |
| 100009948 | Glycine | 1 | kg | Payne |
| 100009949 | Acrylamide | 500 | g | Payne |
| 100009950 | Sodium hydroxide | 500 | g | Payne |
| 100009951 | Ammonium persulfate | 25 | g | Payne |
| 100009952 | Temed | 20 | g | Payne |
| 100009953 | Tween 20 | 100 | mL | Payne |
| 100009954 | Bromophenol blue | 25 | g | Payne |
| 100009955 | Bis-acrylamide | 25 | g | Payne |
| 100009956 | Manganese (II) chloride | 50 | g | Huber |
| 100009957 | Geraniol | 100 | g | Huber |
| 100009958 | MOPS | 100 | g | Huber |
| 100009959 | Uracil | 100 | g | Huber |
| 100009960 | (bromomethyl)cyclohexane | 5 | g | Plourde |
| 100009962 | Sodium iodide | 500 | g | Chemistry |
| 100009963 | Sodium iodide | 500 | g | Chemistry |
| 100009964 | Palladium chloride | 5 | g | Chemistry |
| 100009965 | Indigo carmine | 100 | g | Chemistry |
| 100009966 | Agarose | 500 | g | Chemstores |
| 100009967 | Potassium bromide | 500 | g | Chemistry |
| 100009968 | Ethanol 100% | 200 | L | Chemstores |
| 100009969 | Salicylic acid | 500 | g | LChan |
| 100009970 | Phenol/chloroform/isoamyl alcohol | 400 | mL | Rader |
| 100009970 | Phenol | 400 | mL | Rader |
| 100009970 | Chloroform | 400 | mL | Rader |
| 100009970 | Isoamyl alcohol | 400 | mL | Rader |
| 100009971 | Methanolic HCl | 400 | mL | LChan |

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|-----------|-----------------------------------|-----|----|-----------|
| 100009972 | Bis-N-methylacridinium nitrate | 250 | g | LChan |
| 100009973 | Mitomycin C | 2 | mg | LChan |
| 100009974 | DL-dithiothreitol | 5 | g | Rader |
| 100009975 | Glacial acetic acid | 2.5 | L | Booth |
| 100009978 | Glacial acetic acid | 2.5 | L | Booth |
| 100009979 | Magnesium acetate | 100 | g | JaneYoung |
| 100009980 | Glacial acetic acid | 2.5 | L | Booth |
| 100009981 | Glacial acetic acid | 2.5 | L | CLee |
| 100009982 | Glacial acetic acid | 2.5 | L | Rader |
| 100009984 | N-butanol | 25 | mL | Payne |
| 100009985 | Triethylsilane | 25 | g | Reimer |
| 100009986 | Calcium chloride | 25 | g | Huber |
| 100009988 | Additive B | 500 | g | LChan |
| 100009991 | Silica gel | 2.5 | kg | JLi |
| 100009992 | Petroleum ether | 1 | L | LChan |
| 100009993 | Chloroform | 4 | L | LChan |
| 100009994 | Toluene | 1 | L | LChan |
| 100009995 | Rapamycin | 1 | mg | CLee |
| 100009996 | Bleomycin | 1 | mg | CLee |
| 100009997 | Phenol/chloroform/isoamyl alcohol | 400 | mL | Rader |
| 100009998 | Dextrose | 500 | g | Rader |
| 100009999 | Tween 20 | 100 | mL | LChan |
| 100010051 | P-phenylenediamine | 5 | g | LChan |
| 100010052 | Ferric ammonium sulfate | 500 | g | Chemistry |
| 100010053 | Ferric ammonium sulfate | 500 | g | Chemistry |
| 100010054 | N,N'-methylenebisacrylamide | 100 | g | CLee |
| 100010055 | Benzyl bromide | 500 | g | Reimer |
| 100010056 | Chloroform-d | 100 | g | Reimer |
| 100010057 | Chloroform-d | 100 | g | Reimer |
| 100010058 | Chloroform-d | 100 | g | Reimer |
| 100010059 | N-methylpyrrole-2-carboxyl | 5 | g | Chemistry |
| 100010060 | 2-pyridinecarboxaldehyde | 25 | g | Chemistry |
| 100010061 | para-Formaldehyde | 500 | g | Troc |
| 100010062 | hydrogen peroxide | 500 | mL | Troc |
| 100010063 | Sulfuric acid | 2.5 | L | Troc |
| 100010064 | D-proline | 1 | g | Chemistry |
| 100010065 | 3-hydroxybenzaldehyde | 100 | g | Chemistry |
| 100010066 | m-tolualdehyde | 25 | g | Chemistry |
| 100010067 | 4-bromobenzotrifluoride | 5 | mL | Chemistry |
| 100010068 | Acetic acid, ammonium salt | 2 | kg | Chemistry |
| 100010069 | 3,3,5,5-tetramethylcyclohexanone | 10 | mL | Chemistry |
| 100010070 | 4-bromotoluene | 100 | mL | Chemistry |

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|-----------|--------------------------------|-----|----|-----------|
| 100010071 | Dimethylglyoxime reagent | 100 | g | Chemistry |
| 100010072 | 3-bromofluorobenzene | 5 | mL | Chemistry |
| 100010073 | 3-nitrobenzaldehyde | 100 | g | Chemistry |
| 100010074 | 3,5-dimethoxybenzaldehyde | 2.5 | g | Chemistry |
| 100010075 | o-anisaldehyde | 100 | g | Chemistry |
| 100010076 | 3-bromochlorobenzene | 25 | mL | Chemistry |
| 100010077 | Brilliant blue R | 25 | g | Chemistry |
| 100010078 | 3-bromobenzaldehyde | 25 | mL | Chemistry |
| 100010079 | m-anisaldehyde | 25 | mL | Chemistry |
| 100010080 | 3-bromotoluene | 10 | mL | Chemistry |
| 100010081 | calcium chloride | 500 | g | Gorrell |
| 100010082 | starch, soluble | 500 | g | Gorrell |
| 100010083 | potassium sulfate | 1 | kg | Gorrell |
| 100010084 | Torbugesic | 10 | mL | Troc |
| 100010085 | 2-chlorobenzaldehyde | 100 | mL | LChan |
| 100010086 | semicarbazide hydrochloride | 100 | g | LChan |
| 100010087 | Isobutyraldehyde | 1 | L | LChan |
| 100010088 | 1-butanol | 100 | mL | Jensen |
| 100010089 | pentane | 100 | mL | Jensen |
| 100010090 | heptane | 100 | mL | Jensen |
| 100010091 | magnesium acetate | 100 | g | AB |
| 100010092 | magnesium acetate | 100 | g | AB |
| 100010093 | Ammonium chloride | 500 | g | Troc |
| 100010094 | Dextrose | 500 | g | Troc |
| 100010097 | Sodium fluoride | 100 | g | LChan |
| 100010098 | Pepstatin A | 5 | mg | LChan |
| 100010099 | Sodium orthovanadate | 10 | g | LChan |
| 100010100 | Phenylmethanesulfonyl fluoride | 1 | g | LChan |
| 100010101 | Aprotinin | 25 | mg | LChan |
| 100010102 | Leupeptin trifluoroacetate | 5 | mg | LChan |
| 100010103 | Silver nitrate, 0.1N | 500 | mL | Sanborn |
| 100010104 | 1,3-dimethylbarbituric acid | 50 | g | Chemistry |
| 100010105 | Magnesium chloride | 5 | kg | Gorrell |
| 100010110 | Dimethyl sulfoxide | 100 | mL | Troc |
| 100010111 | Boric acid | 500 | g | Troc |
| 100010112 | Magnesium chloride hexahydrate | 500 | g | Troc |
| 100010113 | Sodium phosphate monobasic | 500 | g | Troc |
| 100010114 | Duplex indicator | 500 | mL | C Jackson |
| 100010115 | Chlorphenol red | 1 | L | C Jackson |
| 100010116 | Bromothymol blue | 500 | mL | C Jackson |
| 100010117 | Bromcresol green | 60 | mL | C Jackson |
| 100010118 | Bromcresol green | 60 | mL | C Jackson |

