

# Molecular Biology Scheme

Offer lasts: 31st January 2017

## Agaroses

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40   |
|------------------|--|---------|------------|-------|--------|
| 91466<br>Part B  | Agarose Low EEO Regular Grade<br>[9012-36-6]                           | 10g     | 540        | 389   | 362    |
|                  |  | 25g     | 1250       | 900   | 838    |
|                  |  | 100g    | 4350       | 3132  | 2915   |
|                  |  | 500g    | 21100      | 11000 | 10500  |
|                  |  | 1kg     | 41000      | —     | 20000  |
| 36601<br>Part B  | Agarose Low EEO<br>for molecular biology<br>[9012-36-6]                | 10g     | 600        | 432   | 402    |
|                  |  | 25g     | 1400       | 1008  | 938    |
|                  |  | 100g    | 4400       | 3168  | 2948   |
|                  |  | 500g    | 21500      | 11500 | 11000  |
|                  |  | 1kg     | 42000      | —     | 21000  |
| 23287<br>Part B  | Agarose Low EEO Superior Grade<br>for molecular biology<br>[9012-36-6] | 10g     | 800        | 576   | 536    |
|                  |  | 25g     | 1700       | 1224  | 1139   |
|                  |  | 100g    | 5200       | 3744  | 3484   |
|                  |  | 500g    | 25000      | 12500 | 12000  |
|                  |  | 1kg     | 46000      | —     | 23000  |
| 96825<br>Part B  | Agarose High EEO<br>[9012-36-6]  | 10g     | 750        | 540   | 503    |
|                  |  | 25g     | 1650       | 1188  | 1106   |
|                  |  | 100g    | 5900       | 4248  | 3953   |
|                  |  | 500g    | 25500      | 14000 | 13000  |
|                  |  | 1kg     | —          | —     | —      |
| 60645<br>Part B  | Agarose High EEO<br>for molecular biology<br>[9012-36-6]               | 10g     | 800        | 576   | 536    |
|                  |  | 25g     | 1900       | 1368  | 1273   |
|                  |  | 100g    | 7100       | 5112  | 4757   |
|                  |  | 500g    | 32500      | 18000 | 17000  |
|                  |  | 1kg     | —          | —     | —      |
| 83404<br>Part B  | Agarose Medium EEO<br>[9012-36-6]                                      | 10g     | 780        | 562   | 523    |
|                  |  | 25g     | 1750       | 1260  | 1173   |
|                  |  | 100g    | 5490       | 3953  | 3679   |
|                  |  | 500g    | 23000      | 14000 | 13000  |
|                  |  | 1kg     | —          | —     | —      |
| 10423<br>Part B  | Agarose Medium EEO<br>for molecular biology<br>[9012-36-6]             | 10g     | 1250       | 900   | 838    |
|                  |  | 25g     | 2600       | 1872  | 1742   |
|                  |  | 100g    | 6800       | 4896  | 4556   |
|                  |  | 500g    | 26000      | 16000 | 15000  |
|                  |  | 1kg     | —          | —     | —      |
| 78711<br>Part B  | Agarose Low-6 suitable<br>for molecular biology<br>[9012-36-6]         | 5g      | 2943       | 2119  | 1972   |
|                  |  | 10g     | 5671       | 4084  | 3800   |
|                  |  | 25g     | 11663      | 8398  | 7815   |
|                  |  | 100g    | 39590      | —     | 22500  |
|                  |  | 500g    | 187250     | —     | 112000 |
| 52734<br>Part B  | Agarose Low-8 suitable<br>for molecular biology<br>[9012-36-6]         | 5g      | 2836       | 2042  | 1901   |
|                  |  | 10g     | 5564       | 4007  | 3728   |
|                  |  | 25g     | 11128      | 8013  | 7456   |
|                  |  | 100g    | 38520      | —     | 22100  |
|                  |  | 500g    | 185110     | —     | 110000 |
| 32417<br>Part B  | Agarose Low Melting<br>for molecular biology<br>[9012-36-6]            | 5g      | 2700       | 1944  | 1809   |
|                  |  | 10g     | 5100       | 3672  | 3417   |
|                  |  | 25g     | 12500      | 9000  | 8375   |
|                  |  | 100g    | 42000      | —     | 22500  |
|                  |  | 1kg     | —          | —     | —      |

| Pdt. Code & Part | Product Name & CAS  | Packing | Cat. Price | MB20 | MB40  |
|------------------|---|---------|------------|------|-------|
| 27813<br>Part B  | Agarose UltraPhor<br>for molecular biology<br>[9012-36-6] | 5g      | 2500       | 1800 | 1675  |
|                  |   | 10g     | 4800       | 3456 | 3216  |
|                  |   | 25g     | 11000      | 7920 | 7370  |
|                  |   | 100g    | 40000      | —    | 22000 |

## Cross-linked Agaroses

| Pdt. Code & Part | Product Name & CAS | Packing | Cat. Price | MB20  | MB40  |
|------------------|--------------------|---------|------------|-------|-------|
| 64088<br>Part B  | Seralose®-2B       | 100ml   | 2948       | 1976  | 1858  |
|                  |                    | 500ml   | 12470      | 8355  | 7857  |
| 54540<br>Part B  | Seralose®-4B       | 100ml   | 2948       | 1976  | 1858  |
|                  |                    | 500ml   | 12470      | 8355  | 7857  |
| 12585<br>Part B  | Seralose®-6B       | 100ml   | 3175       | 2128  | 2001  |
|                  |                    | 500ml   | 14170      | 9494  | 8928  |
| 81862<br>Part B  | Seralose®-CL-2B    | 100ml   | 4648       | 3115  | 2929  |
|                  |                    | 500ml   | 19272      | 12913 | 12142 |
| 11974<br>Part B  | Seralose®-CL-4B    | 100ml   | 4648       | 3115  | 2929  |
|                  |                    | 500ml   | 19272      | 12913 | 12142 |
| 22264<br>Part B  | Seralose®-CL-6B    | 100ml   | 4875       | 3267  | 3072  |
|                  |                    | 500ml   | 20632      | 13824 | 12999 |

