

FISHER BIOREAGENTS PRODUCTS LIST

| Product    | Product Description                                            | CAS Number  | Stock Unit |
|------------|----------------------------------------------------------------|-------------|------------|
| BP100-50   | Brilliant blue G-250                                           | 6104-58-1   | 50GR       |
| BP101-25   | Brilliant blue R-250                                           | 6104-59-2   | 25GR       |
| BP101-50   | Brilliant blue R-250                                           | 6104-59-2   | 50GR       |
| BP102-1    | Ethidium bromide                                               | 1239-45-8   | 1GR        |
| BP102-5    | Ethidium bromide                                               | 1239-45-8   | 5GR        |
| BP103-10   | Ponceau S                                                      | 6226-79-5   | 10GR       |
| BP107-10   | Toluidine Blue O                                               | 92-31-9     | 10GR       |
| BP108-1    | Nitro blue tetrazolium                                         | 298-83-9    | 1GR        |
| BP109-10   | Sudan black                                                    | 4197-25-5   | 10GR       |
| BP1105-1   | Methanol, anhydrous, 99.8%                                     | 67-56-1     | 1LT        |
| BP1105-4   | Methanol, anhydrous, 99.8%                                     | 67-56-1     | 4LT        |
| BP1115-500 | n-Heptane, anhydrous, 96.0%                                    | 142-82-5    | 500ML      |
| BP1125-1   | Ethyl acetate, Sequencing grade                                | 141-78-6    | 1LT        |
| BP1130-500 | n-Propanol, peroxide-free (Sequencing)                         | 71-23-8     | 500ML      |
| BP1140-1   | Tetrahydrofuran (Sequencing)                                   | 109-99-9    | 1LT        |
| BP114-25   | Bromophenol blue sodium salt                                   | 34725-61-6  | 25GR       |
| BP1145-1   | Chloroform                                                     | 67-66-3     | 1LT        |
| BP1150-500 | iso-Amyl alcohol peroxide free, 99.0%                          | 123-51-3    | 500ML      |
| BP115-25   | Bromophenol blue                                               | 115-39-9    | 25GR       |
| BP1155-500 | Pyridine, 99.5+%, Sequencing grade                             | 110-86-1    | 500ML      |
| BP1160-4   | N,N-Dimethylformamide                                          | 68-12-2     | 4LT        |
| BP1160-500 | N,N-Dimethylformamide                                          | 68-12-2     | 500ML      |
| BP116-10   | Acridine orange hemizinc salt                                  | 10127-02-3  | 10GR       |
| BP1170-4   | Acetonitrile, Anhydrous DNA synthesis                          | 75-05-8     | 4LT        |
| BP117-100  | Methylene blue, Fisher BioReagents™                            | 7220-79-3   | 100GR      |
| BP1172-4   | 1-Methyl-2-pyrrolidinone, 99.5%, anhydrous                     | 872-50-4    | 4LT        |
| BP118-500  | Ethylenediaminetetraacetic acid                                | 60-00-4     | 500GR      |
| BP1185-500 | Acetic acid, glacial, ALDEHYDE FREE FOR SEQUENCING             | 64-19-7     | 500ML      |
| BP1186-4   | Methylene chloride, Pentene Preservative                       | 75-09-2     | 4LT        |
| BP119-500  | Ethylenediaminetetraacetic acid, di K salt dihydrate           | 25102-12-9  | 500GR      |
| BP120-1    | Ethylenediaminetetraacetic acid, di Na salt dihydrate          | 6381-92-6   | 1KG        |
| BP120-500  | Ethylenediaminetetraacetic acid, di Na salt dihydrate          | 6381-92-6   | 500GR      |
| BP1215-500 | Formic acid                                                    | 64-18-6     | 500ML      |
| BP123-10   | Fast green FCF                                                 | 2353-45-9   | 10GR       |
| BP124-10   | Amido black 10B                                                | 1064-48-8   | 10GR       |
| BP1302-10  | Ethidium bromide, 1% Solution/Molecular Biology                | 1239-45-8   | 10ML       |
| BP1306-1   | Tris-glycine solution 10X, DNase RNase and protease free       | 56-40-6     | 1LT        |
| BP1306-4   | Tris-glycine solution 10X, DNase RNase and protease free       | 56-40-6     | 4LT        |
| BP1307-1   | Tris-glycine 10X powder                                        | 56-40-6     | 1EA        |
| BP1311-1   | SDS solution 20%, DNase RNase and protease free                | 151-21-3    | 1LT        |
| BP1311-200 | SDS solution 20%, DNase RNase and protease free                | 151-21-3    | 200ML      |
| BP1325-1   | Saline-sodium citrate (SSC) solution 20X, DNase RNase and prot | 6132-04-3   | 1LT        |
| BP1325-20  | Saline-sodium citrate (SSC) solution 20X, DNase RNase and prot | 6132-04-3   | 20LT       |
| BP1325-4   | Saline-sodium citrate (SSC) solution 20X, DNase RNase and prot | 6132-04-3   | 4LT        |
| BP1328-1   | Saline-sodium-phospate-EDTA (SSPE) solution 20X, DNase RNas    | 7558-80-7   | 1LT        |
| BP1330-1   | Tris-acetate-EDTA (TAE) solution 25X, DNase RNase and proteas  | 135852-26-5 | 1LT        |
| BP1331-1   | Tris acetate EDTA 25X powder                                   | 135852-26-5 | 1EA        |
| BP1332-1   | Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and proteas  | 135852-26-5 | 1LT        |
| BP1332-20  | Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and proteas  | 135852-26-5 | 20LT       |

|             |                                                                                |             |       |
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| BP1332-4    | Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free            | 135852-26-5 | 4LT   |
| BP1332-500  | Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free            | 135852-26-5 | 500ML |
| BP1333-1    | Tris-borate-EDTA 10X solution, DNase RNase and protease free                   | 610769-35-2 | 1LT   |
| BP1333-20   | Tris-borate-EDTA 10X solution, DNase RNase and protease free                   | 610769-35-2 | 20LT  |
| BP1333-4    | Tris-borate-EDTA 10X solution, DNase RNase and protease free                   | 610769-35-2 | 4LT   |
| BP1334-1    | Tris borate EDTA 10X powder                                                    | 610769-35-2 | 1EA   |
| BP1335-1    | Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free            | 135852-26-5 | 1LT   |
| BP1335-20   | Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free            | 135852-26-5 | 20LT  |
| BP1335-4    | Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free            | 135852-26-5 | 4LT   |
| BP1335-500  | Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free            | 135852-26-5 | 500ML |
| BP1338-1    | Tris-EDTA (TE) solution 100X, DNase RNase and protease free                    | 38641-82-6  | 1LT   |
| BP1339-1    | Tris EDTA 100X powder                                                          | 38641-82-6  | 1EA   |
| BP1341-1    | Tris-glycine-SDS solution 10X, DNase RNase and protease free                   | 151-21-3    | 1LT   |
| BP1341-4    | Tris-glycine-SDS solution 10X, DNase RNase and protease free                   | 151-21-3    | 4LT   |
| BP1342-1    | Tris glycine SDS 10X powder                                                    | 56-40-6     | 1EA   |
| BP1356-100  | Agarose broad separation range for DNA/RNA, Genetic Analysis Grade             | 9012-36-6   | 100GR |
| BP1356-500  | Agarose broad separation range for DNA/RNA, Genetic Analysis Grade             | 9012-36-6   | 500GR |
| BP1360-100  | Agarose, low-melting, <1kb DNA/RNA, Genetic Analysis Grade                     | 9012-36-6   | 100GR |
| BP1364-100  | Acrylamide:Bis-Acrylamide 19:1 powder, DNase and RNase free                    | 79-06-1     | 100GR |
| BP1366-100  | Acrylamide:Bis-Acrylamide 29:1 powder, DNase and RNase free                    | 79-06-1     | 100GR |
| BP1368-100  | Acrylamide:Bis-Acrylamide 37.5:1 powder, DNase and RNase free                  | 79-06-1     | 100GR |
| BP1396-86   | TBE Buffer mix, dry powder mix of Tris/Boric acid/EDTA, (Electrophoresis)      | 610769-35-2 | 86.1G |
| BP1398-92   | SDS-PAGE Buffer mix, dry powder mix of Tris/Glycine/SDS, (Electrophoresis)     | 56-40-6     | 92GR  |
| BP1402-1    | Acrylamide solution 40%, DNase RNase protease free, electrophoresis            | 79-06-1     | 1LT   |
| BP1404-250  | Bis-acrylamide solution 2% w/v, DNase RNase and protease free, electrophoresis | 110-26-9    | 250ML |
| BP1406-1    | Acrylamide:Bis-Acrylamide 19:1 solution 40%, DNase and RNase free              | 79-06-1     | 1LT   |
| BP1408-1    | Acrylamide:Bis-Acrylamide 29:1 solution 40%, DNase and RNase free              | 79-06-1     | 1LT   |
| BP1410-1    | Acrylamide:Bis-Acrylamide 37.5:1 solution 40%, DNase and RNase free            | 79-06-1     | 1LT   |
| BP1422-100  | Yeast extract powder                                                           | 8013-01-2   | 100GR |
| BP1422-2    | Yeast extract powder                                                           | 8013-01-2   | 2KG   |
| BP1422-500  | Yeast extract powder                                                           | 8013-01-2   | 500GR |
| BP1423-2    | Agar, granulated                                                               | 9002-18-0   | 2KG   |
| BP1423-500  | Agar, granulated                                                               | 9002-18-0   | 500GR |
| BP1426-10P1 | LB Broth, Miller, (Molecular Genetics)                                         | 73049-73-7  | 1BX   |
| BP150-100   | TEMED (N,N,N',N'-Tetramethylethylenediamine), electrophoresis                  | 110-18-9    | 100GR |
| BP150-20    | TEMED (N,N,N',N'-Tetramethylethylenediamine), electrophoresis                  | 110-18-9    | 20GR  |
| BP151-100   | Triton* X-100                                                                  | 9002-93-1   | 100ML |
| BP151-500   | Triton* X-100                                                                  | 9002-93-1   | 500ML |
| BP152-1     | Tris base, DNase RNase protease free, electrophoresis tested                   | 77-86-1     | 1KG   |
| BP152-10    | Tris base, DNase RNase protease free, electrophoresis tested                   | 77-86-1     | 10KG  |
| BP152-25    | Tris base, DNase RNase protease free, electrophoresis tested                   | 77-86-1     | 25KG  |
| BP152-5     | Tris base, DNase RNase protease free, electrophoresis tested                   | 77-86-1     | 5KG   |
| BP152-500   | Tris base, DNase RNase protease free, electrophoresis tested                   | 77-86-1     | 500GR |
| BP153-1     | Tris hydrochloride, DNase RNase protease free, electrophoresis                 | 1185-53-1   | 1KG   |
| BP153-500   | Tris hydrochloride, DNase RNase protease free, electrophoresis                 | 1185-53-1   | 500GR |
| BP154-1     | Tris base triple crystallised, DNase RNase protease free, electrophoresis      | 77-86-1     | 1KG   |
| BP1570-50   | Hybridization cocktail, 45% formamide                                          | 75-12-7     | 50ML  |
| BP1580-100  | Dextran                                                                        | 9004-54-0   | 100GR |
| BP1585-100  | Dextran sulfate sodium salt                                                    | 9011-18-1   | 100GR |
| BP1585-500  | Dextran sulfate sodium salt                                                    | 9011-18-1   | 500GR |