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|-----------|-------------------------------------|-----|------|-------------|
| 100010119 | Phenol red | 60 | mL | C Jackson |
| 100010120 | Phenol red | 60 | mL | C Jackson |
| 100010121 | Sodium bicarbonate | 250 | g | Chow Lee |
| 100010122 | Ethylenediamine acetic acid | 100 | g | LChan |
| 100010123 | Potassium hydroxide | 500 | g | LChan |
| 100010124 | Oxygen | 1 | tank | Troc |
| 100010130 | Soluble starch | 500 | g | Gorrell |
| 100010131 | Agar | 500 | g | Gorrell |
| 100010132 | Peptone bacto | 500 | g | Gorrell |
| 100010133 | Glycerol | 1 | L | CLee |
| 100010134 | L-glutathione | 5 | g | CLee |
| 100010135 | Sodium dodecyl sulfate | 100 | g | Rader |
| 100010136 | Nonidet P-40 | 100 | mL | LChan |
| 100010137 | Nonidet P-40 | 100 | mL | LChan |
| 100010138 | Formaldehyde | 25 | mL | MT |
| 100010139 | Formaldehyde | 25 | mL | MT |
| 100010140 | Formaldehyde | 25 | mL | MT |
| 100010141 | Rotenone | 1 | g | LChan |
| 100010142 | 2',7'-dichlorofluorescein diacetate | 100 | mg | LChan |
| 100010143 | MOPS | 100 | g | LChan |
| 100010144 | Ethidium bromide, 1% soln | 10 | mL | LChan |
| 100010145 | Acrylamide | 100 | g | LChan |
| 100010147 | Sodium bromide | 500 | g | LChan |
| 100010148 | Hydrogen peroxide, 3% | 500 | mL | LChan |
| 100010149 | Fluoromount-G | 25 | mL | Geoff Payne |
| 100010150 | trans-decahydronaphthalene | 10 | g | JLi |
| 100010152 | Acetic anhydride | 1 | L | Chemistry |
| 100010153 | Acetic anhydride | 1 | L | Chemistry |
| 100010154 | Acetic anhydride | 1 | L | Chemistry |
| 100010155 | DAPI | 10 | mg | CLee |
| 100010156 | HEPES | 500 | g | Rader |
| 100010157 | Dithiothreitol | 10 | g | CLee |
| 100010159 | Deoxyribonuclease I | 1 | vial | LChan |
| 100010160 | Tetramethylbenzidine | 100 | mL | LChan |
| 100010163 | 3-ethyl-4-methyl-3-pyrrolin-2-one | 1 | g | Chemistry |
| 100010164 | Acid fuchsin | 25 | g | Massicotte |
| 100010165 | DMEM | 500 | mL | LChan |
| 100010166 | DMEM | 500 | mL | LChan |
| 100010167 | DMEM | 500 | mL | LChan |
| 100010168 | DMEM | 500 | mL | LChan |
| 100010169 | Isopropanol | 4 | L | Chemstores |
| 100010170 | Isopropanol | 4 | L | Chemstores |

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|-----------|--|-----|----|------------|
| 100010171 | Isopropanol | 4 | L | Chemstores |
| 100010172 | Isopropanol | 4 | L | Chemstores |
| 100010173 | Bradford reagent | 1 | L | LChan |
| 100010174 | Acetonitrile | 4 | L | CEL |
| 100010175 | Acetonitrile | 4 | L | CEL |
| 100010176 | Acetonitrile | 4 | L | CEL |
| 100010177 | Acetonitrile | 4 | L | CEL |
| 100010178 | Sodium acetate buffer | 100 | mL | Lito A |
| 100010179 | Ampicillin | 5 | g | Gorrell |
| 100010180 | Imidazole | 500 | g | Rader |
| 100010181 | Poly-L-lysine | 50 | mL | LChan |
| 100010184 | Poly-L-lysine | 50 | mL | LChan |
| 100010185 | Potassium bromide | 100 | g | Lito A |
| 100010187 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100010188 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100010190 | Ammonium hydroxide | 2.5 | L | Chemstores |
| 100010191 | 2-mercaptoethanol | 250 | mL | LChan |
| 100010192 | Ethylene glycol-bis-(2-aminoethylether)- | 100 | g | LChan |
| 100010193 | Sucrose | 500 | g | LChan |
| 100010195 | Nitric acid | 2.5 | L | Lito A |
| 100010196 | Nitric acid | 2.5 | L | Lito A |
| 100010197 | Nitric acid | 2.5 | L | Lito A |
| 100010198 | Sodium sulfide nonahydrate | 500 | g | Chemistry |
| 100010199 | RNA Later | 250 | mL | Huber |
| 100010200 | Toluene | 4 | L | Lito A |
| 100010201 | Toluene | 4 | L | Lito A |
| 100010202 | Toluene | 4 | L | Lito A |
| 100010204 | Iodine | 100 | g | Thring |
| 100010205 | Potassium iodide | 100 | g | Thring |
| 100010206 | Sodium thiosulfate pentahydrate | 500 | g | Thring |
| 100010207 | Ampicillin, sodium salt | 5 | g | Gorrell |
| 100010208 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100010209 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100010210 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100010211 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100010219 | Toluene | 500 | mL | Rutherford |
| 100010221 | Sodium acetate | 250 | g | LChan |
| 100010222 | Toluene | 1 | L | Rutherford |
| 100010223 | Sucrose | 500 | g | Fredeen |
| 100010224 | Dextrose | 500 | g | Fredeen |
| 100010228 | Dichloromethane | 4 | L | Chemistry |
| 100010229 | Calcium oxalate monohydrate | 100 | g | Lito A |

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|-----------|---------------------------------------|-----|----|-------------|
| 100010230 | Agarose | 250 | g | Rader |
| 100010231 | Igepal CO-630 | 100 | g | JLi |
| 100010232 | R-(-)-Phenylephrine hydrochloride | 10 | g | Geoff Payne |
| 100010233 | N-omega-nitro-L-arginine methyl ester | 10 | g | Geoff Payne |
| 100010234 | Protease | 1 | g | LChan |
| 100010235 | 2',7'-dichlorofluorescein diacetate | 100 | mg | LChan |
| 100010236 | Rotenone | 1 | g | LChan |
| 100010237 | Sodium chloride | 2.5 | kg | Rader |
| 100010245 | L-buthionine-sulfoximine | 500 | mg | LChan |
| 100010246 | Sodium lauryl sulfate | 100 | g | Rader |
| 100010247 | Sodium citrate | 1 | kg | Rader |
| 100010248 | Urea | 5 | kg | Rader |
| 100010249 | Choline oxidase | 100 | u | LChan |
| 100010250 | Acetylcholine chloride | 5 | g | LChan |
| 100010252 | Acetone | 4 | L | JLi |
| 100010253 | Tris-HCl | 100 | g | LChan |
| 100010254 | Sodium sulfate | 2.5 | kg | JLi |
| 100010255 | Methanol | 4 | L | LChan |
| 100010256 | Tween 20 | 500 | mL | Sarah Gray |
| 100010257 | Ethidium bromide | 1 | g | Sarah Gray |
| 100010258 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Rader |
| 100010259 | Chloroform | 500 | mL | Rader |
| 100010260 | Xylenes | 1 | L | J Simms |
| 100010262 | Diethyl ether | 4 | L | Chemistry |
| 100010263 | Propionic acid | 500 | mL | Chemistry |
| 100010264 | Propionic acid | 500 | mL | Chemistry |
| 100010265 | Propionic acid | 500 | mL | Chemistry |
| 100010266 | Propionic acid | 500 | mL | Chemistry |
| 100010267 | Glacial acetic acid | 2.5 | L | Chemistry |
| 100010268 | 1-Naphthaldehyde | 500 | g | Chemistry |
| 100010269 | Isoamyl alcohol | 4 | L | Chemistry |
| 100010270 | Sucrose | 5 | kg | Gorrell |
| 100010271 | Potassium acetate | 100 | g | Rader |
| 100010272 | Kovac's Reagent | 8 | oz | Biology |
| 100010273 | RNAse away | 250 | mL | LChan |
| 100010274 | Trypsin-EDTA | 250 | mL | LChan |
| 100010276 | Sodium chloride | 10 | kg | Gorrell |
| 100010277 | Sodium bicarbonate | 3 | kg | Chemstores |
| 100010278 | Mesitylene | 100 | mL | Chemistry |
| 100010279 | m-Xylene | 100 | mL | Chemistry |
| 100010280 | Potassium chloride | 500 | g | JLi |
| 100010281 | Sodium hydroxide | 500 | g | JLi |

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|-----------|---------------------------------------|-----|----|------------|
| 100010282 | Linalool | 100 | g | Huber |
| 100010283 | N-methyl-D-aspartic acid | 25 | mg | LChan |
| 100010284 | Catalase-PEG | 2 | mg | LChan |
| 100010285 | R-(+)-Limonene | 100 | mL | Huber |
| 100010290 | Acetylcholine chloride | 25 | g | LChan |
| 100010291 | Ketanserin tartrate | 50 | mg | LChan |
| 100010292 | Sodium chloride | 10 | kg | Chemstores |
| 100010293 | Toluene | 1 | L | Saphida |
| 100010294 | Boric acid | 1 | kg | Gorrell |
| 100010295 | Urea | 1 | kg | Gorrell |
| 100010296 | Trizma base | 1 | kg | Gorrell |
| 100010297 | Acrylamide : Bisacrylamide | 100 | mL | Gorrell |
| 100010298 | Acrylamide : Bisacrylamide | 100 | mL | Gorrell |
| 100010299 | Acrylamide : Bisacrylamide | 100 | mL | Gorrell |
| 100010300 | Acrylamide : Bisacrylamide | 100 | mL | Gorrell |
| 100010301 | Acrylamide : Bisacrylamide | 100 | mL | Gorrell |
| 100010302 | Acrylamide : Bisacrylamide | 500 | mL | Rader |
| 100010303 | Mueller Hinton II Agar | 500 | g | Biology |
| 100010305 | Plate count agar | 500 | g | Biology |
| 100010307 | Toluene | 4 | L | Reimer |
| 100010308 | Gibberellic acid | 1 | g | Orlowsky |
| 100010309 | Limonene (S) | 50 | g | Huber |
| 100010310 | L-tyrosine | 25 | g | Dawson |
| 100010311 | L-trptophan | 100 | g | Dawson |
| 100010312 | L-phenylalanine | 100 | g | Dawson |
| 100010319 | Dithiothreitol | 10 | g | CLee |
| 100010321 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100010323 | Sodium azide | 25 | g | Payne |
| 100010324 | D-glucose | 250 | g | Payne |
| 100010325 | EDTA disodium dihydrate | 500 | g | Rader |
| 100010326 | Trizma base | 1 | kg | Rader |
| 100010327 | Bacto agar | 1 | lb | Rader |
| 100010328 | Mercury reference 1000ppm | 100 | mL | LChan |
| 100010329 | Silica gel | 1 | kg | JLi |
| 100010330 | Hydrogen peroxide 35% | 4 | L | Chem Club |
| 100010331 | p-Coumaric acid | 5 | g | Lindgren |
| 100010332 | Ferulic acid | 5 | g | Lindgren |
| 100010333 | Lignin, alkali | 100 | g | Lindgren |
| 100010334 | Phenol : Chloroform : Isoamyl alcohol | 100 | mL | Rader |
| 100010336 | MTT | 1 | g | LChan |
| 100010337 | Mercury standard | 125 | mL | LChan |
| 100010338 | Hydrogen peroxide 30% | 4 | L | Chemstores |