## Acrylamides and Bisacrylamides

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40  |
|------------------|--|---------|------------|-------|-------|
| 89314<br>Part A  | Acrylamide 1×cryst. extrapure<br>[79-06-1]   | 25g     | 150        | 108   | 101   |
|                  |  | 100g    | 360        | 260   | 242   |
|                  |  | 500g    | 1400       | 1008  | 938   |
| 15657<br>Part A  | Acrylamide 3×cryst. extrapure AR<br>for electrophoresis<br>[79-06-1]                   | 25g     | 220        | 159   | 148   |
|                  |  | 100g    | 750        | 540   | 503   |
|                  |  | 500g    | 3150       | 2268  | 2111  |
|                  |  | 1kg     | 5300       | 3816  | 3551  |
|                  |  | 5kg     | 21500      | 15500 | 14405 |
| 61346<br>Part A  | Acrylamide 3×cryst.<br>for molecular biology<br>[79-06-1]                              | 25g     | 321        | 232   | 216   |
|                  |  | 100g    | 851        | 613   | 571   |
|                  |  | 500g    | 3638       | 2620  | 2438  |
|                  |  | 1kg     | 6400       | 4608  | 4288  |
|                  |  | 5kg     | 23000      | 16000 | 15410 |
| 38516<br>Part A  | N,N-Methylene Bisacrylamide<br>(bis-Acrylamide)<br>3×cryst. extrapure AR<br>[110-26-9] | 25g     | 440        | 317   | 295   |
|                  |  | 100g    | 1400       | 1008  | 938   |
|                  |  | 500g    | 5800       | 4176  | 3886  |

## Acrylamides and Bisacrylamides (contd.)

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20 | MB40 |
|------------------|--|---------|------------|------|------|
| 67320<br>Part A  | N,N-Methylene Bisacrylamide<br>3×cryst.<br>for molecular biology<br>[110-26-9] | 25g     | 475        | 342  | 319  |
|                  |  | 100g    | 1500       | 1080 | 1005 |
|                  |  | 250g    | 3700       | 2664 | 2479 |
|                  |  | 500g    | 7100       | 5112 | 4757 |

## Sodium Lauryl Sulphate

| Pdt. Code & Part | Product Name & CAS  | Packing | Cat. Price | MB20 | MB40 |
|------------------|---|---------|------------|------|------|
| 54468<br>Part A  | Sodium Lauryl Sulphate extrapure<br>AR, ACS<br>[151-21-3]     | 100g    | 966        | 696  | 648  |
|                  |   | 250g    | 2050       | 1476 | 1374 |
|                  |   | 500g    | 3980       | 2866 | 2667 |
|                  |   | 1kg     | 7300       | 5256 | 4891 |
| 14374<br>Part A  | Sodium Lauryl Sulphate ExiPlus<br>[151-21-3]                  | 500g    | 530        | 382  | 356  |
|                  |   | 5kg     | 4850       | 3492 | 3250 |
| 35825<br>Part A  | Sodium Lauryl Sulphate<br>High Purity<br>[151-21-3]           | 25g     | 690        | 497  | 463  |
|                  |   | 100g    | 1800       | 1296 | 1206 |
|                  |   | 500g    | 8500       | 6120 | 5695 |
| 32096<br>Part A  | Sodium Lauryl Sulphate<br>for molecular biology<br>[151-21-3] | 25g     | 425        | 306  | 285  |
|                  |   | 100g    | 1400       | 1008 | 938  |
|                  |   | 500g    | 4800       | 3456 | 3216 |
|                  |   | 1kg     | 8500       | 6120 | 5695 |

## Dyes & Stains

| Pdt. Code & Part | Product Name & CAS  | Packing | Cat. Price | MB20 | MB40  |
|------------------|---|---------|------------|------|-------|
| 37751<br>Part B  | Acridine orange hemi<br>(Zinc Chloride) salt<br>for molecular biology | 5g      | 1300       | 936  | 871   |
|                  |   | 10g     | 2100       | 1512 | 1407  |
|                  |   | 25g     | 3900       | 2808 | 2613  |
|                  |   | 100g    | 11000      | 7920 | 7370  |
| 64222<br>Part B  | Brilliant Blue G<br>for electrophoresis<br>[6104-58-1]                | 5g      | 750        | 540  | 503   |
|                  |   | 25g     | 2500       | 1800 | 1675  |
|                  |   | 250g    | 9500       | 6840 | 6365  |
| 93473<br>Part B  | Brilliant Blue R<br>for electrophoresis<br>[6104-59-2]                | 5g      | 700        | 504  | 469   |
|                  |   | 25g     | 2300       | 1656 | 1541  |
|                  |   | 100g    | 9000       | 6480 | 6030  |
| 28710<br>Part B  | New Methylene Blue N Zinc<br>Chloride Double Salt<br>[6586-05-06]     | 5g      | 3623       | 2609 | 2428  |
|                  |   | 25g     | 13440      | 9677 | 9005  |
|                  |   | 100g    | 36225      | —    | 24271 |
| 13756<br>Part A  | Orange G Dye<br>[1936-15-8]   | 25g     | 185        | 134  | 124   |
|                  |   | 100g    | 590        | 425  | 396   |
| 36474<br>Part B  | Remazol Brilliant Blue R<br>(Reactive Blue 19)<br>[2580-78-1]         | 10g     | 1502       | 1082 | 1007  |
|                  |   | 25g     | 2730       | 1966 | 1830  |
|                  |   | 100g    | 6825       | 4914 | 4573  |
| 63797<br>Part A  | Xylene Cyanol FF<br>[2650-17-1]                                       | 5g      | 1300       | 936  | 871   |
|                  |   | 25g     | 4800       | 3456 | 3216  |
|                  |   | 100g    | 13000      | 9360 | 8710  |

## Buffers & Premixes

| Pdt. Code & Part | Product Name & CAS  | Packing | Cat. Price | MB20 | MB40 |
|------------------|---|---------|------------|------|------|
| 29787<br>Part A  | Acrylamide 40% aq. solution<br>for molecular biology<br>[79-06-1] | 250ml   | 2500       | 1800 | 1675 |
|                  |   | 500ml   | 4500       | 3240 | 3015 |