|             |                                                                       |             |       |
|-------------|-----------------------------------------------------------------------|-------------|-------|
| BP1595-1    | Cesium chloride dihydrate, DNase RNase and protease free              | 7647-17-8   | 1KG   |
| BP1595-500  | Cesium chloride dihydrate, DNase RNase and protease free              | 7647-17-8   | 500GR |
| BP1600-1    | Bovine Serum Albumin (BSA) Reagent Grade Powder, produced 9048-46-8   |             | 1KG   |
| BP1600-100  | Bovine Serum Albumin (BSA) Reagent Grade Powder, produced 9048-46-8   |             | 100GR |
| BP160-100   | Agarose, Low-EEO/Multi-Purpose, Molecular Biology Grade               | 9012-36-6   | 100GR |
| BP160-500   | Agarose, Low-EEO/Multi-Purpose, Molecular Biology Grade               | 9012-36-6   | 500GR |
| BP1605-100  | Bovine Serum Albumin (BSA) Protease Free Powder, Cohn Fract 9048-46-8 |             | 100GR |
| BP1610-100  | 5-Bromo-4-chloro-3-indolyl phosphate, p-toluidine salt (BCIP)         | 6578-06-9   | 100MG |
| BP1610-500  | 5-Bromo-4-chloro-3-indolyl phosphate, p-toluidine salt (BCIP)         | 6578-06-9   | 500MG |
| BP161-100   | Agarose, medium EEO, Protein Electrophoresis Grade                    | 9012-36-6   | 100GR |
| BP162-100   | Agarose, high EEO, Protein Electrophoresis Grade                      | 9012-36-6   | 100GR |
| BP164-100   | Agarose, high gelling temperature, Protein Electrophoresis Grade      | 9012-36-6   | 100GR |
| BP164-25    | Agarose, high gelling temperature, Protein Electrophoresis Grade      | 9012-36-6   | 25GR  |
| BP164-500   | Agarose, high gelling temperature, Protein Electrophoresis Grade      | 9012-36-6   | 500GR |
| BP165-25    | Agarose, low melting, nucleic acid recovery, Molecular biology        | 9012-36-6   | 25GR  |
| BP166-100   | Sodium dodecyl sulfate (SDS) powder                                   | 151-21-3    | 100GR |
| BP166-5     | Sodium dodecyl sulfate (SDS) powder                                   | 151-21-3    | 5KG   |
| BP166-500   | Sodium dodecyl sulfate (SDS) powder                                   | 151-21-3    | 500GR |
| BP167-50    | Riboflavin, (Electrophoresis)                                         | 83-88-5     | 50GR  |
| BP168-1     | Boric acid, electrophoresis tested, DNase free                        | 10043-35-3  | 1KG   |
| BP168-500   | Boric acid, electrophoresis tested, DNase free                        | 10043-35-3  | 500GR |
| BP169-10    | Urea, DNase RNase and protease free (carbamide)                       | 57-13-6     | 10KG  |
| BP169-212   | Urea, DNase RNase and protease free (carbamide)                       | 57-13-6     | 2.5KG |
| BP169-500   | Urea, DNase RNase and protease free (carbamide)                       | 57-13-6     | 500GR |
| BP1700-100  | Proteinase K, DNase and RNase free                                    | 39450-01-6  | 100MG |
| BP1700-50   | Proteinase K, DNase and RNase free                                    | 39450-01-6  | 50MG  |
| BP1700-500  | Proteinase K, DNase and RNase free                                    | 39450-01-6  | 500MG |
| BP170-100   | Acrylamide, (Electrophoresis)                                         | 79-06-1     | 100GR |
| BP170-5     | Acrylamide, (Electrophoresis)                                         | 79-06-1     | 5KG   |
| BP170-500   | Acrylamide, (Electrophoresis)                                         | 79-06-1     | 500GR |
| BP171-100   | Bis-acrylamide, DNase RNase and protease free                         | 110-26-9    | 100GR |
| BP171-25    | Bis-acrylamide, DNase RNase and protease free                         | 110-26-9    | 25GR  |
| BP172-25    | Dithiothreitol (Clelands reagent / DTT)                               | 3483-12-3   | 25GR  |
| BP172-5     | Dithiothreitol (Clelands reagent / DTT)                               | 3483-12-3   | 5GR   |
| BP1750I-100 | Phenol saturated pH 6.6                                               | 108-95-2    | 100ML |
| BP1750I-400 | Phenol saturated pH 6.6                                               | 108-95-2    | 400ML |
| BP1751I-100 | Phenol saturated pH 4.3                                               | 108-95-2    | 100ML |
| BP1751I-400 | Phenol saturated pH 4.3                                               | 108-95-2    | 400ML |
| BP1752I-100 | Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 6.7/8        | 136112-00-0 | 100ML |
| BP1752I-400 | Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 6.7/8        | 136112-00-0 | 400ML |
| BP1753I-400 | Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 5.2          | 108-95-2    | 400ML |
| BP1754I-100 | Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 4.3          | 108-95-2    | 100ML |
| BP1754I-400 | Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 4.3          | 108-95-2    | 400ML |
| BP175-500   | Sodium tetraborate decahydrate, (Molecular Biology)                   | 1303-96-4   | 500GR |
| BP1756-100  | Tris hydrochloride solution pH 7.0, DNase RNase and protease f        | 1185-53-1   | 100ML |
| BP1756-500  | Tris hydrochloride solution pH 7.0, DNase RNase and protease f        | 1185-53-1   | 500ML |
| BP1757-100  | Tris hydrochloride solution pH 7.5, DNase RNase and protease f        | 1185-53-1   | 100ML |
| BP1757-500  | Tris hydrochloride solution pH 7.5, DNase RNase and protease f        | 1185-53-1   | 500ML |
| BP1758-100  | Tris hydrochloride solution pH 8.0, DNase RNase and protease f        | 1185-53-1   | 100ML |
| BP1758-500  | Tris hydrochloride solution pH 8.0, DNase RNase and protease f        | 1185-53-1   | 500ML |