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|-----------|--|-----|----|-----------|
| 100010339 | Dimethyl sulfate | 5 | mL | Rader |
| 100010340 | Cimetidine | 5 | g | Payne |
| 100010341 | Histamine dihydrochloride | 25 | g | Payne |
| 100010342 | Pyrilamine maleate | 25 | g | Payne |
| 100010343 | Taxifolin | 25 | mg | Lindgren |
| 100010345 | Nifedipine | 10 | g | Payne |
| 100010346 | 1-O-palmityl-sn-glycero-3-phosphocholine | 1 | mg | Payne |
| 100010347 | Bornyl acetate | 10 | mL | Lindgren |
| 100010348 | Vanillin | 500 | g | Plourde |
| 100010349 | Vinylmagnesium bromide | 100 | mL | Plourde |
| 100010350 | Allylmagnesium chloride | 100 | mL | Plourde |
| 100010351 | Bis(trifluoroacetoxy)iodobenzene | 50 | g | Plourde |
| 100010352 | Abietic acid | 100 | g | Lindgren |
| 100010353 | Phenol : Chloroform | 100 | mL | Rader |
| 100010354 | Methanol | 2.5 | L | LChan |
| 100010355 | Chloromethyl methyl ether | 25 | g | Plourde |
| 100010356 | Zinc sulfate | 500 | g | LArocena |
| 100010357 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100010358 | Cobalt (II) chloride | 100 | g | LArocena |
| 100010359 | Albumin | 50 | g | Gray |
| 100010360 | HEPES | 100 | g | Gray |
| 100010361 | Glucose | 250 | g | Gray |
| 100010362 | Potassium chloride | 500 | g | Gray |
| 100010363 | Sodium chloride | 1 | kg | Gray |
| 100010364 | EDTA disodium salt | 500 | g | Gray |
| 100010365 | Tris(hydroxymethyl)aminomethane | 500 | g | Gray |
| 100010366 | Magnesium chloride | 100 | g | Gray |
| 100010367 | Calcium chloride | 500 | g | Gray |
| 100010368 | Penicillin-Streptomycin | 100 | mL | Gray |
| 100010369 | Penicillin-Streptomycin | 100 | mL | Gray |
| 100010370 | Potassium chloride | 25 | mg | Chan |
| 100010371 | Tetrabutylammonium hydroxide | 100 | mL | Chan |
| 100010372 | Ammonium acetate | 50 | g | Chan |
| 100010373 | 2 Mercaptoethanol | 250 | mL | Chan |
| 100010374 | Sodium phosphate monobasic | 500 | g | Gray |
| 100010375 | Lactic acid | 100 | mL | LArocena |
| 100010376 | Butyric acid | 100 | mL | LArocena |
| 100010377 | Sodium oxalate | 500 | g | LArocena |
| 100010378 | Potassium oxalate | 500 | g | LArocena |
| 100010379 | L Tartaric acid | 500 | g | LArocena |
| 100010380 | Poly-L-lysine hydrobromide | 100 | mg | Chan |
| 100010381 | 2 4 Dihydroxybenzaldehyde | 100 | g | Plourde |

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|-----------|---------------------------------------|-----|----|-----------|
| 100010382 | Ammonium ferric citrate | 500 | g | LArocena |
| 100010383 | Copper (II) chloride | 500 | g | LArocena |
| 100010384 | Manganese chloride | 500 | g | LArocena |
| 100010385 | Agarose | 100 | g | Dawson |
| 100010387 | Potassium chloride | 25 | g | Chan |
| 100010388 | Hydrochloric acid | 500 | mL | Chan |
| 100010389 | Hydrogen peroxide 3% | 500 | mL | Chan |
| 100010390 | TRI reagent | 25 | mL | Rader |
| 100010391 | Glycogen type VII | 5 | g | Rader |
| 100010392 | Sulpiride (S) (-) | 5 | g | Chan |
| 100010393 | SCH23390 HCl (R) (+) | 5 | mg | Chan |
| 100010394 | Ethylmercury chloride | 5 | g | Chan |
| 100010395 | SKF38393 HCl (+/-) | 100 | mg | Chan |
| 100010396 | 2 Mercaptoethanol | 250 | mL | Chan |
| 100010397 | DIDS | 25 | mg | Lee |
| 100010398 | Hydroxylamine hydrochloride | 5 | g | Lee |
| 100010399 | Picrylsulfonic acid 5% | 10 | mL | Lee |
| 100010400 | Phenol : chloroform : isoamyl alcohol | 400 | mL | Rader |
| 100010401 | N ethylmaleimide | 5 | g | Lee |
| 100010402 | Hydrochloric acid | 2.5 | L | Chemistry |
| 100010403 | Formalin 10% | 4 | L | Lee |
| 100010412 | Methanol | 4 | L | Chan |
| 100010413 | N propylmercuric chloride | 5 | g | Chan |
| 100010414 | p Chloromercuribenzoic acid | 5 | g | Lee |
| 100010415 | Hydrochloric acid | 500 | mL | LChan |
| 100010417 | Dithiothreitol | 5 | g | Rader |
| 100010418 | Phenylglyoxal monohydrate | 5 | g | CLee |
| 100010419 | Griess reagent | 100 | mL | LChan |
| 100010420 | Sodium cacodylate trihydrate | 25 | g | CLee |
| 100010421 | Sodium formate | 25 | g | CLee |
| 100010422 | Ammonium hydroxide | 100 | mL | LChan |
| 100010423 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100010424 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100010426 | Dimethyl sulfoxide | 100 | mL | LChan |
| 100010428 | Dimethyl sulfoxide | 250 | mL | LChan |
| 100010429 | Pyridine | 100 | mL | Jensen |
| 100010430 | Deprenyl (R) (-) | 250 | mg | LChan |
| 100010431 | 4-Bromophenacyl bromide | 10 | g | CLee |
| 100010432 | Dimethylformamide | 500 | mL | Gorrell |
| 100010433 | Potassium bromide | 500 | g | Rader |
| 100010434 | IPTG | 5 | g | Gorrell |
| 100010435 | Novobiocin | 5 | g | Gorrell |

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|-----------|--------------------------------|-----|------|------------|
| 100010436 | 5 Fluoroorotic acid | 250 | mg | Gorrell |
| 100010437 | Formalin solution 10% | 1 | gal | CLee |
| 100010438 | Iodomethane | 100 | g | Jensen |
| 100010480 | Urea | 1 | kg | Payne |
| 100010481 | Butanol | 500 | mL | Payne |
| 100010482 | Dithiothreitol | 10 | g | CLee |
| 100010483 | Chloroform:isoamyl alcohol | 500 | mL | CLee |
| 100010484 | TRI reagent | 25 | mL | Rader |
| 100010485 | IPTG | 5 | g | Rader |
| 100010486 | Methanol (Methyl alcohol) | 4 | L | Lindgren |
| 100010487 | Potassium acetate | 500 | g | Gorrell |
| 100010488 | Xylene cyanol FF | 10 | g | Gorrell |
| 100010489 | Ethidium bromide solution | 10 | mL | Gorrell |
| 100010490 | 2-Mercaptoethanol | 100 | mL | Gorrell |
| 100010491 | Pepstatin A | 25 | mg | Rader |
| 100010492 | Aprotinin from bovine lung | 25 | mg | Rader |
| 100010493 | Brilliant blue G | 5 | g | Gorrell |
| 100010494 | Methyl jasmonate | 5 | mL | Lindgren |
| 100010495 | Salicylic acid | 100 | g | Lindgren |
| 100010496 | Sodium borohydride | 25 | g | Lindgren |
| 100010497 | Ammonium oxalate | 100 | g | Sanborn |
| 100010498 | Carbon dioxide siphon | 1 | tank | LChan |
| 100010499 | Carbon dioxide siphon | 1 | tank | LChan |
| 100010502 | Hydrochloric acid | 2.5 | L | Chemstores |
| 100010504 | LB Broth | 500 | g | CLee |
| 100010505 | Formic acid | 250 | mL | Wallis |
| 100010506 | Phosphate buffered saline | 500 | mL | Dawson |
| 100010507 | Chloroform : isopropyl alcohol | 500 | mL | CLee |
| 100010508 | Chloroform : isopropyl alcohol | 500 | mL | CLee |
| 100010509 | Rubidium chloride | 10 | g | Gorrell |
| 100010510 | Malonic acid | 500 | g | Chemistry |
| 100010511 | Ethyl acetoacetate | 250 | g | Chemistry |
| 100010512 | D-Menthol | 25 | g | Chemistry |
| 100010513 | Acrylamide/Bis-acrylamide | 100 | mL | Gorrell |
| 100010514 | Acrylamide/Bis-acrylamide | 100 | mL | Gorrell |
| 100010515 | Acrylamide/Bis-acrylamide | 100 | mL | Gorrell |
| 100010516 | Acrylamide/Bis-acrylamide | 100 | mL | Gorrell |
| 100010517 | Acrylamide/Bis-acrylamide | 100 | mL | Gorrell |
| 100010518 | D-Galacturonic acid | 25 | g | Reimer |
| 100010520 | Cyclohexane | 4 | L | Chemistry |
| 100010521 | Potassium iodide | 2.5 | kg | Chemistry |
| 100010522 | Benzylamine | 25 | g | LChan |