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40  |
|------------------|--|---------|------------|-------|-------|
| 67394<br>Part A  | 30% Acrylamide / Bis-acrylamide<br>Mix Solution (Ratio 29:1)               | 100ml   | 1300       | 936   | 871   |
| 24263<br>Part A  | Acrylamide / Bis-acrylamide<br>Premix Powder Ratio 19:1                    | 30g     | 950        | 684   | 637   |
|                  |  | 200g    | 4980       | 3586  | 3337  |
| 10762<br>Part A  | Acrylamide / Bis-acrylamide<br>Premix Powder Ratio 29:1                    | 30g     | 950        | 684   | 637   |
|                  |  | 200g    | 4980       | 3586  | 3337  |
| 74379<br>Part A  | Acrylamide / Bis-acrylamide<br>Premix Powder Ratio 37.5:1                  | 30g     | 950        | 684   | 637   |
|                  |  | 200g    | 4980       | 3586  | 3337  |
| 93419<br>Part B  | Agarose TAE mix 1.0%   | 100g    | 7000       | 5040  | 4690  |
| 67900<br>Part B  | Agarose TAE mix 2.0%   | 100g    | 7000       | 5040  | 4690  |
| 76171<br>Part B  | Agarose TBE mix 1.0%   | 100g    | 7000       | 5040  | 4690  |
| 12375<br>Part B  | Agarose TBE mix 2.0%   | 100g    | 7000       | 5040  | 4690  |
| 19007<br>Part B  | Albumin Bovine Solution<br>(20mg/ml)<br>[9048-46-8]                        | 1ml     | 2500       | 1800  | 1675  |
|                  |  | 5×1ml   | 12000      | 8640  | 8040  |
| 84778<br>Part B  | Brilliant Blue R Staining Solution   | 100ml   | 2520       | 1815  | 1689  |
| 16927<br>Part B  | DL-Dithiothreitol 1M Solution  | 10ml    | 2371       | 1708  | 1589  |
| 15248<br>Part B  | DL-Dithiothreitol 0.1M Solution  | 10ml    | 1208       | 870   | 810   |
| 16201<br>Part A  | Ethidium Bromide Solution<br>(10mg/ml)                                     | 10ml    | 2300       | 1656  | 1541  |
| 82202<br>Part B  | IPTG Solution (20mg/ml)  | 1ml     | 1700       | 1224  | 1139  |
| 58779<br>Part A  | N,N`-Methylene Bisacrylamide<br>2% aq. solution for<br>molecular biology   | 25ml    | 3000       | 2160  | 2010  |
|                  |  | 100ml   | 8000       | 5760  | 5360  |
| 36331<br>Part B  | Proteinase K Solution<br>(20mg/ml)   | 1ml     | 3000       | 2160  | 2010  |
|                  |  | 5×1ml   | 9000       | 6480  | 6030  |
|                  |  | 5×5ml   | 19000      | 13680 | 12730 |
| 85369<br>Part A  | Sodium Lauryl Sulphate<br>10% Solution                                     | 100ml   | 1300       | 936   | 871   |
| 87547<br>Part A  | Sodium Lauryl Sulphate<br>20% Solution                                     | 250ml   | 1800       | 1296  | 1206  |
| 61600<br>Part B  | STET Lysis Buffer  | 500ml   | 3200       | 2304  | 2144  |
| 52714<br>Part B  | X-Gal Solution (20mg/ml)<br>[7240-90-6]                                    | 1ml     | 1800       | 1296  | 1206  |
| 68078<br>Part B  | 10×MOPS Buffer<br>for molecular biology                                    | 100ml   | 500        | 360   | 335   |
|                  |  | 500ml   | 1650       | 1188  | 1106  |
| 78529<br>Part B  | 10×Phosphate Buffered Saline<br>(10× PBS, pH 7.4)<br>for molecular biology | 100ml   | 550        | 396   | 369   |
|                  |  | 500ml   | 1275       | 918   | 855   |
| 13435<br>Part B  | 10×Phosphate Buffered Saline<br>Tween-20 (PBS)<br>for molecular biology    | 200ml   | 500        | 360   | 335   |
|                  |  | 1000ml  | 2100       | 1512  | 1407  |
| 83170<br>Part B  | 10×TBE Buffer pH-8.3<br>for molecular biology                              | 200ml   | 550        | 396   | 369   |
|                  |  | 500ml   | 950        | 684   | 637   |
| 51782<br>Part B  | 10×TE Buffer pH-8.0<br>for molecular biology                               | 100ml   | 1200       | 864   | 804   |
|                  |  | 500ml   | 5200       | 3744  | 3484  |

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|------------------|---|-----------------|-------------|-------------|-------------|
| 83471 Part B     | 10×Tris Buffered Saline (TBS) for molecular biology           | 500ml           | 1650        | 1188        | 1106        |
| 63825 Part B     | 10×Tris Buffered Saline Tween-20 (TBST) for molecular biology | 500ml           | 430         | 310         | 289         |
| 87326 Part B     | 10×Tris-Glycine pH-8.3 Tank Buffer for molecular biology      | 200ml<br>1000ml | 700<br>2650 | 504<br>1908 | 469<br>1776 |
| 57806 Part B     | 10×Tris-Glycine-SDS Buffer for molecular biology              | 200ml<br>1000ml | 400<br>900  | 288<br>648  | 268<br>603  |
| 37852 Part B     | 10×Tris-Tricine-SDS Buffer for molecular biology              | 500ml           | 1010        | 728         | 677         |
| 12590 Part B     | 20×SSC Buffer suitable for molecular biology                  | 200ml<br>500ml  | 270<br>620  | 195<br>447  | 181<br>416  |
| 78305 Part B     | 20×SSPE Buffer pH-7.4 suitable for molecular biology          | 200ml<br>1000ml | 750<br>2100 | 540<br>1512 | 503<br>1407 |
| 77368 Part B     | 50×TAE Buffer pH-8.0  | 100ml<br>500ml  | 998<br>2800 | 719<br>2016 | 669<br>1876 |