|            |                                                           |             |       |
|------------|-----------------------------------------------------------|-------------|-------|
| BP1759-100 | Tris buffer solution 2M, DNase RNase and protease free    | 77-86-1     | 100ML |
| BP1759-500 | Tris buffer solution 2M, DNase RNase and protease free    | 77-86-1     | 500ML |
| BP1760-25  | Ampicillin sodium salt                                    | 69-52-3     | 25GR  |
| BP1760-5   | Ampicillin sodium salt                                    | 69-52-3     | 5GR   |
| BP176-100  | 2-Mercaptoethanol, electrophoresis tested                 | 60-24-2     | 100GR |
| BP1761-500 | TRIS buffer, 0.3 M solution                               | 77-86-1     | 500ML |
| BP177-500  | Sulfosalicylic acid dihydrate                             | 5965-83-3   | 500GR |
| BP178-1    | Guanidine hydrochloride crystals                          | 50-01-1     | 1KG   |
| BP178-500  | Guanidine hydrochloride crystals                          | 50-01-1     | 500GR |
| BP179-100  | Ammonium persulfate crystals                              | 7727-54-0   | 100GR |
| BP179-25   | Ammonium persulfate crystals                              | 7727-54-0   | 25GR  |
| BP180-100  | Potassium persulfate, (fine, colorless-to-white crystals) | 7727-21-1   | 100GR |
| BP210-1    | Cesium chloride powder                                    | 7647-17-8   | 1KG   |
| BP210-100  | Cesium chloride powder                                    | 7647-17-8   | 100GR |
| BP210-500  | Cesium chloride powder                                    | 7647-17-8   | 500GR |
| BP212-212  | Ammonium sulfate                                          | 7783-20-2   | 2.5KG |
| BP212R-1   | Ammonium sulfate                                          | 7783-20-2   | 1KG   |
| BP213-1    | Magnesium sulfate heptahydrate                            | 10034-99-8  | 1KG   |
| BP214-500  | Magnesium chloride hexahydrate                            | 7791-18-6   | 500GR |
| BP215-500  | Magnesium acetate tetrahydrate                            | 16674-78-5  | 500GR |
| BP220-1    | D-Sucrose, (Molecular Biology)                            | 57-50-1     | 1KG   |
| BP220-10   | D-Sucrose, (Molecular Biology)                            | 57-50-1     | 10KG  |
| BP220-212  | D-Sucrose, (Molecular Biology)                            | 57-50-1     | 2.5KG |
| BP221-1    | Guanidine thiocyanate, 99+%, powder                       | 593-84-0    | 1KG   |
| BP221-250  | Guanidine thiocyanate, 99+%, powder                       | 593-84-0    | 250GR |
| BP227-100  | Formamide, (Molecular biology)                            | 75-12-7     | 100ML |
| BP227-500  | Formamide, (Molecular biology)                            | 75-12-7     | 500ML |
| BP228-100  | Formamide, super pure                                     | 75-12-7     | 100ML |
| BP229-1    | Glycerol, (Molecular Biology)                             | 56-81-5     | 1LT   |
| BP229-4    | Glycerol, (Molecular Biology)                             | 56-81-5     | 4LT   |
| BP230-1    | Ethylene glycol                                           | 107-21-1    | 1LT   |
| BP230-4    | Ethylene glycol                                           | 107-21-1    | 4LT   |
| BP231-1    | Dimethyl sulfoxide, anhydrous, 99.7%                      | 67-68-5     | 1LT   |
| BP231-100  | Dimethyl sulfoxide, anhydrous, 99.7%                      | 67-68-5     | 100ML |
| BP231-4    | Dimethyl sulfoxide, anhydrous, 99.7%                      | 67-68-5     | 4LT   |
| BP232-1    | D-Biotin                                                  | 58-85-5     | 1GR   |
| BP233-1    | Polyethylene glycol 8000 (PEG)                            | 25322-68-3  | 1KG   |
| BP233-100  | Polyethylene glycol 8000 (PEG)                            | 25322-68-3  | 100GR |
| BP234-500  | Sarkosyl                                                  | 137-16-6    | 500GR |
| BP2410-100 | Agarose, intermediate melting, (PCR grade)                | 9012-36-6   | 100GR |
| BP2413-500 | Ammonium bicarbonate                                      | 1066-33-7   | 500GR |
| BP2418-1   | Electrode storage solution                                | 877-24-7    | 1LT   |
| BP2419-100 | Eosin Y disodium salt                                     | 17372-87-1  | 100GR |
| BP2419-25  | Eosin Y disodium salt                                     | 17372-87-1  | 25GR  |
| BP2422-10  | Giemsa stain                                              | 51811-82-6  | 10GR  |
| BP2422-5   | Giemsa stain                                              | 51811-82-6  | 5GR   |
| BP2424-100 | Hematoxylin                                               | 517-28-2    | 100GR |
| BP2424-25  | Hematoxylin                                               | 517-28-2    | 25GR  |
| BP2427-500 | Ammonium phosphate (Monobasic)                            | 7722-76-1   | 500GR |
| BP2430-1   | Tris-borate-EDTA, 1X solution                             | 610769-35-2 | 1LT   |

|            |                                                                |             |       |
|------------|----------------------------------------------------------------|-------------|-------|
| BP2430-20  | Tris-borate-EDTA, 1X solution                                  | 610769-35-2 | 20LT  |
| BP2430-4   | Tris-borate-EDTA, 1X solution                                  | 610769-35-2 | 4LT   |
| BP2434-20  | Tris-acetate-EDTA, 1X solution                                 | 135852-26-5 | 20LT  |
| BP2434-4   | Tris-acetate-EDTA, 1X solution                                 | 135852-26-5 | 4LT   |
| BP2436-1   | SDS solution 10%, DNase RNase and protease free                | 151-21-3    | 1LT   |
| BP2436-200 | SDS solution 10%, DNase RNase and protease free                | 151-21-3    | 200ML |
| BP2438-20  | PBS, 1X Solution                                               | 7647-14-5   | 20LT  |
| BP2438-4   | PBS, 1X Solution                                               | 7647-14-5   | 4LT   |
| BP2439-20  | Tris-Glycine, 1X solution                                      | 56-40-6     | 20LT  |
| BP2440-20  | Tris-Glycine-SDS, 1X solution                                  | 151-21-3    | 20LT  |
| BP2465-2   | NZY Broth, (Powder/Molecular Genetics)                         | 73049-73-7  | 2KG   |
| BP2466-2   | 2X YT Agar, (Powder/Molecular Genetics)                        | 9002-18-0   | 2KG   |
| BP2466-500 | 2X YT Agar, (Powder/Molecular Genetics)                        | 9002-18-0   | 500GR |
| BP2467-2   | 2X YT Broth, (Powder/Molecular Genetics)                       | 73049-73-7  | 2KG   |
| BP2468-100 | Terrific Broth, (Powder/Molecular Genetics)                    | 91079-40-2  | 100GR |
| BP2470-1   | Water, DNA Grade, DNASE, Protease free                         | 7732-18-5   | 1LT   |
| BP2471-1   | Tris Buffered Saline (TBS), 10X Solution, pH 7.4               | 7647-14-5   | 1LT   |
| BP2471-100 | Tris Buffered Saline (TBS), 10X Solution, pH 7.4               | 7647-14-5   | 100ML |
| BP2471-500 | Tris Buffered Saline (TBS), 10X Solution, pH 7.4               | 7647-14-5   | 500ML |
| BP2472-1   | Tris Buffered Saline (TBS), 1X Solution, pH 7.4                | 7647-14-5   | 1LT   |
| BP2473-1   | Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)             | 38641-82-6  | 1LT   |
| BP2473-100 | Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)             | 38641-82-6  | 100ML |
| BP2473-500 | Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)             | 38641-82-6  | 500ML |
| BP2474-1   | Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)           | 38641-82-6  | 1LT   |
| BP2474-100 | Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)           | 38641-82-6  | 100ML |
| BP2474-500 | Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)           | 38641-82-6  | 500ML |
| BP2475-1   | Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)     | 38641-82-6  | 1LT   |
| BP2475-100 | Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)     | 38641-82-6  | 100ML |
| BP2475-500 | Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)     | 38641-82-6  | 500ML |
| BP2476-1   | Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)           | 38641-82-6  | 1LT   |
| BP2476-100 | Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)           | 38641-82-6  | 100ML |
| BP2476-500 | Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)           | 38641-82-6  | 500ML |
| BP2477-1   | Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)     | 38641-82-6  | 1LT   |
| BP2477-100 | Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)     | 38641-82-6  | 100ML |
| BP2477-500 | Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)     | 38641-82-6  | 500ML |
| BP2478-1   | Sodium chloride-tris-EDTA (STE) Buffer, 1X (pH 8.0)            | 7647-14-5   | 1LT   |
| BP2478-100 | Sodium chloride-tris-EDTA (STE) Buffer, 1X (pH 8.0)            | 7647-14-5   | 100ML |
| BP2479-1   | Sodium chloride-tris-EDTA (STE) Buffer, 10X (pH 8.0)           | 7647-14-5   | 1LT   |
| BP2482-1   | Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution       | 60-00-4     | 1LT   |
| BP2482-100 | Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution       | 60-00-4     | 100ML |
| BP2482-20  | Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution       | 60-00-4     | 20LT  |
| BP2482-500 | Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution       | 60-00-4     | 500ML |
| BP2483-1   | Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 | 60-00-4     | 1LT   |
| BP2483-100 | Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 | 60-00-4     | 100ML |
| BP2483-500 | Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 | 60-00-4     | 500ML |
| BP2484-100 | Water, DEPC-Treated, (DNASE, RNASE free)                       | 7732-18-5   | 100ML |
| BP2484-50  | Water, DEPC-Treated, (DNASE, RNASE free)                       | 7732-18-5   | 50ML  |
| BP2485-20  | Water, Biotech grade                                           | 7732-18-5   | 20LT  |
| BP2485-4   | Water, Biotech grade                                           | 7732-18-5   | 4LT   |
| BP2501-25  | alpha-Cyclodextrin                                             | 10016-20-3  | 25GR  |