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|-----------|----------------------------------|-----|----|-----------|
| 100010523 | Methanol | 4 | L | Fredeen |
| 100010524 | Methanol | 4 | L | Fredeen |
| 100010525 | Methanol | 4 | L | Fredeen |
| 100010526 | Hydrochloric acid | 2.5 | L | Fredeen |
| 100010527 | Hydrochloric acid | 2.5 | L | Fredeen |
| 100010528 | Acetic acid | 2.5 | L | Booth |
| 100010529 | D-Galacturonic acid | 25 | g | Reimer |
| 100010530 | TMB | 100 | mL | Gorrell |
| 100010531 | Sigmacote | 100 | mL | Erasmus |
| 100010532 | L-Glutathione, reduced | 50 | g | Clee |
| 100010533 | D-Galacturonic acid | 25 | g | Reimer |
| 100010534 | 2 Mercaptoethanol | 25 | mL | Maurice |
| 100010535 | Sodium borohydride | 100 | g | Maurice |
| 100010536 | Mercaptoacetic acid | 250 | mL | Lindgren |
| 100010537 | Dextrose | 500 | g | SUNY |
| 100010538 | Potassium iodide | 500 | g | SUNY |
| 100010539 | Tris base | 5 | kg | Clee |
| 100010540 | L-Menthol | 100 | g | Chemistry |
| 100010541 | p-Cymene | 250 | mL | Lindgren |
| 100010542 | L-Ascorbic acid | 100 | g | Lindgren |
| 100010543 | EDTA disodium | 2 | kg | Chemistry |
| 100010544 | Sodium thiosulfate | 2 | kg | Chemistry |
| 100010545 | Sodium carbonate | 2 | kg | Chemistry |
| 100010546 | Anisoyl chloride | 10 | g | Chemistry |
| 100010547 | 4-Acetyl pyridine | 25 | g | Chemistry |
| 100010548 | Salicylaldehyde | 100 | g | Chemistry |
| 100010549 | 4-Aminoantipyridine | 100 | g | Chemistry |
| 100010550 | Imidazole | 1 | kg | Gorrell |
| 100010551 | Formaldehyde | 500 | mL | Maurice |
| 100010552 | Acetonitrile | 1 | L | Maurice |
| 100010553 | Pluronic F-68 | 100 | g | Huber |
| 100010554 | TEMED | 25 | mL | Maurice |
| 100010555 | HEPES | 500 | g | Maurice |
| 100010556 | Casein, sodium salt | 500 | g | Maurice |
| 100010557 | Ammonium sulfate | 1 | kg | Maurice |
| 100010558 | Alcan blue 8GX | 10 | g | Maurice |
| 100010559 | Sodium dodecyl sulfate | 100 | g | Maurice |
| 100010560 | Potassium hexacyanoferrate (III) | 100 | g | Maurice |
| 100010561 | Iodoacetamide | 5 | g | Maurice |
| 100010562 | 4 aminophenyl mercuric acetate | 5 | g | Maurice |
| 100010563 | Tween 20 | 500 | mL | Maurice |
| 100010564 | Sodium thiosulfate | 500 | g | Maurice |

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|-----------|------------------------------------|-----|------|-----------|
| 100010565 | Sodium acetate | 500 | g | Maurice |
| 100010566 | Triton X-100 | 500 | mL | Maurice |
| 100010567 | Phenol | 400 | mL | CLee |
| 100010568 | Glutathione, oxidized | 10 | g | CLee |
| 100010569 | Albumin | 100 | g | Maurice |
| 100010570 | Acetic acid, glacial | 500 | mL | Maurice |
| 100010571 | Urea | 5 | kg | Maurice |
| 100010572 | Guanidine HCl | 500 | g | Maurice |
| 100010573 | Silver nitrate | 25 | g | Maurice |
| 100010574 | Formic acid | 250 | mL | Maurice |
| 100010575 | t-butyl methyl ether | 1 | L | Lindgren |
| 100010576 | Acetone | 4 | L | Chemistry |
| 100010577 | 4 Chloroacetophenone | 250 | g | Chemistry |
| 100010578 | 3 Chlorobenzoyl chloride | 25 | g | Chemistry |
| 100010579 | m-Toluyl chloride | 25 | g | Chemistry |
| 100010580 | 5 Chlorosalicylic acid | 100 | g | Lindgren |
| 100010581 | Polyvinylpyrrolidone | 500 | g | Maurice |
| 100010582 | Formaldehyde | 500 | mL | Erasmus |
| 100010583 | Tris base | 500 | g | Erasmus |
| 100010584 | Tris base | 500 | g | Erasmus |
| 100010585 | Sodium chloride | 500 | g | LChan |
| 100010586 | Sodium citrate | 1 | kg | LChan |
| 100010587 | 4' Methoxyacetophenone | 250 | g | Chemistry |
| 100010588 | 4' Methylacetophenone | 250 | g | Chemistry |
| 100010589 | p-nitroacetophenone | 100 | g | Chemistry |
| 100010590 | 2 Acetylpyridine | 25 | g | Chemistry |
| 100010591 | Tris base | 2.5 | kg | Rader |
| 100010592 | Tris HCl | 1 | kg | Rader |
| 100010593 | Sodium dodecyl sulfate | 250 | g | Rader |
| 100010594 | Helium UHP | T | tank | CEL |
| 100010596 | 1 Butanol | 1 | L | Lindgren |
| 100010597 | Ytterbium (III) acetate | 10 | g | Lindgren |
| 100010598 | Ammonium iron (III) sulfate | 25 | g | Lindgren |
| 100010599 | Magnesium formate | 100 | g | Gorrell |
| 100010600 | Phenyl magnesium sulfonyl chloride | 5 | g | Gorrell |
| 100010601 | Diethyl pyrocarbonate | 25 | mL | Gorrell |
| 100010602 | PEG 600 | 500 | g | Gorrell |
| 100010603 | Ethidium bromide | 10 | mL | MT |
| 100010604 | EDTA disodium | 250 | g | LChan |
| 100010605 | Ammonium sulfate | 1 | kg | LChan |
| 100010606 | 4 Methoxybenzoyl chloride | 25 | g | Chemistry |
| 100010607 | 4 Chlorobenzoyl chloride | 100 | g | Chemistry |

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|-----------|---------------------------------------|-----|------|-----------|
| 100010608 | p-Toluoyl chloride | 25 | g | Chemistry |
| 100010609 | Ethanolamine | 500 | mL | Chemistry |
| 100010611 | Hexane | 4 | L | Reimer |
| 100010612 | Hexane | 4 | L | Reimer |
| 100010613 | Hexane | 4 | L | Reimer |
| 100010614 | Hexane | 4 | L | Reimer |
| 100010619 | Hexane | 4 | L | Reimer |
| 100010627 | Carbon dioxide siphon | 1 | tank | LChan |
| 100010630 | Toluene | 4 | L | Reimer |
| 100010631 | Sodium | 450 | g | Reimer |
| 100010632 | Ethanthiol | 500 | mL | Reimer |
| 100010633 | Benzyl bromide | 500 | g | Reimer |
| 100010634 | 2,2 Dimethoxypropane | 500 | mL | Reimer |
| 100010635 | Ninhydrin | 50 | g | Biology |
| 100010636 | Nitric acid | 2.5 | L | LArocena |
| 100010637 | Nitric acid | 2.5 | L | LArocena |
| 100010638 | Nitric acid | 2.5 | L | LArocena |
| 100010639 | Nitric acid | 2.5 | L | LArocena |
| 100010640 | 4 Nitrophenol | 50 | g | Reimer |
| 100010641 | Agarose | 500 | g | Clee |
| 100010642 | Potassium biphthalate | 500 | g | Chemistry |
| 100010643 | Cupric sulfate | 500 | g | SUNY |
| 100010644 | Hydrogen peroxide 35% | 2.5 | L | LChan |
| 100010645 | L-Rhamnose | 100 | g | Reimer |
| 100010646 | p-Xylene | 4 | L | Chemistry |
| 100010647 | Tetrabutyl ammonium bromide | 100 | g | Reimer |
| 100010648 | Acetic acid, glacial | 2.5 | kg | Reimer |
| 100010649 | 3 Acetylpyridine | 10 | g | Chemistry |
| 100010650 | Dithiothreitol | 250 | mg | Huber |
| 100010651 | PMSF | 1 | g | Huber |
| 100010652 | Sodium phosphate dibasic | 100 | g | Huber |
| 100010653 | Sodium phosphate monobasic | 100 | g | Huber |
| 100010654 | Poly(styrene-co-divinylbenzene) amino | 5 | g | Reimer |
| 100010655 | Phenolphthalein | 4 | oz | SUNY |
| 100010660 | Oxygen medicinal | K | tank | Troc |
| 100010661 | Ammonium iron (II) sulfate | 250 | g | Stock |
| 100010662 | Neomenthol | 5 | g | Chemistry |
| 100010663 | Silica gel | 5 | kg | JLi |
| 100010664 | Sodium carbonate | 500 | g | Maurice |
| 100010665 | Sulfanilamide | 100 | g | Stock |
| 100010670 | Pyridine | 100 | mL | Dawson |
| 100010671 | Lawesson's Reagent | 25 | g | Plourde |