## Enzymes

| Pdt. Code & Part | Product Name & CAS  | Packing                              | Cat. Price                            | MB20                             | MB40                                  |
|------------------|---|--------------------------------------|---------------------------------------|----------------------------------|---------------------------------------|
| 12151 Part B     | Alkaline Phosphatase (ALP) ex. Calf Intestine Mucosa [9001-78-9]                              | 100mg                                | 4920                                  | 3543                             | 3297                                  |
| 35085 Part B     | a-Chymotrypsin 3× crystallized ex. Bovine Pancreas extrapure [9004-07-3]                      | 250mg<br>500mg<br>1g<br>5g           | 980<br>1900<br>3000<br>13000          | 706<br>1368<br>2160<br>9360      | 657<br>1273<br>2010<br>8710           |
| 87063 Part B     | a-Chymotrypsinogen A (5×Cryst) ex. Bovine Pancreas extrapure [9035-75-0]                      | 100mg<br>250mg<br>1g<br>5g           | 2300<br>4850<br>13500<br>65000        | 1656<br>3492<br>9720<br>—        | 1541<br>3250<br>9045<br>43550         |
| 45822 Part B     | Lysozyme 3×cryst ex. Egg White (Muramidase) for molecular biology [12650-88-3]                | 1g<br>5g<br>25g                      | 700<br>2600<br>12000                  | 504<br>1872<br>8640              | 469<br>1742<br>8040                   |
| 49936 Part B     | Proteinase K ex. Tritirachium Album (Type A) for molecular biology [39450-01-6]               | 10mg<br>25mg<br>100mg<br>500mg<br>1g | 470<br>1150<br>4050<br>19750<br>38100 | 339<br>828<br>2916<br>14220<br>— | 315<br>771<br>2714<br>13233<br>22000  |
| 26309 Part B     | Proteinase K ex. Tritirachium Album (Type B) for biochemistry [39450-01-6]                    | 10mg<br>25mg<br>100mg<br>500mg<br>1g | 440<br>1090<br>3925<br>18500<br>35600 | 317<br>785<br>2826<br>13320<br>— | 295<br>731<br>2630<br>12395<br>22000  |
| 10041 Part B     | Proteinase K ex. Tritirachium Album (Type C) for molecular biology [39450-01-6]               | 10mg<br>25mg<br>100mg<br>500mg<br>1g | 425<br>1030<br>3645<br>17775<br>34300 | 306<br>742<br>2625<br>12798<br>— | 285<br>691<br>2443<br>11910<br>22000  |
| 32753 Part B     | Proteinase K ex. Pichia Pastoris (TypeD-Recombinant) for molecular biology & PCR [39450-01-6] | 10mg<br>25mg<br>100mg<br>500mg<br>1g | 680<br>1500<br>5900<br>25000<br>48000 | 490<br>1080<br>4248<br>—<br>—    | 456<br>1005<br>3953<br>16750<br>26000 |
| 58895 Part B     | Ribonuclease 3×Cryst. (RNase) ex. Bovine Pancreas extrapure [9001-99-4]                       | 100mg<br>250mg<br>500mg<br>1g        | 3200<br>7500<br>14000<br>24000        | 2304<br>5400<br>10080<br>17000   | 2144<br>5025<br>9380<br>16080         |

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|------------------|---|-------------------|----------------------|---------------------|---------------------|
| 60484 Part B     | Trypsin 3×cryst. ex Bovine Pancreas extrapure [9002-07-7] | 250mg<br>1g<br>5g | 990<br>2277<br>10633 | 713<br>1640<br>7656 | 664<br>1526<br>7125 |

## Tris and Tris Salts

| Pdt. Code & Part | Product Name & CAS  | Packing                      | Cat. Price                    | MB20                         | MB40                         |
|------------------|---|------------------------------|-------------------------------|------------------------------|------------------------------|
| 71033 Part A     | Tris Buffer AR, ACS for molecular biology [77-86-1]                         | 100g<br>500g<br>2.5kg<br>5kg | 600<br>2500<br>12125<br>23500 | 432<br>1800<br>8739<br>16920 | 400<br>1675<br>8123<br>15745 |
| 79420 Part A     | Tris Buffer Superior extrapure AR, ACS [77-86-1]                            | 100g<br>500g<br>1kg<br>5kg   | 820<br>3850<br>7650<br>28000  | 591<br>2772<br>5508<br>—     | 550<br>2580<br>5126<br>18760 |
| 37969 Part A     | Tris Buffer Superior for molecular biology [77-86-1]                        | 100g<br>500g<br>1kg<br>5kg   | 980<br>4900<br>9500<br>36000  | 706<br>3528<br>6840<br>—     | 657<br>3283<br>6365<br>24120 |
| 89781 Part A     | Tris Hydrochloride (Tris Hcl) for molecular biology [1185-53-1]             | 100g<br>500g<br>1kg          | 850<br>3300<br>5300           | 612<br>2376<br>3816          | 570<br>2211<br>3551          |
| 99438 Part A     | Tris Hydrochloride (Tris Hcl) extrapure AR [1185-53-1]                      | 100g<br>500g<br>5kg          | 700<br>2950<br>28000          | 504<br>2124<br>20000         | 470<br>1977<br>18700         |
| 62850 Part B     | Tris(Hydroxymethyl) Aminomethane Acetate extrapure AR [6850-28-8]           | 100g<br>500g                 | 1175<br>5500                  | 846<br>3960                  | 788<br>3685                  |
| 34969 Part B     | Tris (Hydroxymethyl) Aminomethane Acetate for molecular biology [6850-28-8] | 100g<br>500g                 | 1600<br>7500                  | 1152<br>5400                 | 1072<br>5025                 |

## Accessory Biochemicals & Reagents

| Pdt. Code & Part | Product Name & CAS                                     | Packing                            | Cat. Price                            | MB20                                | MB40                                 |
|------------------|--|------------------------------------|---------------------------------------|-------------------------------------|--------------------------------------|
| 19661 Part A     | Agar Powder regular grade for bacteriology [9002-18-0] | 100g<br>250g<br>500g<br>1kg<br>5kg | 1080<br>2052<br>4007<br>7776<br>36720 | 778<br>1478<br>2886<br>5599<br>—    | 724<br>1375<br>2685<br>5210<br>24603 |
| 85473 Part A     | Agar powder for bacteriology [9002-18-0]               | 100g<br>250g<br>500g<br>5kg        | 1296<br>2506<br>4860<br>42500         | 934<br>1805<br>3500<br>—            | 869<br>1680<br>3257<br>28475         |
| 24970 Part A     | Agar powder extrapure Bacto. grade [9002-18-0]         | 250g<br>500g<br>5kg                | 3400<br>6400<br>60000                 | 2448<br>4608<br>—                   | 2278<br>4288<br>40200                |
| 97350 Part B     | Albumin Bovine (pH 5.2) fraction V [9048-46-8]         | 5g<br>10g<br>50g<br>100g<br>250g   | 800<br>1200<br>5050<br>8600<br>21000  | 576<br>864<br>3636<br>6192<br>15000 | 536<br>804<br>3384<br>5762<br>14070  |
| 83803 Part B     | Albumin Bovine (pH 6-7) fraction V [9048-46-8]         | 5g<br>10g<br>25g<br>100g<br>250g   | 550<br>1050<br>2500<br>8640<br>21168  | 396<br>756<br>1800<br>6221<br>15200 | 369<br>704<br>1675<br>5789<br>14183  |