|            |                                                     |              |       |
|------------|-----------------------------------------------------|--------------|-------|
| BP2501-5   | alpha-Cyclodextrin                                  | 10016-20-3   | 5GR   |
| BP2504-100 | D-(-)-Arabinose                                     | 28697-53-2   | 100GR |
| BP2505-1   | L-Arginine                                          | 74-79-3      | 1KG   |
| BP2505-100 | L-Arginine                                          | 74-79-3      | 100GR |
| BP2505-500 | L-Arginine                                          | 74-79-3      | 500GR |
| BP2508-1   | 5-Bromo-2'-deoxyuridine                             | 59-14-3      | 1GR   |
| BP2508-250 | 5-Bromo-2'-deoxyuridine                             | 59-14-3      | 250MG |
| BP2508-5   | 5-Bromo-2'-deoxyuridine                             | 59-14-3      | 5GR   |
| BP2508-500 | 5-Bromo-2'-deoxyuridine                             | 59-14-3      | 500MG |
| BP2510-1   | Coenzyme A, trilithium salt dihydrate               | 18439-24-2   | 1GR   |
| BP2510-250 | Coenzyme A, trilithium salt dihydrate               | 18439-24-2   | 250MG |
| BP2510-50  | Coenzyme A, trilithium salt dihydrate               | 18439-24-2   | 50MG  |
| BP2514-1   | Deoxyribonucleic acid sodium salt                   | 1190749-82-6 | 1GR   |
| BP2514-10  | Deoxyribonucleic acid sodium salt                   | 1190749-82-6 | 10GR  |
| BP2514-5   | Deoxyribonucleic acid sodium salt                   | 1190749-82-6 | 5GR   |
| BP2516-1   | Doxorubicin hydrochloride                           | 25316-40-9   | 1MG   |
| BP2516-10  | Doxorubicin hydrochloride                           | 25316-40-9   | 10MG  |
| BP2516-5   | Doxorubicin hydrochloride                           | 25316-40-9   | 5MG   |
| BP2516-50  | Doxorubicin hydrochloride                           | 25316-40-9   | 50MG  |
| BP2519-10  | Folic acid                                          | 59-30-3      | 10GR  |
| BP2519-100 | Folic acid                                          | 59-30-3      | 100GR |
| BP2519-25  | Folic acid                                          | 59-30-3      | 25GR  |
| BP2519-5   | Folic acid                                          | 59-30-3      | 5GR   |
| BP2520-1   | Forskolin, (From Coleus forskohlii)                 | 66575-29-9   | 1MG   |
| BP2520-10  | Forskolin, (From Coleus forskohlii)                 | 66575-29-9   | 10MG  |
| BP2520-25  | Forskolin, (From Coleus forskohlii)                 | 66575-29-9   | 25MG  |
| BP2520-5   | Forskolin, (From Coleus forskohlii)                 | 66575-29-9   | 5MG   |
| BP2520-50  | Forskolin, (From Coleus forskohlii)                 | 66575-29-9   | 50MG  |
| BP2521-1   | Glutathione reduced                                 | 70-18-8      | 1GR   |
| BP2521-10  | Glutathione reduced                                 | 70-18-8      | 10GR  |
| BP2521-100 | Glutathione reduced                                 | 70-18-8      | 100GR |
| BP2521-25  | Glutathione reduced                                 | 70-18-8      | 25GR  |
| BP2521-5   | Glutathione reduced                                 | 70-18-8      | 5GR   |
| BP2521-50  | Glutathione reduced                                 | 70-18-8      | 50GR  |
| BP2523-5   | Hematoxylin trihydrate                              | 517-28-2     | 5GR   |
| BP2527-1   | Ionomycin, calcium salt                             | 56092-82-1   | 1MG   |
| BP2527-5   | Ionomycin, calcium salt                             | 56092-82-1   | 5MG   |
| BP2530-10  | Methyl alpha-D-mannopyranoside                      | 617-04-9     | 10GR  |
| BP2530-100 | Methyl alpha-D-mannopyranoside                      | 617-04-9     | 100GR |
| BP2530-500 | Methyl alpha-D-mannopyranoside                      | 617-04-9     | 500GR |
| BP2531-10  | Mitomycin C                                         | 50-07-7      | 10MG  |
| BP2531-2   | Mitomycin C                                         | 50-07-7      | 2MG   |
| BP2531-20  | Mitomycin C                                         | 50-07-7      | 20MG  |
| BP2533-1   | (-)-Nicotine tartrate                               | 65-31-6      | 1GR   |
| BP2533-250 | (-)-Nicotine tartrate                               | 65-31-6      | 250MG |
| BP2534-1   | p-Nitrophenyl phosphate, disodium salt, hexahydrate | 333338-18-4  | 1GR   |
| BP2534-10  | p-Nitrophenyl phosphate, disodium salt, hexahydrate | 333338-18-4  | 10GR  |
| BP2534-5   | p-Nitrophenyl phosphate, disodium salt, hexahydrate | 333338-18-4  | 5GR   |
| BP2534-50  | p-Nitrophenyl phosphate, disodium salt, hexahydrate | 333338-18-4  | 50GR  |
| BP2536-50  | Pleiotrophin, human, recombinant                    |              | 50UG  |

|            |                                                                                  |             |       |
|------------|----------------------------------------------------------------------------------|-------------|-------|
| BP2537-250 | o-Phenylenediamine                                                               | 95-54-5     | 250GR |
| BP2537-50  | o-Phenylenediamine                                                               | 95-54-5     | 50GR  |
| BP2540-1   | Spermidine trihydrochloride                                                      | 334-50-9    | 1GR   |
| BP2540-25  | Spermidine trihydrochloride                                                      | 334-50-9    | 25GR  |
| BP2540-5   | Spermidine trihydrochloride                                                      | 334-50-9    | 5GR   |
| BP2542-10  | Thimerosal                                                                       | 54-64-8     | 10GR  |
| BP2542-25  | Thimerosal                                                                       | 54-64-8     | 25GR  |
| BP2542-500 | Thimerosal                                                                       | 54-64-8     | 500GR |
| BP2544-10  | Transferrin, (From Guinea Pig)                                                   |             | 10MG  |
| BP2545-250 | Vimentin                                                                         | 156289-80-4 | 250UG |
| BP2546-100 | Silver nitrate, Certified ACS                                                    | 7761-88-8   | 100GR |
| BP2547-1   | Glutaraldehyde, 50% solution, (Certified/BioReagent)                             | 111-30-8    | 1LT   |
| BP2548-1   | Glutaraldehyde, 25% solution, (Certified/BioReagent)                             | 111-30-8    | 1LT   |
| BP2548-4   | Glutaraldehyde, 25% solution, (Certified/BioReagent)                             | 111-30-8    | 4LT   |
| BP2550-100 | Base-Pair Ladder 50 bp                                                           |             | 200UG |
| BP2551-50  | Base-Pair Ladder 100                                                             |             | 50UG  |
| BP2553-100 | Kilobase DNA Marker                                                              |             | 1UG   |
| BP2558-10  | Phi X-174 RF DNA-Hae III Digest                                                  |             | 1UG   |
| BP2560-4   | 2'-Deoxyadenosine 5'-triphosphate (dATP), sodium salt, 100mM                     | 54680-12-5  | 400UL |
| BP2561-4   | 2'-Deoxyguanosine 5'-triphosphate (dGTP), sodium salt, 100mM                     | 93919-41-6  | 400UL |
| BP2562-4   | 2'-Deoxycytidine 5'-triphosphate (dCTP), sodium salt, 100mM                      | 109909-44-6 | 400UL |
| BP2564-1   | dNTP Set containing dATP, dCTP, dGTP and dTTP, BP2564-1 con                      | 102783-51-7 | 1SET  |
| BP2564-4   | dNTP Set containing dATP, dCTP, dGTP and dTTP, BP2564-1 con                      | 102783-51-7 | 1SET  |
| BP2565-1   | PCR Nucleotide Mix                                                               | 102783-51-7 | 1ML   |
| BP2565-2   | PCR Nucleotide Mix                                                               | 102783-51-7 | 200UL |
| BP2570-100 | DNA Marker; Fisher BioReagents* exACTGene*; 50 bp Mini Ladder; 100 Lanes         |             | 1EA   |
| BP2571-100 | DNA Marker; Fisher BioReagents* exACTGene*; 100 bp PCR DNA Ladder; 100 Lanes     |             | 1EA   |
| BP2572-100 | DNA Marker; Fisher BioReagents* exACTGene*; Low Range DNA Ladder; 100 Lanes      |             | 1EA   |
| BP2573-100 | DNA Marker; Fisher BioReagents* exACTGene*; 100 bp DNA Ladder; 100 Lanes         |             | 1EA   |
| BP2574-100 | DNA Marker; Fisher BioReagents* exACTGene*; Low Range Plus DNA Ladder; 100 Lanes |             | 1EA   |
| BP2575-100 | DNA Marker; Fisher BioReagents* exACTGene*; Cloning DNA Ladder; 100 Lanes        |             | 1EA   |
| BP2576-100 | DNA Marker; Fisher BioReagents* exACTGene*; Mid Range DNA Ladder; 100 Lanes      |             | 1EA   |
| BP2577-100 | DNA Marker; Fisher BioReagents* exACTGene*; Mid Range Plus DNA Ladder; 100 Lanes |             | 1EA   |
| BP2578-100 | DNA Marker; Fisher BioReagents* exACTGene*; 1kb DNA Ladder; 100 Lanes            |             | 1EA   |
| BP2579-100 | DNA Marker; Fisher BioReagents* exACTGene*; 1kb Plus DNA Ladder; 100 Lanes       |             | 1EA   |
| BP2580-100 | DNA Marker; Fisher BioReagents* exACTGene*; 24kb Max DNA Ladder; 100 Lanes       |             | 1EA   |
| BP2581-200 | Nonquantitative DNA Ladders                                                      |             | 1EA   |
| BP2582-200 | Nonquantitative DNA Ladders                                                      |             | 1EA   |
| BP2618-1   | Isopropanol, for molecular biology                                               | 67-63-0     | 1LT   |
| BP2618-212 | Isopropanol, for molecular biology                                               | 67-63-0     | 2.5LT |
| BP2618-4   | Isopropanol, for molecular biology                                               | 67-63-0     | 4LT   |
| BP2618-500 | Isopropanol, for molecular biology                                               | 67-63-0     | 500ML |
| BP2629-1   | Mineral oil                                                                      | 8042-47-5   | 1LT   |
| BP2631-500 | Molecular sieves, Grade 514 (Type 4A; 8-12 Mesh)                                 | 70955-01-0  | 500GR |
| BP2633-500 | Hydrogen Peroxide, (30% in Water)                                                | 7722-84-1   | 500GR |
| BP2637-1   | Sodium Persulfate, 98+%, white Crystalline powder                                | 7775-27-1   | 1KG   |
| BP2641-1   | Agar, (80-100 Mesh)                                                              | 9002-18-0   | 1KG   |
| BP2641-100 | Agar, (80-100 Mesh)                                                              | 9002-18-0   | 100GR |
| BP2641-500 | Agar, (80-100 Mesh)                                                              | 9002-18-0   | 500GR |
| BP2643-1   | Amikacin, (From Kanamycin A)                                                     | 37517-28-5  | 1GR   |