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|-----------|--|-----|------|------------|
| 100010672 | Trizma base | 1 | kg | Rader |
| 100010673 | Sodium carbonate | 1 | kg | LChan |
| 100010674 | Sodium carbide | 500 | g | Coxson |
| 100010675 | Ponceau S | 1 | L | Gorrell |
| 100010676 | Triton X-100 | 500 | mL | Gorrell |
| 100010677 | Tween 20 | 500 | mL | Gorrell |
| 100010678 | IPTG | 1 | g | Gorrell |
| 100010679 | IPTG | 1 | g | Gorrell |
| 100010680 | 2-Nitrophenyl beta-D-galactopyranoside | 1 | g | Gorrell |
| 100010681 | Acrylamide | 100 | mL | Gorrell |
| 100010682 | Acrylamide | 100 | mL | Gorrell |
| 100010683 | Acrylamide | 100 | mL | Gorrell |
| 100010684 | Acrylamide | 100 | mL | Gorrell |
| 100010685 | Acrylamide | 100 | mL | Gorrell |
| 100010686 | Pyridine | 1 | L | Reimer |
| 100010693 | Boric acid | 1 | kg | CLee |
| 100010694 | Boric acid | 1 | kg | CLee |
| 100010695 | Gold (III) chloride | 500 | mg | CEL |
| 100010696 | Albumin from bovine serum | 50 | g | Payne |
| 100010697 | Potassium hydrogen carbonate | 100 | g | Payne |
| 100010698 | Boric acid | 1 | kg | Rader |
| 100010699 | CMCT | 1 | g | Rader |
| 100010702 | Dextrose | 500 | g | Rader |
| 100010703 | Dextrose | 500 | g | Rader |
| 100010704 | Dextrose | 500 | g | Rader |
| 100010705 | Dextrose | 500 | g | Rader |
| 100010706 | Collagenase D | 100 | mg | Payne |
| 100010707 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010708 | DIP-chloride 50-65% in hexanes | 25 | mL | Plourde |
| 100010709 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010710 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010711 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010712 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010714 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010715 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010716 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010718 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010719 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010720 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010721 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010722 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010731 | Sodium dithionite | 500 | g | Huber |

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|-----------|-----------------------------|-----|----|------------|
| 100010732 | EC broth | 500 | g | Rutherford |
| 100010733 | Lauryl tryptose broth | 500 | g | Rutherford |
| 100010734 | Potassium hydroxide pellets | 3 | kg | Troc |
| 100010735 | Sodium chloride | 500 | g | LArocena |
| 100010736 | Calcium gluconate | 500 | g | LArocena |
| 100010737 | Hydrochloric acid | 2.5 | L | LArocena |
| 100010739 | Nitric acid | 2.5 | L | LChan |
| 100010740 | Nitric acid | 2.5 | L | LChan |
| 100010741 | Nitric acid | 2.5 | L | LChan |
| 100010742 | Nitric acid | 2.5 | L | LChan |
| 100010743 | Nitric acid | 2.5 | L | LChan |
| 100010744 | Nitric acid | 2.5 | L | LChan |
| 100010745 | 2-Mercaptoethanol | 25 | mL | Payne |
| 100010746 | Hydrofluoric acid 40% | 1 | L | LArocena |
| 100010747 | Boric acid | 500 | g | LArocena |
| 100010748 | L-Glutamic acid | 100 | g | Rader |
| 100010749 | Acetic acid, glacial | 2.5 | L | Booth |
| 100010750 | Acetic acid, glacial | 2.5 | L | Booth |
| 100010751 | Chlorobenzene | 100 | mL | Jensen |
| 100010752 | Acrylamide | 100 | mL | Rader |
| 100010753 | Ampicillin | 25 | g | Rader |
| 100010756 | Trimethyl orthoacetate | 100 | mL | Reimer |
| 100010757 | Hexane | 4 | L | Reimer |
| 100010758 | Hexane | 4 | L | Reimer |
| 100010759 | Hexane | 4 | L | Reimer |
| 100010760 | Hexane | 4 | L | Reimer |
| 100010761 | Hexane | 4 | L | Reimer |
| 100010762 | Hexane | 4 | L | Reimer |
| 100010763 | Hexane | 4 | L | Reimer |
| 100010764 | Hexane | 4 | L | Reimer |
| 100010765 | Hexane | 4 | L | Reimer |
| 100010766 | Hexane | 4 | L | Reimer |
| 100010767 | Hexane | 4 | L | Reimer |
| 100010768 | Hexane | 4 | L | Reimer |
| 100010769 | Dichloromethane | 4 | L | Reimer |
| 100010770 | Dichloromethane | 4 | L | Reimer |
| 100010771 | Dichloromethane | 4 | L | Reimer |
| 100010772 | Dichloromethane | 4 | L | Reimer |
| 100010773 | Bromobenzene | 50 | mL | Jensen |
| 100010774 | Sodium citrate dihydrate | 3 | kg | Sanborn |
| 100010775 | Sodium bicarbonate | 3 | kg | Sanborn |
| 100010776 | Hydrochloric acid | 500 | mL | LChan |

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|-----------|-----------------------------------|-----|------|--------------|
| 100010777 | Hydrochloric acid | 500 | mL | LChan |
| 100010778 | Sodium dithionite | 500 | g | Sanborn |
| 100010780 | pH 4.00 buffer solution | 500 | mL | Gorrell |
| 100010781 | pH 7.00 buffer solution | 500 | mL | Gorrell |
| 100010782 | pH 10.00 buffer solution | 500 | mL | Gorrell |
| 100010783 | Trizol reagent | 200 | mL | CLee |
| 100010784 | Carbenicillin disodium salt | 5 | g | Rader |
| 100010785 | Tobramycin sulfate | 100 | mg | CLee |
| 100010786 | Lincomycin hydrochloride | 1 | g | CLee |
| 100010787 | Streptomycin sulfate | 5 | g | CLee |
| 100010788 | Neomycin sulfate | 5 | g | CLee |
| 100010789 | Paromomycin sulfate | 1 | g | CLee |
| 100010790 | Erythromycin | 1 | g | CLee |
| 100010791 | Hygromycin B | 100 | mg | CLee |
| 100010792 | Imidazole | 25 | g | CLee |
| 100010793 | IPTG | 5 | g | CLee |
| 100010794 | Potassium phosphate monobasic | 500 | g | LArocena |
| 100010795 | Grace's Insect Medium | 500 | mL | Huber |
| 100010796 | Grace's Insect Medium | 500 | mL | Huber |
| 100010797 | Dichloromethane | 1 | L | CW |
| 100010798 | n-Pentadecane | 25 | mL | CW |
| 100010799 | Potassium chloride | 500 | g | Payne |
| 100010800 | Magnesium sulfate | 500 | g | Payne |
| 100010801 | N-Nitro-L-arginine methyl ester | 10 | g | Payne |
| 100010802 | Compound 48/80 | 100 | mg | Payne |
| 100010803 | R-(-)-Phenylephrine hydrochloride | 10 | g | Payne |
| 100010807 | Acetylcholine chloride | 25 | g | Payne |
| 100010808 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010809 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010810 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010811 | Oxygen (UNBC Owned) | 1 | tank | RiskSafety |
| 100010812 | Potassium phosphate dibasic | 500 | g | Biology |
| 100010813 | Potassium hydroxide pellets | 1 | kg | Biology |
| 100010814 | Cyclohexane | 4 | L | JLi |
| 100010816 | Hexafluorobenzene | 5 | g | Parshotam |
| 100010817 | Isopropanol | 20 | L | Biology |
| 100010820 | Carbon dioxide medical | 1 | tank | CLee/Maurice |
| 100010821 | Potassium phosphate dibasic | 500 | g | Biology |
| 100010822 | Toluidine blue | 5 | g | Payne |
| 100010823 | Trizol reagent | 200 | mL | CLee |
| 100010824 | Temed | 25 | mL | Rader |
| 100010825 | Ribonucleic acid | 500 | UN | Rader |