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40  |
|------------------|--|---------|------------|-------|-------|
| 85171<br>Part B  | Albumin Bovine (pH 6-7) fraction V for molecular biology [9048-46-8]                       | 5g      | 650        | 468   | 436   |
|                  |  | 10g     | 1200       | 864   | 804   |
|                  |  | 25g     | 2700       | 1944  | 1809  |
|                  |  | 100g    | 8950       | 6444  | 5997  |
|                  |  | 500g    | 43500      | —     | 28000 |
| 65186<br>Part B  | Albumin Bovine (pH 7) fraction V Reagent Grade for molecular biology [9048-46-8]           | 10g     | 4200       | 3024  | 2814  |
|                  |  | 25g     | 7600       | 5472  | 5092  |
|                  |  | 100g    | 16500      | 11880 | 11055 |
| 28575<br>Part A  | Ammonium Persulphate for electrophoresis [7727-54-0]                                       | 25g     | 176        | 127   | 118   |
|                  |  | 100g    | 554        | 399   | 372   |
| 65553<br>Part A  | Ammonium Persulphate for molecular biology [7727-54-0]                                     | 25g     | 200        | 144   | 134   |
|                  |  | 100g    | 640        | 461   | 429   |
|                  |  | 500g    | 2900       | 2088  | 1943  |
| 37829<br>Part A  | Ammonium Acetate for molecular biology [631-61-8]  | 100g    | 290        | 209   | 195   |
|                  |  | 500g    | 1250       | 900   | 838   |
| 16992<br>Part A  | Ammonium Chloride for molecular biology [12125-02-9]                                       | 500g    | 750        | 540   | 503   |
| 82126<br>Part A  | Ammonium Sulphate for molecular biology [7783-20-2]  | 250g    | 750        | 540   | 503   |
|                  |  | 500g    | 1460       | 1052  | 979   |
|                  |  | 5kg     | 11400      | 8208  | 7638  |
| 22311<br>Part A  | Boric Acid for molecular biology [10043-35-3]  | 250g    | 481        | 347   | 323   |
|                  |  | 500g    | 911        | 656   | 611   |
|                  |  | 1kg     | 1650       | 1188  | 1106  |
| 10513<br>Part B  | 5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-Gal) for molecular biology [7240-90-6] | 50mg    | 675        | 486   | 453   |
|                  |  | 100mg   | 800        | 576   | 536   |
|                  |  | 500mg   | 3500       | 2520  | 2345  |
|                  |  | 1g      | 6100       | 4392  | 4087  |
|                  |  | 5g      | 28000      | 19800 | 18760 |
| 51683<br>Part B  | 5-Bromo-4-Chloro-3-Indolyl-β-D-Glucopyranoside for molecular biology [15548-60-4]          | 25mg    | 990        | 713   | 664   |
|                  |  | 100mg   | 2200       | 1584  | 1474  |
|                  |  | 500mg   | 10000      | 7200  | 6700  |
|                  |  | 1g      | 15000      | 10800 | 10050 |
|                  |  | 5g      | 33500      | —     | 22445 |
| 97080<br>Part A  | Calcium Chloride Dihydrate for molecular biology [10035-04-08]                             | 100g    | 320        | 231   | 215   |
|                  |  | 500g    | 1450       | 1044  | 972   |
| 12779<br>Part B  | Cetyltrimethyl Ammonium Bromide (CTAB) for molecular biology [57-09-0]                     | 50g     | 260        | 188   | 175   |
|                  |  | 100g    | 445        | 321   | 299   |
|                  |  | 500g    | 2110       | 1520  | 1414  |
| 21420<br>Part B  | CHAPS for molecular biology [75621-03-3]   | 1g      | 1550       | 1116  | 1039  |
|                  |  | 5g      | 6500       | 4680  | 4355  |
|                  |  | 10g     | 10600      | 7632  | 7102  |
| 85563<br>Part B  | Chloroform: Isoamyl Alcohol (24:1) for molecular biology                                   | 100ml   | 900        | 648   | 603   |
|                  |  | 500ml   | 1900       | 1368  | 1273  |
| 18668<br>Part B  | DAPI Dihydrochloride for molecular biology [28718-90-3]                                    | 10mg    | 3500       | 2520  | 2345  |
|                  |  | 25mg    | 7200       | 5184  | 4824  |
| 30295<br>Part B  | Deoxyribonucleic Acid Sodium Salt Ex. Salmon Milt (DNA Sodium Salt) [9007-49-2]            | 5g      | 1500       | 1080  | 1005  |
|                  |  | 25g     | 6450       | 4644  | 4322  |
|                  |  | 100g    | 24900      | 17600 | 16683 |
| 68451<br>Part B  | Deoxyribonucleic Acid Sodium Salt (DNA Sodium Salt) extrapure [73049-39-5]                 | 25mg    | 2100       | 1512  | 1407  |
|                  |  | 100mg   | 4900       | 3528  | 3283  |
|                  |  | 250mg   | 11900      | 8568  | 7973  |
|                  |  | 500mg   | 22000      | 15500 | 14740 |