|            |                                                               |             |       |
|------------|---------------------------------------------------------------|-------------|-------|
| BP2643-250 | Amikacin, (From Kanamycin A)                                  | 37517-28-5  | 250MG |
| BP2644-1   | 4-(2-Aminoethyl)benzenesulfonyl fluoride HCl                  | 30827-99-7  | 1GR   |
| BP2644-100 | 4-(2-Aminoethyl)benzenesulfonyl fluoride HCl                  | 30827-99-7  | 100MG |
| BP2644-50  | 4-(2-Aminoethyl)benzenesulfonyl fluoride HCl                  | 30827-99-7  | 50MG  |
| BP2644-500 | 4-(2-Aminoethyl)benzenesulfonyl fluoride HCl                  | 30827-99-7  | 500MG |
| BP2645-20  | Amphotericin B, solution, (250 µg/mL)                         | 1397-89-3   | 20ML  |
| BP2645-50  | Amphotericin B, solution, (250 µg/mL)                         | 1397-89-3   | 50ML  |
| BP2646-1   | Bicine                                                        | 150-25-4    | 1KG   |
| BP2646-100 | Bicine                                                        | 150-25-4    | 100GR |
| BP2646-250 | Bicine                                                        | 150-25-4    | 250GR |
| BP2647-100 | Blasticidin S hydrochloride, (from Streptomyces griseochromog | 3513-03-9   | 100MG |
| BP2647-25  | Blasticidin S hydrochloride, (from Streptomyces griseochromog | 3513-03-9   | 25MG  |
| BP2647-50  | Blasticidin S hydrochloride, (from Streptomyces griseochromog | 3513-03-9   | 50MG  |
| BP2648-1   | Carbenicillin disodium salt                                   | 4800-94-6   | 1GR   |
| BP2648-250 | Carbenicillin disodium salt                                   | 4800-94-6   | 250MG |
| BP2648-5   | Carbenicillin disodium salt                                   | 4800-94-6   | 5GR   |
| BP2649-1   | Collagenase                                                   | 9001-12-1   | 1GR   |
| BP2653-1   | Doxycycline hydrochloride                                     | 10592-13-9  | 1GR   |
| BP2653-5   | Doxycycline hydrochloride                                     | 10592-13-9  | 5GR   |
| BP2656-25  | gamma-L-Glutamyl-p-nitroanilide, hydrochloride                | 67953-08-6  | 25GR  |
| BP2658-500 | Hyamine hydroxide                                             | 26248-39-5  | 500ML |
| BP2662-1   | Leupeptin hemisulfate                                         | 103476-89-7 | 1MG   |
| BP2662-100 | Leupeptin hemisulfate                                         | 103476-89-7 | 100MG |
| BP2662-25  | Leupeptin hemisulfate                                         | 103476-89-7 | 25MG  |
| BP2662-5   | Leupeptin hemisulfate                                         | 103476-89-7 | 5MG   |
| BP2663-500 | Lymphocyte separation medium-LSM                              |             | 500ML |
| BP2664-100 | beta-Mercaptoethylamine hydrochloride                         | 156-57-0    | 100GR |
| BP2664-25  | beta-Mercaptoethylamine hydrochloride                         | 156-57-0    | 25GR  |
| BP2664-5   | beta-Mercaptoethylamine hydrochloride                         | 156-57-0    | 5GR   |
| BP2665-10  | Methotrexate                                                  | 59-05-2     | 10MG  |
| BP2665-100 | Methotrexate                                                  | 59-05-2     | 100MG |
| BP2667-100 | Metolazone                                                    | 17560-51-9  | 100MG |
| BP2667-25  | Metolazone                                                    | 17560-51-9  | 25MG  |
| BP2668-1   | Miconazole (Free Base)                                        | 22916-47-8  | 1GR   |
| BP2668-5   | Miconazole (Free Base)                                        | 22916-47-8  | 5GR   |
| BP2669-25  | Neomycin sulfate                                              | 1405-10-3   | 25GR  |
| BP2669-5   | Neomycin sulfate                                              | 1405-10-3   | 5GR   |
| BP2670-100 | Nitrilotriacetic acid, Certified ACS                          | 139-13-9    | 100GR |
| BP2671-10  | Pepstatin A                                                   | 26305-03-3  | 10MG  |
| BP2671-100 | Pepstatin A                                                   | 26305-03-3  | 100MG |
| BP2671-25  | Pepstatin A                                                   | 26305-03-3  | 25MG  |
| BP2671-250 | Pepstatin A                                                   | 26305-03-3  | 250MG |
| BP2671-5   | Pepstatin A                                                   | 26305-03-3  | 5MG   |
| BP2675-1   | Pyridoxal hydrochloride                                       | 65-22-5     | 1GR   |
| BP2675-5   | Pyridoxal hydrochloride                                       | 65-22-5     | 5GR   |
| BP2676-1   | Pyridoxal 5-phosphate                                         | 54-47-7     | 1GR   |
| BP2676-25  | Pyridoxal 5-phosphate                                         | 54-47-7     | 25GR  |
| BP2676-5   | Pyridoxal 5-phosphate                                         | 54-47-7     | 5GR   |
| BP2677-10  | Pyridoxine hydrochloride                                      | 58-56-0     | 10GR  |
| BP2677-100 | Pyridoxine hydrochloride                                      | 58-56-0     | 100GR |



|            |                                                                                    |            |       |
|------------|------------------------------------------------------------------------------------|------------|-------|
| BP2677-50  | Pyridoxine hydrochloride                                                           | 58-56-0    | 50GR  |
| BP2679-1   | Rifampin                                                                           | 13292-46-1 | 1GR   |
| BP2679-25  | Rifampin                                                                           | 13292-46-1 | 25GR  |
| BP2679-250 | Rifampin                                                                           | 13292-46-1 | 250MG |
| BP2679-5   | Rifampin                                                                           | 13292-46-1 | 5GR   |
| BP2687-1   | D-(+)-Trehalose, dihydrate                                                         | 6138-23-4  | 1KG   |
| BP2687-10  | D-(+)-Trehalose, dihydrate                                                         | 6138-23-4  | 10GR  |
| BP2687-100 | D-(+)-Trehalose, dihydrate                                                         | 6138-23-4  | 100GR |
| BP2687-25  | D-(+)-Trehalose, dihydrate                                                         | 6138-23-4  | 25GR  |
| BP2734-1   | Ketoconazole                                                                       | 65277-42-1 | 1GR   |
| BP2734-100 | Ketoconazole                                                                       | 65277-42-1 | 100MG |
| BP2800-50  | Sureprep™ TrueTotal RNA Purification Kit, spin column with a p 593-84-0            |            | 50EA  |
| BP2801-25  | Sureprep™ Small RNA Purification Kit, spin column with a proprietary resin         |            | 50EA  |
| BP2802-50  | Sureprep™ RNA/DNA/protein purification kit, spin column with 593-84-0              |            | 50EA  |
| BP2803-50  | Sureprep™ urine exfoliated cell RNA purification kit, spin column with a proprieti |            | 50EA  |
| BP2805-50  | Sureprep™ nuclear or cytoplasmic RNA purification kit, spin column with a propr    |            | 50EA  |
| BP2806-50  | Sureprep™ RNA/protein purification kit, spin column with a pro 593-84-0            |            | 50EA  |
| BP2809-50  | Sureprep™ Cleanup and Concentration Kit, spin column with a proprietary resin      |            | 50EA  |
| BP2815-50  | SurePrep™ soil DNA isolation kit                                                   |            | 50EA  |
| BP2818-100 | Ethanol, for molecular biology, absolute (200 Proof)                               | 64-17-5    | 100ML |
| BP2818-212 | Ethanol, for molecular biology, absolute (200 Proof)                               | 64-17-5    | 2.5LT |
| BP2818-4   | Ethanol, for molecular biology, absolute (200 Proof)                               | 64-17-5    | 4LT   |
| BP2818-500 | Ethanol, for molecular biology, absolute (200 Proof)                               | 64-17-5    | 500ML |
| BP2819-1   | Water, for molecular biology                                                       | 7732-18-5  | 1LT   |
| BP2819-10  | Water, for molecular biology                                                       | 7732-18-5  | 10LT  |
| BP2819-100 | Water, for molecular biology                                                       | 7732-18-5  | 100ML |
| BP2819-20  | Water, for molecular biology                                                       | 7732-18-5  | 20LT  |
| BP2819-4   | Water, for molecular biology                                                       | 7732-18-5  | 4LT   |
| BP2820-1   | Water, Microbial Cell Culture Grade                                                | 7732-18-5  | 1LT   |
| BP2820-100 | Water, Microbial Cell Culture Grade                                                | 7732-18-5  | 100ML |
| BP2820-500 | Water, Microbial Cell Culture Grade                                                | 7732-18-5  | 500ML |
| BP2825-1   | Water, qPCR grade                                                                  | 7732-18-5  | 1LT   |
| BP2825-10  | Water, qPCR grade                                                                  | 7732-18-5  | 10LT  |
| BP2900-1   | MOPS 10X buffer solution, pH 7                                                     | 1132-61-2  | 1LT   |
| BP2900-500 | MOPS 10X buffer solution, pH 7                                                     | 1132-61-2  | 500ML |
| BP2923-100 | TAPS, 99.5% (titration), JustPURE™                                                 | 29915-38-6 | 100GR |
| BP2925-100 | MOPS, >99.5% (titration), JustPURE™                                                | 1132-61-2  | 100GR |
| BP2935-100 | ACES, 99.0%, (titration), JustPURE™                                                | 7365-82-4  | 100GR |
| BP2944-100 | PBS tablets                                                                        |            | 100EA |
| BP2949-5   | Nystatin, from Streptomyces noursei                                                | 1400-61-9  | 5GR   |
| BP2950-1   | Bacitracin, from Bacillus licheniformis                                            | 1405-87-4  | 1GR   |
| BP2951-1   | Cefotaxime sodium salt                                                             | 64485-93-4 | 1GR   |
| BP2952-1MU | Hygromycin B, from Streptomyces hygroscopicus                                      | 31282-04-9 | 1MU   |
| BP2953-1   | Paromomycin sulfate, from Streptomyces krestomuceticus                             | 1263-89-4  | 1GR   |
| BP2954-1   | Polymixin B sulfate, from Bacillus polymyxa                                        | 1405-20-5  | 1GR   |
| BP2955-5   | Penicillin-G sodium salt, from Penicillium fungi                                   | 69-57-8    | 5GR   |
| BP2956-100 | Puromycin dihydrochloride, from Streptomyces alboniger                             | 58-58-2    | 100MG |
| BP2957-1   | Spectinomycin dihydrochloride pentahydrate, from Streptomyc                        | 22189-32-8 | 1GR   |
| BP2958-1   | Vancomycin hydrochloride, from Streptomyces orientalis                             | 1404-93-9  | 1GR   |
| BP2959-50  | Penicillin/Streptomycin mixture                                                    | 3810-74-0  | 50ML  |