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|-----------|---------------------------------|-----|----|------------|
| 100010826 | Glycerin | 500 | mL | Biology |
| 100010827 | Sodium bicarbonate | 2.5 | kg | Payne |
| 100010828 | Calcium chloride dihydrate | 500 | g | Payne |
| 100010829 | Sodium chloride | 2.5 | kg | Payne |
| 100010830 | Sodium chloride | 2.5 | kg | Payne |
| 100010831 | Sodium chloride | 2.5 | kg | Payne |
| 100010832 | Sodium chloride | 2.5 | kg | Payne |
| 100010833 | Imidazole | 25 | g | CLee |
| 100010834 | Toluene | 2.5 | L | JLi |
| 100010835 | Phenylmethylsulfonyl fluoride | 25 | g | CLee |
| 100010836 | Glycerol | 4 | L | CLee |
| 100010837 | Dimethylsulfoxide | 50 | mL | Huber |
| 100010838 | Cephoperazone sodium | 1 | g | Rader |
| 100010842 | Orthene | 1.5 | kg | JO |
| 100010847 | Quinoline | 500 | mL | Rutherford |
| 100010848 | Hydrogen peroxide 3% | 500 | mL | LChan |
| 100010849 | 2-Mercaptoethanol | 250 | mL | LChan |
| 100010901 | Tris base | 1 | kg | LChan |
| 100010902 | tert-Butyl methyl ether 99% | 1 | L | Stock |
| 100010903 | Methylmercury (II) chloride | 5 | mL | LChan |
| 100010903 | Hydrochloric acid | 2.5 | L | LChan |
| 100010906 | Potassium bromide | 25 | g | Chemistry |
| 100010907 | Potassium bromide | 25 | g | Chemistry |
| 100010908 | Chloroform | 500 | mL | Gorrell |
| 100010909 | Isopropanol (Isopropyl alcohol) | 500 | mL | Gorrell |
| 100010910 | Hydrochloric acid | 2.5 | L | LChan |
| 100010911 | Hydrochloric acid | 2.5 | L | LChan |
| 100010912 | Bradford reagent | 500 | mL | Maurice |
| 100010913 | 1,9-Dimethyl-methylene blue | 1 | g | Maurice |
| 100010914 | Compound 48/80 | 100 | mg | Payne |
| 100010915 | Calcium carbonate | 500 | g | Chemistry |
| 100010916 | Heparin | 250 | mg | Rader |
| 100010917 | Citric acid monohydrate | 500 | g | Chemistry |
| 100010918 | Chloroform | 500 | mL | Rader |
| 100010922 | Hydrogen peroxide 30% | 4 | L | Chemstores |
| 100010923 | Diethyl ether | 1 | L | Plourde |
| 100010924 | Potassium chloride | 3 | kg | NBalliet |
| 100010925 | Bradford reagent | 1 | L | LChan |
| 100010926 | Sodium cacodylate trihydrate | 100 | g | CLee |
| 100010927 | Iron (II) chloride tetrahydrate | 500 | g | LArrocena |
| 100010928 | Calcium nitrate tetrahydrate | 500 | g | LArrocena |
| 100010929 | sodium dodecyl sulfate | 100 | g | LChan |

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|-----------|--|-----|------|------------|
| 100010930 | PEG 8000 | 500 | g | Huber |
| 100010931 | Sodium citrate dihydrate | 500 | g | Sanborn |
| 100010932 | Sodium citrate dihydrate | 500 | g | Sanborn |
| 100010933 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Erasmus |
| 100010934 | Chloroform:isoamyl alcohol 24:1 | 1 | pt | Erasmus |
| 100010935 | Sucrose | 250 | g | LChan |
| 100010936 | Griess reagent | 100 | mL | LChan |
| 100010937 | Glycerine | 4 | L | CLee |
| 100010938 | Glycerine | 4 | L | CLee |
| 100010940 | Isopropanol (Isopropyl alcohol) 70% | 4 | L | RiskSafety |
| 100010941 | Sodium phosphate monobasic anhydrous | 250 | g | Huber |
| 100010942 | Chloroform | 25 | mL | Huber |
| 100010943 | Sodium phosphate dibasic anhydrous | 250 | g | Huber |
| 100010944 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Rader |
| 100010945 | Urea | 5 | kg | Rader |
| 100010946 | Potassium chloride | 1 | kg | Rader |
| 100010949 | Potassium carbonate | 500 | g | Chemistry |
| 100010950 | Tris base | 1 | kg | Chemistry |
| 100010951 | Dichloromethane | 20 | L | Chemistry |
| 100010952 | 1-Propanol | 1 | L | Chemistry |
| 100010954 | Potassium iodide | 500 | g | Chemistry |
| 100010955 | Potassium iodide | 500 | g | Chemistry |
| 100010956 | p-Xylene | 3 | kg | Chemistry |
| 100010958 | Sulfanilic acid | 500 | g | Biology |
| 100010959 | 4-Bromobenzaldehyde | 25 | g | Chemistry |
| 100010960 | Albumin from bovine serum | 50 | g | LChan |
| 100010961 | Acrylamide | 500 | g | CLee |
| 100010962 | Acrylamide | 500 | g | CLee |
| 100010963 | Urea | 2.5 | kg | CLee |
| 100010964 | Acetic anhydride | 1 | L | Chemistry |
| 100010965 | Acetic anhydride | 1 | L | Chemistry |
| 100010966 | Silver nitrate | 100 | g | Chemistry |
| 100010967 | Glycerine | 4 | L | CLee |
| 100010968 | Glycerine | 4 | L | CLee |
| 100010969 | Glycerine | 4 | L | CLee |
| 100010970 | 2,2,4-Trimethylpentane | 1 | L | Chemistry |
| 100010971 | 2,2,4-Trimethylpentane | 1 | L | Chemistry |
| 100010972 | Ammonium iron (II) sulfate hexahydrate | 5 | g | Rader |
| 100010973 | L-Ascorbic acid | 25 | g | Rader |
| 100010976 | Hydrogen 4.5 Zero | 1 | tank | Coxson |
| 100010977 | Hydrogen peroxide 30% | 100 | mL | Rader |
| 100010978 | Sodium chloride | 1 | kg | CLee |

| | | | | |
|-----------|--|-----|------|------------|
| 100010979 | Sodium chloride | 1 | kg | Clee |
| 100010980 | Sodium chloride | 1 | kg | Clee |
| 100010981 | Sodium chloride | 1 | kg | Clee |
| 100010982 | Sodium chloride | 1 | kg | Clee |
| 100010983 | Sodium chloride | 1 | kg | Clee |
| 100010984 | Carbon dioxide siphon | 1 | tank | Chemstores |
| 100010987 | Anisole | 1 | L | Chemistry |
| 100010988 | Anisole | 1 | L | Chemistry |
| 100010990 | Ethyl ether | 1 | L | Chemistry |
| 100010991 | Ethyl ether | 1 | L | Chemistry |
| 100010992 | Gram iodine solution | 1 | L | Biology |
| 100010993 | Thiourea | 100 | g | Rader |
| 100010994 | Glycogen | 5 | g | Gorrell |
| 100010995 | Dithiothreitol | 5 | g | Gorrell |
| 100010996 | Carbon monoxide | K | tank | Huber |
| 100010997 | MOPS | 250 | g | Gray |
| 100010998 | Formaldehyde, solution | 500 | mL | Gray |
| 100010999 | Sodium acetate | 250 | g | Gray |
| 100011000 | Diethyl pyrocarbonate | 25 | mL | Gray |
| 100011001 | Formamide | 100 | mL | Gray |
| 100011002 | Gel loading solution | 5 | mL | Gray |
| 100011003 | Glycine | 1 | kg | LChan |
| 100011004 | Paraffin wax | 2 | kg | Huber |
| 100011005 | Bacto agar | 454 | g | Huber |
| 100011006 | Levine Eosin Methylene Blue Agar | 500 | g | Biology |
| 100011007 | 1-O-Palmityl-sn-glycero-3-phosphocholine | 1 | mg | Payne |
| 100011009 | Trommsdorf's Reagent | 8 | oz | Biology |
| 100011010 | Triple sugar iron agar | 500 | g | Biology |
| 100011011 | Verbenol (S)-cis | 5 | g | Huber |
| 100011012 | Potassium t-butoxide | 100 | g | Plourde |
| 100011013 | Potassium thioacetate | 25 | g | Plourde |
| 100011014 | Sodium hydrosulfide hydrate | 100 | g | Plourde |
| 100011015 | Trifluoroacetic anhydride | 100 | g | Plourde |
| 100011016 | Sodium phosphate monobasic anhydrous | 500 | g | LChan |
| 100011017 | Tryptone | 500 | g | Clee |
| 100011018 | Pentobarbital | 100 | mL | Payne |
| 100011020 | Sodium phosphate dibasic anhydrous | 500 | g | LArocena |
| 100011021 | Dextrose anhydrous | 500 | g | LArocena |
| 100011022 | Sodium phosphate monobasic anhydrous | 500 | g | LArocena |
| 100011023 | Argon compressed | 1 | tank | CEL |
| 100011024 | Argon compressed | 1 | tank | CEL |
| 100011026 | Helium | 1 | tank | CEL |