| Pdt. Code & Part | Product Name & CAS  | Packing | Cat. Price | MB20  | MB40  |
|------------------|---|---------|------------|-------|-------|
| 74322<br>Part B  | Deoxyribonucleic Acid (DNA) degraded free acid Ex. Fish Sperm [100403-24-5]               | 5g      | 1400       | 1008  | 938   |
|                  |   | 10g     | 2700       | 1944  | 1809  |
|                  |   | 25g     | 5900       | 4248  | 3953  |
|                  |   | 100g    | 21600      | 15500 | 14472 |
| 99629<br>Part B  | Dextran Sulphate Sodium Salt (DSS) ex. Leuconostoc Sp. for molecular biology [9011-18-1]  | 10g     | 3800       | 2736  | 2546  |
|                  |   | 25g     | 8900       | 6408  | 5963  |
|                  |   | 100g    | 32500      | —     | 20000 |
| 46791<br>Part B  | Diethyl Pyrocarbonate for molecular biology [1609-47-8]                                   | 5ml     | 1600       | 1152  | 1072  |
|                  |   | 25ml    | 2500       | 1800  | 1675  |
|                  |   | 100ml   | 9600       | 6912  | 6432  |
| 17315<br>Part B  | DL-Dithiothreitol (DTT) for molecular biology [27565-41-9]                                | 500ml   | 45000      | —     | 30150 |
|                  |   | 100mg   | 210        | 152   | 141   |
|                  |   | 250mg   | 362        | 261   | 243   |
|                  |   | 1g      | 600        | 432   | 402   |
|                  |   | 5g      | 1700       | 1224  | 1139  |
| 84834<br>Part B  | DL-Dithiothreitol (DTT) extrapure [27565-41-9]  | 25g     | 6300       | 4536  | 4221  |
|                  |   | 100g    | 21000      | 15000 | 14070 |
|                  |   | 1g      | 500        | 360   | 335   |
|                  |   | 5g      | 1400       | 1008  | 938   |
| 27956<br>Part B  | Dithioerythritol (DTE) extrapure [6892-68-8]  | 10g     | 2700       | 1944  | 1809  |
|                  |   | 25g     | 5800       | 4176  | 3886  |
|                  |   | 100g    | 19000      | 13680 | 12730 |
|                  |   | 5g      | 3900       | 2808  | 2613  |
| 53384<br>Part B  | Dithioerythritol (DTE) extrapure for molecular biology [6892-68-8]                        | 1g      | 700        | 504   | 469   |
|                  |   | 5g      | 4450       | 3204  | 2982  |
|                  |   | 1g      | 1075       | 774   | 721   |
| 43272<br>Part A  | Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate for molecular biology [6381-92-6] | 5g      | 4450       | 3204  | 2982  |
|                  |   | 100g    | 990        | 713   | 664   |
|                  |   | 500g    | 2360       | 1700  | 1582  |
|                  |   | 1000g   | 4600       | 3312  | 3082  |
| 18240<br>Part A  | Ethylenediaminetetraacetic Acid Free Acid extrapure AR [60-00-4]                          | 5kg     | 19000      | 13680 | 12730 |
|                  |   | 100g    | 250        | 180   | 168   |
|                  |   | 500g    | 945        | 681   | 634   |
| 17220<br>Part A  | Ethidium Bromide extrapure [1239-45-8]  | 5kg     | 9000       | 6480  | 6030  |
|                  |   | 1g      | 480        | 346   | 322   |
| 93079<br>Part A  | Ethidium Bromide for molecular biology [1239-45-8]  | 5g      | 2100       | 1512  | 1407  |
|                  |   | 1g      | 520        | 375   | 349   |
| 45460<br>Part B  | Ficoll 400 <sup>®</sup> for molecular biology [26873-85-8]                                | 5g      | 2300       | 1656  | 1541  |
|                  |   | 25g     | 8000       | 5760  | 5360  |
|                  |   | 100g    | 30000      | —     | 20100 |
| 22151<br>Part B  | Glutathione Oxidised for molecular biology [27025-41-8]                                   | 250mg   | 2500       | 1800  | 1675  |
|                  |   | 1g      | 5500       | 3960  | 3685  |
|                  |   | 5g      | 19000      | 13680 | 12730 |
| 94980<br>Part B  | Glutathione Oxidised extrapure [27025-41-8]   | 250mg   | 990        | 713   | 664   |
|                  |   | 500mg   | 1460       | 1052  | 979   |
|                  |   | 1g      | 2800       | 2016  | 1876  |
|                  |   | 5g      | 13800      | 9936  | 9246  |
| 11514<br>Part B  | Glutathione Reduced for molecular biology [70-18-8]                                       | 1g      | 900        | 648   | 603   |
|                  |   | 5g      | 2300       | 1656  | 1541  |
|                  |   | 25g     | 7500       | 5400  | 5025  |
|                  |   | 100g    | 19000      | 13680 | 12730 |
| 48938<br>Part B  | Glutathione Reduced extrapure [70-18-8]   | 1g      | 310        | 224   | 208   |
|                  |   | 5g      | 1380       | 994   | 925   |
|                  |   | 25g     | 4800       | 3456  | 3216  |
|                  |   | 100g    | 14500      | 10440 | 9715  |
| 66327<br>Part A  | Glycine extrapure AR [56-40-6]  | 100g    | 220        | 159   | 148   |
|                  |   | 500g    | 750        | 540   | 503   |
|                  |   | 5kg     | 6500       | 4680  | 4355  |