|            |                                                                   |             |       |
|------------|-------------------------------------------------------------------|-------------|-------|
| BP2960-50  | Penicillin/Streptomycin/Glutamine mixture                         | 56-85-9     | 50ML  |
| BP2961-50  | Penicillin/Streptomycin/Neomycin mixture                          | 1405-10-3   | 50ML  |
| BP2962-100 | Phleomycin, 2% solution in water,from Streptomyces verticillatus  | 11006-33-0  | 100MG |
| BP2963-1   | Rapamycin, from Streptomyces hygroscopicus                        | 53123-88-9  | 1MG   |
| BP299-1    | HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)            | 7365-45-9   | 1LT   |
| BP299-100  | HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)            | 7365-45-9   | 100ML |
| BP299-500  | HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)            | 7365-45-9   | 500ML |
| BP300-100  | MES monohydrate                                                   | 145224-94-8 | 100GR |
| BP301-100  | Bis-tris                                                          | 6976-37-0   | 100GR |
| BP303-100  | ACES                                                              | 7365-82-4   | 100GR |
| BP304-100  | PIPES, sesquisodium salt (Molecular Biology), (Molecular Biology) | 100037-69-2 | 100GR |
| BP304-500  | PIPES, sesquisodium salt (Molecular Biology), (Molecular Biology) | 100037-69-2 | 500GR |
| BP305-50   | Imidazole, (Molecular Biology)                                    | 288-32-4    | 50GR  |
| BP308-100  | MOPS                                                              | 1132-61-2   | 100GR |
| BP308-500  | MOPS                                                              | 1132-61-2   | 500GR |
| BP309-100  | TES                                                               | 7365-44-8   | 100GR |
| BP310-1    | HEPES, (Molecular Biology)                                        | 7365-45-9   | 1KG   |
| BP310-100  | HEPES, (Molecular Biology)                                        | 7365-45-9   | 100GR |
| BP310-5    | HEPES, (Molecular Biology)                                        | 7365-45-9   | 5KG   |
| BP310-500  | HEPES, (Molecular Biology)                                        | 7365-45-9   | 500GR |
| BP315-100  | Tricine                                                           | 5704-04-1   | 100GR |
| BP321-100  | CAPS                                                              | 1135-40-6   | 100GR |
| BP321-500  | CAPS                                                              | 1135-40-6   | 500GR |
| BP3218-1   | Single-stranded DNA binding protein                               |             | 100UG |
| BP3222-1   | Optizyme™ Ribonuclease Inhibitor, Recombinant                     |             | 2500U |
| BP323-100  | Sodium iodide, (Molecular Biology)                                | 7681-82-5   | 100GR |
| BP326-1    | Ammonium acetate                                                  | 631-61-8    | 1KG   |
| BP326-500  | Ammonium acetate                                                  | 631-61-8    | 500GR |
| BP327-1    | Sodium citrate dihydrate                                          | 6132-04-3   | 1KG   |
| BP327-500  | Sodium citrate dihydrate                                          | 6132-04-3   | 500GR |
| BP328-1    | Sodium bicarbonate                                                | 144-55-8    | 1KG   |
| BP328-500  | Sodium bicarbonate                                                | 144-55-8    | 500GR |
| BP329-1    | Sodium phosphate monobasic anhydrous                              | 7558-80-7   | 1KG   |
| BP329-500  | Sodium phosphate monobasic anhydrous                              | 7558-80-7   | 500GR |
| BP330-1    | Sodium phosphate monobasic monohydrate                            | 10049-21-5  | 1KG   |
| BP330-500  | Sodium phosphate monobasic monohydrate                            | 10049-21-5  | 500GR |
| BP331-1    | Sodium phosphate dibasic heptahydrate                             | 7782-85-6   | 1KG   |
| BP331-500  | Sodium phosphate dibasic heptahydrate                             | 7782-85-6   | 500GR |
| BP332-1    | Sodium phosphate dibasic anhydrous                                | 7558-79-4   | 1KG   |
| BP332-500  | Sodium phosphate dibasic anhydrous                                | 7558-79-4   | 500GR |
| BP333-1    | Sodium acetate anhydrous                                          | 127-09-3    | 1KG   |
| BP333-500  | Sodium acetate anhydrous                                          | 127-09-3    | 500GR |
| BP334-1    | Sodium acetate trihydrate                                         | 6131-90-4   | 1KG   |
| BP334-500  | Sodium acetate trihydrate                                         | 6131-90-4   | 500GR |
| BP336-500  | Succinic acid                                                     | 110-15-6    | 500GR |
| BP337-100  | Tween* 20                                                         | 9005-64-5   | 100ML |
| BP337-500  | Tween* 20                                                         | 9005-64-5   | 500ML |
| BP338-500  | Tween* 80                                                         | 9005-65-6   | 500ML |
| BP339-500  | Citric acid anhydrous                                             | 77-92-9     | 500GR |
| BP345-500  | Brij® L23-SO-(AP), Was called Brij 35, it is INCI Laureth-L23     | 9002-92-0   | 500GR |

|            |                                              |           |       |
|------------|----------------------------------------------|-----------|-------|
| BP346-500  | Copper (II) Sulfate Pentahydrate             | 7758-99-8 | 500GR |
| BP349-100  | Deoxycholic acid sodium salt                 | 302-95-4  | 100GR |
| BP350-1    | Dextrose anhydrous, (Molecular Biology)      | 50-99-7   | 1KG   |
| BP350-500  | Dextrose anhydrous, (Molecular Biology)      | 50-99-7   | 500GR |
| BP351-500  | L-Ascorbic acid                              | 50-81-7   | 500GR |
| BP352-500  | Sodium tartrate dihydrate                    | 6106-24-7 | 500GR |
| BP353-500  | Sodium oxalate                               | 62-76-0   | 500GR |
| BP354-500  | Sodium sulfate anhydrous                     | 7757-82-6 | 500GR |
| BP355-500  | Sodium sulfite anhydrous                     | 7757-83-7 | 500GR |
| BP356-100  | Sodium pyruvate                              | 113-24-6  | 100GR |
| BP357-1    | Sodium carbonate                             | 497-19-8  | 1KG   |
| BP358-1    | Sodium chloride, for molecular biology       | 7647-14-5 | 1KG   |
| BP358-10   | Sodium chloride, for molecular biology       | 7647-14-5 | 10KG  |
| BP358-212  | Sodium chloride, for molecular biology       | 7647-14-5 | 2.5KG |
| BP359-212  | Sodium hydroxide                             | 1310-73-2 | 2.5KG |
| BP359-500  | Sodium hydroxide                             | 1310-73-2 | 500GR |
| BP3600-1   | EZ-Run protein marker                        | 151-21-3  | 2EA   |
| BP3600-500 | EZ-Run protein marker                        | 151-21-3  | 1EA   |
| BP3601-500 | EZ-Run prestain protein marker               | 151-21-3  | 1EA   |
| BP3602-1   | EZ-Run recombinant protein ladder            | 151-21-3  | 2EA   |
| BP3602-500 | EZ-Run recombinant protein ladder            | 151-21-3  | 1EA   |
| BP3603-1   | EZ-Run prestained recombinant protein ladder | 151-21-3  | 2EA   |
| BP3603-500 | EZ-Run prestained recombinant protein ladder | 151-21-3  | 1EA   |
| BP360-500  | Sodium nitrate                               | 7631-99-4 | 500GR |
| BP361-500  | Ammonium phosphate dibasic                   | 7783-28-0 | 500GR |
| BP3620-1   | EZ Run protein gel staining solution         | 6104-58-1 | 1LT   |
| BP3620-4   | EZ Run protein gel staining solution         | 6104-58-1 | 4LT   |
| BP362-1    | Potassium phosphate monobasic                | 7778-77-0 | 1KG   |
| BP362-500  | Potassium phosphate monobasic                | 7778-77-0 | 500GR |
| BP363-1    | Potassium phosphate dibasic                  | 7758-11-4 | 1KG   |
| BP363-500  | Potassium phosphate dibasic                  | 7758-11-4 | 500GR |
| BP364-500  | Potassium acetate                            | 127-08-2  | 500GR |
| BP365-500  | Potassium carbonate anhydrous                | 584-08-7  | 500GR |
| BP366-1    | Potassium chloride                           | 7447-40-7 | 1KG   |
| BP366-500  | Potassium chloride                           | 7447-40-7 | 500GR |
| BP367-500  | Potassium iodide, (Free-Flowing Granules)    | 7681-11-0 | 500GR |
| BP368-500  | Potassium nitrate                            | 7757-79-1 | 500GR |
| BP369-100  | L-Alanine                                    | 56-41-7   | 100GR |
| BP370-100  | L-Arginine                                   | 74-79-3   | 100GR |
| BP372-100  | L-Arginine hydrochloride                     | 1119-34-2 | 100GR |
| BP374-100  | L-Aspartic acid                              | 56-84-8   | 100GR |
| BP376-100  | L-Cysteine hydrochloride monohydrate         | 7048-04-6 | 100GR |
| BP379-100  | L-Glutamine                                  | 56-85-9   | 100GR |
| BP381-1    | Glycine                                      | 56-40-6   | 1KG   |
| BP381-5    | Glycine                                      | 56-40-6   | 5KG   |
| BP381-500  | Glycine                                      | 56-40-6   | 500GR |
| BP382-100  | L-Histidine                                  | 71-00-1   | 100GR |
| BP384-100  | L-Isoleucine                                 | 73-32-5   | 100GR |
| BP385-100  | L-Leucine                                    | 61-90-5   | 100GR |
| BP386-100  | L-Lysine hydrochloride                       | 657-27-2  | 100GR |