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|-----------|--------------------------------------|-----|------|------------|
| 100011028 | Nitrogen | 1 | tank | CEL |
| 100011029 | Oxygen | 1 | tank | CEL |
| 100011031 | Trizol reagent | 200 | mL | CLee |
| 100011032 | Potassium acetate | 500 | g | Reid |
| 100011033 | Hydrogen peroxide 30% | 100 | mL | Massicotte |
| 100011034 | Yeast extract technical | 500 | g | CLee |
| 100011036 | Sodium bromide | 500 | g | Reid |
| 100011037 | Mannitol salt agar | 500 | g | Biology |
| 100011038 | Sabouraud dextrose agar | 500 | g | Biology |
| 100011039 | Plate count agar | 500 | g | Biology |
| 100011040 | Sodium chloride molecular biology | 500 | g | LChan |
| 100011041 | 4-Bromobenzaldehyde | 25 | g | Chemistry |
| 100011042 | Thiamine hydrochloride | 25 | g | CLee |
| 100011043 | Sodium phosphate monobasic anhydrous | 500 | g | LChan |
| 100011044 | Bacto peptone | 500 | g | Rader |
| 100011045 | Bacto peptone | 500 | g | Rader |
| 100011046 | Bacto peptone | 500 | g | Rader |
| 100011047 | Bacto peptone | 500 | g | Rader |
| 100011048 | Bacto peptone | 500 | g | Rader |
| 100011049 | Bacto peptone | 500 | g | Rader |
| 100011050 | Human hair mercury standard | 5 | g | LChan |
| 100011051 | Polyoxyethylenecetyler | 500 | g | CLee |
| 100011054 | Carbon dioxide medical | 1 | tank | LChan |
| 100011055 | Carbon dioxide medical | 1 | tank | LChan |
| 100011057 | Nitrogen Oxygen CO2 NICDOXP27-K | 1 | tank | Gray |
| 100011058 | Terpinolene | 100 | mL | Huber |
| 100011059 | Acrylamide | 100 | mL | Rader |
| 100011061 | Agarose | 100 | g | Dawson |
| 100011063 | Calcium hydroxide | 2.5 | kg | LChan |
| 100011064 | Hydrogen peroxide 30% | 100 | mL | LArocena |
| 100011065 | Tetramethylbenzidine | 100 | mL | LChan |
| 100011066 | Guaiacol | 250 | g | Wallis |
| 100011067 | beta-Glucan | 50 | mg | Wallis |
| 100011068 | Caffeic acid | 1 | g | Wallis |
| 100011069 | Chitin | 10 | g | Wallis |
| 100011070 | Acrylamide | 100 | mL | Rader |
| 100011071 | Potassium chloride | 500 | g | Reid |
| 100011075 | Helium | 1 | tank | CEL |
| 100011076 | Bis-tris hydrochloride | 25 | g | Rader |
| 100011077 | Sodium sulfate | 2.5 | kg | JLi |
| 100011078 | Sodium iodide | 500 | g | Reid |
| 100011079 | Dichloromethane | 4 | L | JLi |

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|-----------|---------------------------------------|-----|------|------------|
| 100011080 | Dichloromethane | 4 | L | JLi |
| 100011081 | Electrode storage solution | 1 | L | Chemstores |
| 100011082 | Electrode storage solution | 1 | L | Chemstores |
| 100011083 | o-Terphenyl | 1 | mL | JLi |
| 100011084 | Phenol | 500 | mL | Wallis |
| 100011085 | Oxygen | K | tank | Chemistry |
| 100011087 | Dimethyl Pimelimidate Dihydrochloride | 250 | mg | Rader |
| 100011089 | Corticosterone | 500 | mg | Dawson |
| 100011090 | Charcoal dextran coated | 5 | g | Dawson |
| 100011091 | 3 Hydroxytyramine | 5 | g | LChan |
| 100011092 | Neutral red | 25 | g | Huber |
| 100011093 | Reserpine | 1 | g | LChan |
| 100011094 | 1-Methyl-4-phenylpyridinium iodide | 100 | mg | LChan |
| 100011095 | 3,4 Dihydroxyphenylacetic acid | 1 | g | LChan |
| 100011096 | Nomifensine maleate | 100 | mg | LChan |
| 100011097 | Air with 700ppm CO2, AI CDR2C-T | 1 | tank | Fredeen |
| 100011098 | Ethanol 100% | 210 | L | Chemstores |
| 100011099 | Ethanol 95% | 210 | L | Chemstores |
| 100011100 | Ethyl ether | 1 | L | Chemistry |
| 100011101 | Ethyl ether | 1 | L | Chemistry |
| 100011102 | Ethyl ether | 1 | L | Chemistry |
| 100011103 | Potassium sulfate | 500 | g | Reid |
| 100011104 | RNase away | 1 | L | Shrimpton |
| 100011105 | Additive B | 500 | g | LChan |
| 100011106 | Additive B | 500 | g | LChan |
| 100011107 | Additive B | 500 | g | LChan |
| 100011108 | Additive B | 500 | g | LChan |
| 100011109 | Homovanillic acid | 1 | g | LChan |
| 100011110 | Glycine | 500 | g | Rader |
| 100011111 | Calcium acetate monohydrate | 100 | g | Maurice |
| 100011112 | Formaldehyde, solution | 500 | mL | Huber |
| 100011113 | Tween 20 | 50 | mL | Huber |
| 100011116 | Methanol (Methyl alcohol) | 4 | L | CEL |
| 100011117 | Methanol (Methyl alcohol) | 4 | L | CEL |
| 100011118 | Methanol (Methyl alcohol) | 4 | L | CEL |
| 100011119 | Methanol (Methyl alcohol) | 4 | L | CEL |
| 100011122 | MK 801 Maleate | 50 | mg | LChan |
| 100011123 | alpha-Terpinene | 5 | mL | Wallis |
| 100011124 | Carbon dioxide | 1 | tank | Troc |
| 100011125 | Methanol (Methyl alcohol) | 4 | L | Huber |
| 100011126 | Methyltyrosine | 5 | g | LChan |
| 100011127 | Glycerol | 4 | L | Rader |

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|-----------|---------------------------------------|-----|------|------------|
| 100011128 | Glycerol | 4 | L | Rader |
| 100011129 | Metaphosphoric acid | 250 | g | LChan |
| 100011130 | Ammonium acetate | 500 | g | Gorrell |
| 100011131 | Cytochrome C | 50 | mg | Gorrell |
| 100011132 | Acrylamide | 100 | mL | Gorrell |
| 100011133 | Albumin from bovine serum | 10 | g | Gorrell |
| 100011134 | Tween 20 | 100 | mL | Gorrell |
| 100011135 | Blue dextran | 1 | g | Gorrell |
| 100011136 | N N-Methylenebisacrylamide | 25 | mL | Gorrell |
| 100011137 | EDTA | 500 | g | CEL |
| 100011138 | Calcium carbide | 500 | g | Coxson |
| 100011139 | 3,4-Dihydroxybenzylamine hydrobromide | 250 | mg | LChan |
| 100011140 | Sodium 1-heptanesulfonate | 5 | g | LChan |
| 100011141 | 2-Ethylhexyl methoxycinnamate | 200 | g | Dawson |
| 100011142 | Butyl methoxydibenzoylmethane | 100 | g | Dawson |
| 100011143 | MTT | 1 | g | LChan |
| 100011144 | Acrylamide | 100 | g | LChan |
| 100011145 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Rader |
| 100011146 | Phenol:chloroform:isoamyl alcohol | 400 | mL | Rader |
| 100011147 | Chloroform | 500 | mL | Rader |
| 100011148 | Chloroform | 500 | mL | Rader |
| 100011149 | Nitrogen | 1 | tank | LChan |
| 100011150 | Tris ultrapure | 1 | kg | Shrimpton |
| 100011151 | Toluene | 2.5 | L | JLi |
| 100011152 | Glycine | 2.5 | kg | CLee |
| 100011153 | Ampicillin | 100 | g | CLee |
| 100011154 | Tris ultrapure | 2.5 | kg | LChan |
| 100011155 | Hydrogen peroxide 30% | 100 | mL | CEL |
| 100011156 | Sodium 1-heptanesulfonate | 5 | g | LChan |
| 100011157 | Potassium carbonate anhydrous | 500 | g | Chemistry |
| 100011158 | TRIS-HCl 1M | 100 | mL | Shrimpton |
| 100011159 | Carbon dioxide medical | 1 | tank | Rader |
| 100011160 | Carbon dioxide medical | 1 | tank | Chemstores |
| 100011161 | Pyrrole | 100 | mL | Chemistry |
| 100011162 | CRVPO-1 Vacuum Oil | 1 | gal | Chan |
| 100011163 | CRVPO-1 Vacuum Oil | 1 | gal | Chan |
| 100011164 | Potassium chloride | 1 | kg | Gorrell |
| 100011165 | Ampicillin | 5 | g | Gray |
| 100011166 | Acrylamide w/ bis-Acrylamide 29:1 | 100 | mL | Gorrell |
| 100011167 | Acrylamide w/ bis-Acrylamide 29:1 | 100 | mL | Gorrell |
| 100011168 | Acrylamide w/ bis-Acrylamide 29:1 | 100 | mL | Gorrell |
| 100011169 | Acrylamide w/ bis-Acrylamide 29:1 | 100 | mL | Gorrell |