**Accessory Biochemicals & Reagents (contd.)**

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40  |
|------------------|--|---------|------------|-------|-------|
| 52574<br>Part A  | Glycine for electrophoresis<br>[56-40-6]   | 100g    | 1300       | 936   | 871   |
|                  |  | 500g    | 5500       | 3960  | 3685  |
| 64072<br>Part A  | Glycine for molecular biology<br>[56-40-6]   | 100g    | 240        | 173   | 161   |
|                  |  | 500g    | 800        | 576   | 536   |
|                  |  | 1kg     | 1500       | 1080  | 1005  |
|                  |  | 5kg     | 7000       | 5040  | 4690  |
| 62417<br>Part A  | Glycerol for molecular biology<br>[56-81-5]  | 100ml   | 431        | 311   | 289   |
|                  |  | 500ml   | 1350       | 972   | 905   |
| 77453<br>Part A  | Glycerol anhydrous extrapure AR<br>[56-81-5]   | 500ml   | 347        | 250   | 233   |
|                  |  | 2500ml  | 1481       | 1067  | 993   |
| 25722<br>Part A  | Guanidine Hydrochloride<br>extrapure for biochemistry<br>[50-01-1]                               | 100g    | 590        | 425   | 396   |
|                  |  | 500g    | 2800       | 2016  | 1876  |
|                  |  | 1kg     | 5200       | 3744  | 3484  |
| 45539<br>Part A  | Guanidine Hydrochloride<br>for molecular biology<br>[50-01-1]                                    | 100g    | 590        | 425   | 396   |
|                  |  | 500g    | 2800       | 2016  | 1876  |
|                  |  | 1kg     | 5200       | 3744  | 3484  |
| 80272<br>Part A  | Guanidine Thiocyanate<br>for molecular biology<br>[593-84-0]                                     | 25g     | 600        | 432   | 402   |
|                  |  | 100g    | 1100       | 792   | 737   |
|                  |  | 500g    | 4000       | 2880  | 2680  |
|                  |  | 1kg     | 7500       | 5400  | 5025  |
| 16826<br>Part B  | HEPES Buffer<br>for molecular biology<br>[7365-45-9]   | 25g     | 750        | 540   | 503   |
|                  |  | 100g    | 2000       | 1440  | 1340  |
|                  |  | 500g    | 8500       | 6120  | 5695  |
| 63732<br>Part B  | HEPES Buffer<br>[7365-45-9]  | 5g      | 230        | 166   | 155   |
|                  |  | 25g     | 690        | 497   | 463   |
|                  |  | 100g    | 1800       | 1296  | 1206  |
|                  |  | 500g    | 7900       | 5688  | 5293  |
|                  |  | 1kg     | 14500      | 10440 | 9715  |
| 68744<br>Part B  | HEPES Sodium Salt extrapure<br>[75277-39-3]  | 25g     | 1050       | 756   | 704   |
|                  |  | 100g    | 3100       | 2232  | 2077  |
|                  |  | 500g    | 9400       | 6768  | 6298  |
| 32225<br>Part B  | HEPES Sodium Salt<br>for molecular biology<br>[75277-39-3]                                       | 25g     | 1700       | 1224  | 1139  |
|                  |  | 100g    | 4600       | 3312  | 3082  |
|                  |  | 500g    | 9900       | 7128  | 6633  |
| 32822<br>Part A  | Imidazole extrapure AR<br>[288-32-4]   | 100g    | 450        | 324   | 302   |
|                  |  | 500g    | 1550       | 1116  | 1039  |
| 61510<br>Part A  | Imidazole for molecular biology<br>[288-32-4]  | 25g     | 700        | 504   | 469   |
|                  |  | 100g    | 1800       | 1296  | 1206  |
|                  |  | 500g    | 7000       | 5040  | 4690  |
| 67208<br>Part B  | Isopropyl-β-D-Thiogalactopyra-<br>noside (IPTG) extrapure<br>for molecular biology<br>[367-93-1] | 1g      | 360        | 260   | 242   |
|                  |  | 5g      | 1640       | 1181  | 1099  |
|                  |  | 10g     | 3150       | 2268  | 2111  |
|                  |  | 25g     | 7300       | 5256  | 4891  |
|                  |  | 100g    | 27000      | 19000 | 18090 |
| 54110<br>Part B  | Isopropyl-β-D-Thiogalactopyra-<br>noside (IPTG)<br>for routine biochemistry<br>[367-93-1]        | 1g      | 330        | 238   | 222   |
|                  |  | 5g      | 1500       | 1080  | 1005  |
|                  |  | 10g     | 2800       | 2016  | 1876  |
|                  |  | 25g     | 6800       | 4896  | 4556  |
|                  |  | 100g    | 25000      | 17600 | 16750 |
| 50488<br>Part A  | Magnesium Acetate Tetrahydrate<br>for molecular biology<br>[16674-78-5]                          | 100g    | 850        | 612   | 570   |
|                  |  | 500g    | 3900       | 2808  | 2613  |
| 91417<br>Part A  | Magnesium Chloride Hexahydrate<br>for molecular biology<br>[7791-18-6]                           | 250g    | 590        | 425   | 396   |
|                  |  | 500g    | 1010       | 728   | 677   |
| 74440<br>Part A  | Magnesium Sulphate Heptahydrate<br>for molecular biology<br>[10034-99-8]                         | 500g    | 1100       | 792   | 737   |