|           |                                                                         |            |       |
|-----------|-------------------------------------------------------------------------|------------|-------|
| BP388-100 | L-Methionine                                                            | 63-68-3    | 100GR |
| BP389-100 | L-Ornithine hydrochloride                                               | 3184-13-2  | 100GR |
| BP394-100 | L-Threonine                                                             | 72-19-5    | 100GR |
| BP397-100 | L-Valine                                                                | 72-18-4    | 100GR |
| BP399-1   | PBS, 10X Solution                                                       | 7447-40-7  | 1LT   |
| BP399-20  | PBS, 10X Solution                                                       | 7447-40-7  | 20LT  |
| BP399-4   | PBS, 10X Solution                                                       | 7447-40-7  | 4LT   |
| BP399-500 | PBS, 10X Solution                                                       | 7447-40-7  | 500ML |
| BP413-25  | Adenosine 5'-triphosphate disodium salt trihydrate (ATP)                | 51963-61-2 | 25GR  |
| BP419-10  | 2'-Deoxyguanosine-5'-triphosphate trisodium salt dihydrate              | 2564-35-4  | 10MG  |
| BP431-100 | Polyvinyl pyrrolidone, (PVP) protease free                              | 9003-39-8  | 100GR |
| BP431-500 | Polyvinyl pyrrolidone, (PVP) protease free                              | 9003-39-8  | 500GR |
| BP436-100 | 8-Hydroxyquinoline                                                      | 148-24-3   | 100GR |
| BP439-500 | Sorbitol                                                                | 50-70-4    | 500GR |
| BP501-500 | BES                                                                     | 10191-18-1 | 500GR |
| BP505-500 | 1-Butanol, anhydrous, 99.4%                                             | 71-36-3    | 500ML |
| BP510-100 | Calcium chloride dihydrate                                              | 10035-04-8 | 100GR |
| BP510-250 | Calcium chloride dihydrate                                              | 10035-04-8 | 250GR |
| BP510-500 | Calcium chloride dihydrate                                              | 10035-04-8 | 500GR |
| BP520-5   | Denhardt's reagent 50X powder, DNase RNase and protease free            | 9003-39-8  | 150MG |
| BP525-100 | Ficoll 400, (Molecular Biology)                                         | 26873-85-8 | 100GR |
| BP525-25  | Ficoll 400, (Molecular Biology)                                         | 26873-85-8 | 25GR  |
| BP525-500 | Ficoll 400, (Molecular Biology)                                         | 26873-85-8 | 500GR |
| BP531-25  | Formaldehyde, solution 37%                                              | 50-00-0    | 25ML  |
| BP531-500 | Formaldehyde, solution 37%                                              | 50-00-0    | 500ML |
| BP541-100 | Manganese chloride, 1.0M Soln. (Molecular Biology)                      | 7773-01-5  | 100ML |
| BP551-25  | TAPS (Free acid)                                                        | 29915-38-6 | 25GR  |
| BP555-1   | Trichloroacetic acid                                                    | 76-03-9    | 1KG   |
| BP555-250 | Trichloroacetic acid                                                    | 76-03-9    | 250GR |
| BP555-500 | Trichloroacetic acid                                                    | 76-03-9    | 500GR |
| BP561-1   | Water, for molecular biology, for RNA work, DEPC-Treated, DNase         | 7732-18-5  | 1LT   |
| BP565-10  | Xylene cyanole FF, (Electrophoresis)                                    | 2650-17-1  | 10GR  |
| BP581-100 | Periodic acid                                                           | 10450-60-9 | 100GR |
| BP585-1   | n-Octyl-beta-D-glucopyranoside                                          | 29836-26-8 | 1GR   |
| BP585-25  | n-Octyl-beta-D-glucopyranoside                                          | 29836-26-8 | 25GR  |
| BP585-5   | n-Octyl-beta-D-glucopyranoside                                          | 29836-26-8 | 5GR   |
| BP592-500 | N,N-Diisopropylethylamine, (Peptide Synthesis)                          | 7087-68-5  | 500ML |
| BP606-10  | Actinomycin D                                                           | 50-76-0    | 10MG  |
| BP606-5   | Actinomycin D                                                           | 50-76-0    | 5MG   |
| BP610-500 | N-Methylmorpholine, (Peptide Synthesis)                                 | 109-02-4   | 500ML |
| BP6116    | Control Primer no. 1, for use with Fisher BioReagents exACTGene PCR Kit |            | 100UL |
| BP6117    | Control Primer no. 2, for use with Fisher BioReagents exACTGene PCR Kit |            | 100UL |
| BP6118    | Control Primer no. 3, for use with Fisher BioReagents exACTGene PCR Kit |            | 100UL |
| BP612-1   | p-Nitrophenol, (Peptide Synthesis)                                      | 100-02-7   | 1KG   |
| BP616-500 | Triethylamine, (Peptide synthesis)                                      | 121-44-8   | 500ML |
| BP618-500 | Trifluoroacetic acid, (Peptide Synthesis Grade)                         | 76-05-1    | 500ML |
| BP633-5   | Agarose gel loading dye                                                 | 26873-85-8 | 5ML   |
| BP635-100 | AEBSF Hydrochloride                                                     | 30827-99-7 | 100MG |
| BP635-50  | AEBSF Hydrochloride                                                     | 30827-99-7 | 50MG  |
| BP635-500 | AEBSF Hydrochloride                                                     | 30827-99-7 | 500MG |

|            |                                                               |             |       |
|------------|---------------------------------------------------------------|-------------|-------|
| BP637-1    | Protein gel loading dye for SDS-PAGE 2X, protease free        | 126-72-7    | 1ML   |
| BP637-5    | Protein gel loading dye for SDS-PAGE 2X, protease free        | 126-72-7    | 5ML   |
| BP645-1    | Glycerol gel-loading dye 5X, DNase and RNase free             |             | 1ML   |
| BP645-5    | Glycerol gel-loading dye 5X, DNase and RNase free             |             | 5ML   |
| BP655-5    | Sucrose gel-loading dye for DNA gels 5X, DNase and RNase free | 57-50-1     | 5ML   |
| BP661-10   | PBS, 1X Powder Concentrate                                    | 7647-14-5   | 98.9G |
| BP661-50   | PBS, 1X Powder Concentrate                                    | 7647-14-5   | 492GR |
| BP665-1    | PBS, 10X Powder Concentrate                                   | 7647-14-5   | 2EA   |
| BP673-1    | G418 sulfate                                                  | 108321-42-2 | 1GR   |
| BP673-5    | G418 sulfate                                                  | 108321-42-2 | 5GR   |
| BP684-500  | D-(+)-Maltose monohydrate                                     | 6363-53-7   | 500GR |
| BP685-1    | Phorbol 12-myristate 13-acetate                               | 16561-29-8  | 1MG   |
| BP708-250  | D-(+)-Xylose                                                  | 58-86-6     | 250GR |
| BP7710-500 | EZ-run protein gel solution, 10%                              | 79-06-1     | 500ML |
| BP7715-500 | 15% EZ-run protein gel solution                               | 79-06-1     | 500ML |
| BP8001-1   | PST I restriction enzyme                                      |             | 1EA   |
| BP8003-5   | ECOR I restriction enzyme                                     |             | 1EA   |
| BP8004-1   | NOT I restriction enzyme                                      |             | 1EA   |
| BP8004-5   | NOT I restriction enzyme                                      |             | 1EA   |
| BP8005-5   | BamH I restriction enzyme                                     |             | 1EA   |
| BP8007-1   | Taq I restriction enzyme                                      |             | 1EA   |
| BP8008-1   | Xba I restriction enzyme                                      |             | 1EA   |
| BP8008-5   | Xba I restriction enzyme                                      |             | 1EA   |
| BP8009-1   | Optizyme™ DPNI, restriction enzyme                            |             | 1EA   |
| BP8010-1   | Xho I restriction enzyme                                      |             | 1EA   |
| BP8011-1   | Sma I restriction enzyme                                      |             | 1EA   |
| BP8012-1   | EcoR V restriction enzyme                                     |             | 1EA   |
| BP8013-1   | Sal I restriction enzyme                                      |             | 1EA   |
| BP8014-1   | Bgl II restriction enzyme                                     |             | 1EA   |
| BP8014-5   | Bgl II restriction enzyme                                     |             | 1EA   |
| BP8015-1   | Alu I restriction enzyme                                      |             | 1EA   |
| BP8016-1   | Sac I restriction enzyme                                      |             | 1EA   |
| BP8017-1   | Nco I restriction enzyme                                      |             | 1EA   |
| BP8018-1   | Spe I restriction enzyme                                      |             | 1EA   |
| BP8019-1   | Nhe I restriction enzyme                                      |             | 1EA   |
| BP8020-1   | Nde I restriction enzyme                                      |             | 1EA   |
| BP8024-1   | Cla I restriction enzyme                                      |             | 1EA   |
| BP8026-1   | Dra I restriction enzyme                                      |             | 1EA   |
| BP8029-1   | Sph I restriction enzyme                                      |             | 1EA   |
| BP8030-1   | Sau3A I restriction enzyme                                    |             | 1EA   |
| BP8032-1   | Hpa II restriction enzyme                                     |             | 1EA   |
| BP8037-1   | Sca I restriction enzyme                                      |             | 1EA   |
| BP8038-1   | Bste II restriction enzyme                                    |             | 1EA   |
| BP8041-1   | Aat II restriction enzyme                                     |             | 1EA   |
| BP8046-1   | Bgl I restriction enzyme                                      |             | 1EA   |
| BP8048-1   | Msp I restriction enzyme                                      |             | 1EA   |
| BP8050-1   | Pvu I restriction enzyme, Source: from E.coli                 |             | 1EA   |
| BP8051-1   | Hinf I restriction enzyme                                     |             | 1EA   |
| BP8052-1   | Xmn I restriction enzyme                                      |             | 1EA   |
| BP8054-1   | EcoR I restriction enzyme, high concentration                 |             | 1EA   |