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|-----------|------------------------------------|-----|----|-----------|
| 100011170 | Acrylamide w/ bis-Acrylamide 29:1 | 100 | mL | Gorrell |
| 100011171 | Acrylamide/bis-Acrylamide 30% soln | 100 | mL | Gorrell |
| 100011172 | Acrylamide/bis-Acrylamide 30% soln | 100 | mL | Gorrell |
| 100011173 | Acrylamide/bis-Acrylamide 30% soln | 100 | mL | Gorrell |
| 100011174 | Acrylamide/bis-Acrylamide 30% soln | 100 | mL | Gorrell |
| 100011175 | Acrylamide/bis-Acrylamide 30% soln | 100 | mL | Gorrell |
| 100011176 | Acetic acid, glacial | 2.5 | L | Chan |
| 100011177 | Chloroform | 4 | L | Chemistry |
| 100011178 | Dichloromethane | 4 | L | Chemistry |
| 100011179 | Dichloromethane | 4 | L | Chemistry |
| 100011180 | Potassium bromate | 500 | g | Chemistry |
| 100011181 | Magnesium or Magnesium alloys | 25 | g | Chemistry |
| 100011182 | Magnesium or Magnesium alloys | 25 | g | Chemistry |
| 100011183 | Tryptone | 500 | g | Gray |
| 100011184 | Yeast extract | 500 | g | Gray |
| 100011185 | Formaldehyde, solution, 37% | 250 | mL | Stock |
| 100011186 | Acetic anhydride | 500 | mL | Chemistry |
| 100011187 | Dimethylformamide | 250 | mL | Gray |
| 100011188 | MK 801 Maleate | 5 | mg | LChan |
| 100011189 | Xgal | 100 | mg | Gray |
| 100011190 | Bromoethane | 500 | mL | Chemistry |
| 100011191 | 1-Naphthaldehyde | 250 | mL | Chemistry |
| 100011192 | 1-Naphthaldehyde | 250 | mL | Chemistry |
| 100011193 | D-Menthol | 25 | g | Chemistry |
| 100011194 | D-Menthol | 25 | g | Chemistry |
| 100011195 | Chloroform-d | 100 | g | Chemistry |
| 100011196 | Chloroform-d | 100 | g | Chemistry |
| 100011197 | Chloroform-d | 100 | g | Chemistry |
| 100011198 | Chloroform-d | 100 | g | Chemistry |
| 100011199 | Chloroform-d | 100 | g | Chemistry |
| 10001200 | Sodium borohydride | 25 | g | Chemistry |
| 10001201 | Cystamine dihydrochloride | 25 | g | Chemistry |
| 10001202 | Eicosane | 100 | g | Chemistry |
| 10001203 | 4-Methyl-2-pentanone | 1 | L | Chemistry |
| 10001204 | Acrylamide/bis-Acrylamide 40% soln | 500 | mL | Rader |
| 10001205 | Acrylamide/bis-Acrylamide 40% soln | 500 | mL | Rader |
| 10001206 | Acrylamide/bis-Acrylamide 40% soln | 500 | mL | Rader |
| 10001207 | Acrylamide/bis-Acrylamide 40% soln | 500 | mL | Rader |
| 10001208 | Acrylamide/bis-Acrylamide 40% soln | 500 | mL | Rader |
| 10001209 | Trichloroacetonitrile | 50 | g | Chemistry |
| 10001210 | Docosane | 25 | g | Chemistry |
| 10001211 | 1 5-Diphenylcarbazide | 25 | g | Chemistry |

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|-----------|--------------------------------------|-----|------|------------|
| 100011212 | Heptadecane | 25 | g | Chemistry |
| 100011213 | Octadecane | 100 | g | Chemistry |
| 100011214 | Benzyl chloride | 250 | g | Chemistry |
| 100011215 | Tetracycline | 25 | g | LChan |
| 100011216 | 1-Heptanesulfonic acid | 25 | g | LChan |
| 100011217 | Bacto agar | 500 | g | Rader |
| 100011218 | Iodomethane | 100 | g | Chemistry |
| 100011219 | Heptane | 4 | L | Chemistry |
| 100011220 | Ammonium persulfate | 100 | g | CLee |
| 100011221 | Agar | 500 | g | Gray |
| 100011222 | Copper (II) nitrate trihydrate | 500 | g | Chemistry |
| 100011223 | 2-Naphthol | 500 | g | Chemistry |
| 100011226 | Charcoal activated | 500 | g | Chemistry |
| 100011227 | Trizol reagent | 400 | mL | LChan |
| 100011228 | LB broth miller | 500 | g | Rader |
| 100011229 | Glucose anhydrous (Dextrose) | 500 | g | Rader |
| 100011230 | Calcium nitrate tetrahydrate | 500 | g | Chemistry |
| 100011231 | Dichloromethane | 1 | L | Wallis |
| 100011232 | Helium liquid | 100 | L | CEL |
| 100011233 | Imidazole | 25 | g | CLee |
| 100011234 | Ethyl ether | 1 | L | Chemistry |
| 100011235 | Benzaldehyde | 500 | mL | Chemistry |
| 100011236 | Benzaldehyde | 500 | mL | Chemistry |
| 100011237 | Magnesium chloride | 500 | g | Chemistry |
| 100011238 | Magnesium Sulfate | 500 | g | Chemistry |
| 100011239 | Argon compressed | 1 | tank | CEL |
| 100011240 | Argon compressed | 1 | tank | CEL |
| 100011241 | Argon compressed | 1 | tank | CEL |
| 100011242 | Argon compressed | 1 | tank | CEL |
| 100011243 | Helium | 1 | tank | CEL |
| 100011244 | Helium | 1 | tank | CEL |
| 100011245 | Hexane | 210 | L | Chemstores |
| 100011246 | Imidazole | 25 | g | CLee |
| 100011247 | Bradford reagent | 1 | L | LChan |
| 100011248 | Acridine orange | 10 | g | Gorrell |
| 100011249 | Formamide | 100 | L | Gorrell |
| 100011250 | Formalin solution 10% | 4 | L | Gray |
| 100011253 | Potassium chloride | 5 | kg | Gorrell |
| 100011254 | Aluminum oxide | 500 | g | Gorrell |
| 100011255 | Magnesium nitrate | 500 | g | LArocena |
| 100011256 | Chloramine-T trihydrate | 100 | g | LArocena |
| 100011258 | Citric acid trisodium salt dihydrate | 1 | kg | Rader |

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|-----------|------------------------------|-----|------|------------|
| 100011259 | Hydrogen peroxide 30% | 1 | L | CEL |
| 100011260 | Resorufin sodium salt | 5 | g | LChan |
| 100011261 | Poly-L-lysine | 50 | mL | LChan |
| 100011262 | Poly-L-lysine | 50 | mL | LChan |
| 100011263 | Poly-L-lysine | 50 | mL | LChan |
| 100011264 | Poly-L-lysine | 50 | mL | LChan |
| 100011265 | MK 801 Maleate | 5 | mg | LChan |
| 100011266 | MK 801 Maleate | 5 | mg | LChan |
| 100011267 | Calcium carbide | 500 | g | Coxson |
| 100011268 | Nitric acid | 2.5 | L | LArocena |
| 100011269 | Nitric acid | 2.5 | L | LArocena |
| 100011270 | Nitric acid | 2.5 | L | LArocena |
| 100011271 | Nitric acid | 2.5 | L | LArocena |
| 100011272 | Aminoguanidine hydrochloride | 25 | g | Payne |
| 100011273 | Sodium chloride | 1 | kg | Rader |
| 100011274 | p-Phenylenediamine | 100 | g | Gorrell |
| 100011275 | Resorufin sodium salt | 5 | g | LChan |
| 100011276 | MTT | 1 | g | CLee |
| 100011277 | Potassium chloride | 500 | g | Nichol |
| 100011278 | Zinc acetate dihydrate | 500 | g | Nichol |
| 100011279 | Dichloromethane | 4 | L | JLi |
| 100011280 | Dichloromethane | 4 | L | JLi |
| 100011281 | Trizol reagent | 200 | mL | CLee |
| 100011282 | Carbon dioxide siphon | 1 | tank | Chemstores |
| 100011283 | Carbon dioxide siphon | 1 | tank | Reimer |
| 100011284 | Air zero | 1 | tank | Coxson |
| 100011285 | Nitrogen 95% CO2 5% | 1 | tank | Payne |
| 100011286 | L-Ascorbic acid sodium | 25 | g | Rader |
| 100011287 | Cacodylic acid | 10 | g | Rader |
| 100011288 | Sodium chloride | 500 | g | LChan |
| 100011289 | Scintiverse | 4 | L | Safety |
| 100011290 | Scintiverse | 4 | L | Safety |
| 100011291 | Sigmacote | 100 | mL | Erasmus |
| 100011292 | BCIP/NBT solution | 100 | mL | Erasmus |
| 100011293 | Phenol:chloroform | 400 | mL | Erasmus |
| 100011294 | Carbon dioxide siphon | 1 | tank | Chemstores |
| 100011295 | Carbon dioxide siphon | 1 | tank | Chemstores |
| 100011296 | Carbon dioxide medical | 1 | tank | Chemstores |
| 100011297 | Carbon dioxide medical | 1 | tank | Chemstores |
| 100011298 | Tris base | 500 | g | Erasmus |
| 100011299 | Tris base | 500 | g | Erasmus |
| 100011300 | Tris base | 500 | g | Erasmus |

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|-----------|-----------------------------|-----|----|------------|
| 100011301 | Glycine | 1 | kg | Erasmus |
| 100011302 | Formaldehyde, 37% solution | 500 | mL | Erasmus |
| 100011303 | Acetonitrile | 2.5 | L | LChan |
| 100011304 | Urea | 2.5 | kg | CLee |
| 100011305 | Sodium carbonate | 3 | kg | Chemistry |
| 100011306 | Hepes | 250 | g | Rader |
| 100011307 | Dithiothreitol | 5 | g | Rader |
| 100011308 | Diethyl ether | 1 | L | Chemistry |
| 100011309 | Diethyl ether | 1 | L | Chemistry |
| 100011310 | Diethyl ether | 1 | L | Chemistry |
| 100011311 | Dimethyl sulfoxide | 1 | L | CLee |
| 100011312 | Bacto agar | 500 | g | Rader |
| 100011336 | Acetic acid, glacial | 2.5 | L | Booth |
| 100011337 | Acetic acid, glacial | 2.5 | L | Laboratory |
| 100011338 | Dimethyl sulfoxide | 100 | mL | Gray |
| 100011339 | Ethanol (Ethyl alcohol) 70% | 4 | L | Troc |
| 100011340 | Tris base | 2.5 | kg | Rader |