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| BP8058-1   | Nsi I restriction enzyme                                      |            | 1EA   |
| BP8060-1   | Dde I restriction enzyme                                      |            | 1EA   |
| BP8068-1   | Csp6 I restriction enzyme (1500 units)                        |            | 1EA   |
| BP8069-1   | Aar I restriction enzyme                                      |            | 1EA   |
| BP8072-1   | Bpi I restriction enzyme                                      |            | 1EA   |
| BP8073-1   | Pas I restriction enzyme                                      |            | 1EA   |
| BP8075-1   | Alo I restriction enzyme                                      |            | 1EA   |
| BP8077-1   | Pfo I restriction enzyme                                      |            | 1EA   |
| BP8082-1   | XmaI I restriction enzyme                                     |            | 1EA   |
| BP8087-1   | 10X Buffer 4                                                  |            | 1EA   |
| BP8097-1   | Optizyme™ Alkaline Phosphatase                                | 56-81-5    | 1000U |
| BP8097-5   | Optizyme™ Alkaline Phosphatase                                | 56-81-5    | 3000U |
| BP8098-1   | Optizyme™ T4 Polynucleotide Kinase                            |            | 500U  |
| BP8099-1   | Optizyme™ T4 DNA Ligase                                       | 56-81-5    | 100U  |
| BP8099-5   | Optizyme™ T4 DNA Ligase                                       | 56-81-5    | 500U  |
| BP8100-1   | Optizyme™ SP6 RNA Polymerase                                  | 56-81-5    | 2000U |
| BP8102-1   | Optizyme™ T7 RNA Polymerase                                   | 56-81-5    | 5000U |
| BP8104-1   | Optizyme™ M MLV Reverse Transcriptase                         | 56-81-5    | 5000U |
| BP8104-5   | Optizyme™ M MLV Reverse Transcriptase                         | 56-81-5    | 25KU  |
| BP8105-1   | Optizyme™ T4 DNA Polymerase                                   | 56-81-5    | 100U  |
| BP8107-1   | Optizyme™ DNase I, RNase-Free                                 | 56-81-5    | 1000U |
| BP8109-5   | Optizyme™ DNA Polymerase I                                    | 56-81-5    | 2500U |
| BP8200-100 | Sodium dodecyl sulfate (SDS), micropellets                    | 151-21-3   | 100GR |
| BP8200-5   | Sodium dodecyl sulfate (SDS), micropellets                    | 151-21-3   | 5KG   |
| BP8200-500 | Sodium dodecyl sulfate (SDS), micropellets                    | 151-21-3   | 500GR |
| BP8201-1   | Ethanol, 70%, for molecular biology                           | 64-17-5    | 1LT   |
| BP8201-4   | Ethanol, 70%, for molecular biology                           | 64-17-5    | 4LT   |
| BP8201-500 | Ethanol, 70%, for molecular biology                           | 64-17-5    | 500ML |
| BP8202-1   | Ethanol, 96%, for molecular biology                           | 64-17-5    | 1LT   |
| BP8202-4   | Ethanol, 96%, for molecular biology                           | 64-17-5    | 4LT   |
| BP8202-500 | Ethanol, 96%, for molecular biology                           | 64-17-5    | 500ML |
| BP862-1    | Cyanocobalamin                                                | 68-19-9    | 1GR   |
| BP881-1    | Fast Run Buffer                                               |            | 1LT   |
| BP902-25   | Ampicillin trihydrate                                         | 7177-48-2  | 25GR  |
| BP904-100  | Chloramphenicol                                               | 56-75-7    | 100GR |
| BP906-5    | Kanamycin sulfate                                             | 25389-94-0 | 5GR   |
| BP908-25   | Nalidixic acid                                                | 389-08-2   | 25GR  |
| BP910-50   | Streptomycin sulfate                                          | 3810-74-0  | 50GR  |
| BP912-100  | Tetracycline hydrochloride                                    | 64-75-5    | 100GR |
| BP914-100  | Penicillin-G potassium salt                                   | 113-98-4   | 100GR |
| BP918-1    | Gentamycin sulfate                                            | 1405-41-0  | 1GR   |
| BP920-25   | Erythromycin                                                  | 114-07-8   | 25GR  |
| BP922I-500 | Sodium azide                                                  | 26628-22-8 | 500GR |
| BP928-250  | Amphotericin B                                                | 1397-89-3  | 250MG |
| BP9700-100 | Bovine serum albumin (BSA), Microbiological grade powder, Co  | 9048-46-8  | 100GR |
| BP9701-100 | Bovine serum albumin (BSA) Standard Grade Powder, Cohn Fra    | 9048-46-8  | 100GR |
| BP9702-100 | Bovine Serum Albumin (BSA) Standard Grade Powder, produce     | 9048-46-8  | 100GR |
| BP9703-100 | Bovine serum albumin (BSA) protease free powder, produced b   | 9048-46-8  | 100GR |
| BP9704-100 | Bovine serum albumin (BSA) fatty acid free powder, produced k | 9048-46-8  | 100GR |
| BP9705-100 | Bovine Serum Albumin (BSA) Low Endotoxin Powder, purified b   | 9048-46-8  | 100GR |

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|-------------|-----------------------------------------------------------------------------|------------|-------|
| BP9706-100  | Bovine serum albumin (BSA), Dnase and Protease free powder                  | 9048-46-8  | 100GR |
| BP9723-2    | Luria Broth, (Miller's LB broth), granulated                                | 91079-40-2 | 2KG   |
| BP9723-500  | Luria Broth, (Miller's LB broth), granulated                                | 91079-40-2 | 500GR |
| BP9724-2    | Luria Agar, (Miller's LB agar), granulated                                  | 91079-40-2 | 2KG   |
| BP9724-500  | Luria Agar, (Miller's LB agar), granulated                                  | 91079-40-2 | 500GR |
| BP9727-2    | Yeast extract, granulated                                                   | 8013-01-2  | 2KG   |
| BP9727-500  | Yeast extract, granulated                                                   | 8013-01-2  | 500GR |
| BP9730-500  | LB Broth, (Lennox L Broth), pre-buffered, contains 25x20g capsules          | 91079-40-2 | 500GR |
| BP9732-500  | Luria broth, (Miller's LB Broth), pre-buffered, 1g capsules, use 2 capsules | 91079-40-2 | 500GR |
| BP9733-500  | LB Broth, (Lennox L Broth), pre-buffered, 1gr capsules, use 20 capsules     | 91079-40-2 | 500GR |
| BP9735-500  | Luria agar, (Miller's LB Broth), pre-buffered, 1g capsules, use 40 capsules | 91079-40-2 | 500GR |
| BP9737-500  | SOB broth, 14g capsules (weight pack 500g approx.), each capsule            | 91079-40-2 | 500GR |
| BP9740-10X5 | SOC medium, 5 x 10ml                                                        | 8013-01-2  | 1PK   |
| BP9741-10X5 | Magnesium chloride, Microbial Cell Culture Grade, 2M solution               | 7786-30-3  | 1PK   |
| BP9742-10X5 | Calcium chloride, Microbial Cell Culture Grade, 2M solution, 5x10ml         | 10043-52-4 | 1PK   |
| BP9743-2    | 2XYT Broth, granulated                                                      | 91079-40-2 | 2KG   |
| BP9743-5    | 2XYT Broth, granulated                                                      | 91079-40-2 | 5KG   |
| BP9743-500  | 2XYT Broth, granulated                                                      | 91079-40-2 | 500GR |
| BP9744-2    | Agar, granulated                                                            | 9002-18-0  | 2KG   |
| BP9744-5    | Agar, granulated                                                            | 9002-18-0  | 5KG   |
| BP9744-500  | Agar, granulated                                                            | 9002-18-0  | 500GR |
| BP9745-2    | LB Agar, (Lennox L Agar), Granulated                                        | 91079-40-2 | 2KG   |
| BP9745-500  | LB Agar, (Lennox L Agar), Granulated                                        | 91079-40-2 | 500GR |
| FB6000-10   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 100U  |
| FB6000-15   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 500U  |
| FB6000-20   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 2500U |
| FB6000-25   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 500U  |
| FB6000-30   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 2500U |
| FB6000-35   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 2500U |
| FB6000-40   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 5EA   |
| FB6000-45   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 100U  |
| FB6000-50   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 500U  |
| FB6000-60   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 500U  |
| FB6000-65   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 2500U |
| FB6000-70   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 2500U |
| FB6000-75   | Taq DNA Polymerase, Concentration 5000 units/mL                             | 9012-90-2  | 5EA   |