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40  |
|------------------|--|---------|------------|-------|-------|
| 48898<br>Part B  | Nitro Blue Tetrazolium Chloride<br>(Nitro BT) (NBT)<br>for molecular biology<br>[298-83-9] | 100mg   | 790        | 569   | 530   |
|                  |  | 250mg   | 1500       | 1080  | 1005  |
|                  |  | 1g      | 4900       | 3528  | 3283  |
| 11207<br>Part B  | Nitro Blue Tetrazolium Chloride<br>extrapure AR<br>[298-83-9]                              | 100mg   | 410        | 296   | 275   |
|                  |  | 250mg   | 820        | 591   | 550   |
|                  |  | 1g      | 2600       | 1872  | 1742  |
|                  |  | 5g      | 12500      | 9000  | 8375  |
| 66398<br>Part B  | o-Nitrophenyl-β-D-<br>Galactopyranoside extrapure<br>[369-07-3]                            | 500mg   | 580        | 418   | 389   |
|                  |  | 1g      | 1100       | 792   | 737   |
|                  |  | 2.5g    | 2530       | 1822  | 1696  |
| 10g              | 8400   | 6048    | 5628       |       |       |
| 33910<br>Part B  | Octylphenyl Polyethylene Glycol<br>(IGEPAL CA-630)<br>for molecular biology<br>[9002-93-1] | 100ml   | 3000       | 2160  | 2010  |
|                  |  | 500ml   | 5200       | 3744  | 3484  |
| 13788<br>Part B  | Ovalbumin (98%) ex. Chicken<br>Egg White for molecular biology<br>[9006-59-1]              | 250mg   | 4000       | 2880  | 2680  |
|                  |  | 1g      | 5400       | 3888  | 3618  |
|                  |  | 5g      | 18000      | 12960 | 12060 |
|                  |  | 10g     | 25000      | —     | 16750 |
| 61799<br>Part B  | Ovalbumin (90%) ex. Chicken<br>Egg White for molecular biology<br>[9006-59-1]              | 1g      | 1500       | 1080  | 1005  |
|                  |  | 5g      | 7500       | 5400  | 5025  |
|                  |  | 10g     | 13500      | 9720  | 9045  |
| 69031<br>Part A  | Phenol: Chloroform: Isoamyl<br>Alcohol (25:24:1)<br>[136112-00-0]                          | 100ml   | 1188       | 856   | 796   |
|                  |  | 250ml   | 2700       | 1944  | 1809  |
|                  |  | 500ml   | 3672       | 2644  | 2461  |
| 14892<br>Part A  | Phenol Crystalline extrapure AR<br>[108-95-2]  | 500g    | 520        | 375   | 349   |
| 17286<br>Part A  | Phenol Crystalline<br>for molecular biology<br>[108-95-2]                                  | 100g    | 430        | 310   | 289   |
|                  |  | 500g    | 1800       | 1296  | 1206  |
|                  |  | 1kg     | 3500       | 2520  | 2345  |
| 12692<br>Part A  | Phenol Tris Equilibrated<br>for molecular biology<br>[108-95-2]                            | 60ml    | 1188       | 856   | 796   |
|                  |  | 100ml   | 1620       | 1167  | 1086  |
|                  |  | 500ml   | 4428       | 3189  | 2967  |
| 83275<br>Part A  | Phenol Saturated<br>for molecular biology<br>[108-95-2]                                    | 100ml   | 729        | 525   | 489   |
|                  |  | 300ml   | 2052       | 1478  | 1375  |
|                  |  | 500ml   | 2592       | 1867  | 1737  |
| 47484<br>Part A  | Phenol Equilibrated (Citrate)<br>for molecular biology<br>[108-95-2]                       | 100ml   | 864        | 623   | 579   |
|                  |  | 500ml   | 3510       | 2528  | 2352  |
| 84375<br>Part B  | Phenylmethane Sulphonyl<br>Flouride (PMSF)<br>for molecular biology<br>[329-98-6]          | 1g      | 750        | 540   | 503   |
|                  |  | 5g      | 3200       | 2304  | 2144  |
|                  |  | 25g     | 13000      | 9360  | 8710  |
|                  |  | 100g    | 45000      | —     | 30150 |
| 87606<br>Part B  | Phenylmethane Sulphonyl<br>Flouride (PMSF) extrapure<br>[329-98-6]                         | 100mg   | 285        | 206   | 191   |
|                  |  | 1g      | 618        | 445   | 415   |
|                  |  | 5g      | 2294       | 1652  | 1537  |
|                  |  | 10g     | 4484       | 3229  | 3005  |
| 100g             | 31920  | —       | 21387      |       |       |
| 96248<br>Part A  | Potassium Acetate<br>for molecular biology<br>[127-08-2]                                   | 500g    | 1147       | 826   | 769   |
| 84984<br>Part A  | Potassium Chloride<br>for molecular biology<br>[7447-40-7]                                 | 500g    | 1292       | 931   | 866   |
| 62910<br>Part B  | Ribonucleic Acid (RNA) free acid<br>[63231-63-0]   | 25g     | 1470       | 1059  | 985   |
|                  |  | 100g    | 5670       | 4083  | 3799  |
| 33205<br>Part A  | Sodium Chloride<br>for molecular biology<br>[7647-14-5]                                    | 500g    | 750        | 540   | 503   |
|                  |  | 1kg     | 1350       | 972   | 905   |
|                  |  | 5kg     | 6500       | 4680  | 4355  |

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20  | MB40  |
|------------------|--|---------|------------|-------|-------|
| 27580<br>Part A  | Sucrose for molecular biology<br>[57-50-1]   | 500g    | 560        | 404   | 376   |
|                  |  | 1kg     | 1050       | 756   | 704   |
|                  |  | 5kg     | 4000       | 2880  | 2680  |
| 33611<br>Part B  | Thiazolyl Blue Tetrazolium<br>Bromide extrapure AR (MTT)<br>[298-93-1]                 | 100mg   | 490        | 353   | 329   |
|                  |  | 500mg   | 2300       | 1656  | 1541  |
|                  |  | 1g      | 4100       | 2952  | 2747  |
|                  |  | 5g      | 15900      | 11448 | 10653 |
| 55664<br>Part B  | Tris(2-carboxyethyl) Phosphine<br>Hydrochloride (TCEP)<br>extrapure AR<br>[51805-45-9] | 1g      | 3360       | 2420  | 2252  |
|                  |  | 5g      | 15750      | 11340 | 10553 |
|                  |  | 25g     | 55125      | —     | 36934 |
| 42657<br>Part B  | Trypsin Inhibitor ex. Soyabean<br>extrapure<br>[9035-81-8]                             | 25mg    | 1430       | 1030  | 959   |
|                  |  | 100mg   | 3630       | 2614  | 2433  |
|                  |  | 250mg   | 7260       | 5228  | 4865  |
|                  |  | 500mg   | 11572      | 8332  | 7754  |
| 69120<br>Part A  | Urea extrapure AR<br>[57-13-6]   | 500g    | 380        | 274   | 255   |
|                  |  | 5kg     | 3700       | 2664  | 2479  |
| 21113<br>Part A  | Urea for molecular biology<br>[57-13-6]  | 500g    | 700        | 504   | 469   |
|                  |  | 1kg     | 1350       | 972   | 905   |
|                  |  | 5kg     | 6000       | 4320  | 4020  |
| 51459<br>Part A  | Urea specially purified<br>[57-13-6]   | 500g    | 650        | 468   | 436   |
|                  |  | 5kg     | 5800       | 4176  | 3886  |
| 18681<br>Part B  | XTT Sodium pure<br>[111072-31-2]   | 25mg    | 4800       | 3456  | 3216  |
|                  |  | 100mg   | 13500      | 9720  | 9045  |
|                  |  | 250mg   | 31000      | —     | 20770 |

| Pdt. Code & Part | Product Name & CAS   | Packing | Cat. Price | MB20 | MB40 |
|------------------|--|---------|------------|------|------|
| 83759<br>Part A  | 2-Mercaptoethanol<br>for molecular biology<br>[60-24-2]                                | 100ml   | 798        | 575  | 535  |
|                  |  | 250ml   | 1975       | 1422 | 1324 |
| 92562<br>Part A  | Tetrahydrofuran (THF)<br>for molecular biology<br>(without stabilizer)<br>[109-99-9]   | 100ml   | 800        | 536  | 504  |
|                  |  | 250ml   | 1500       | 1005 | 945  |
|                  |  | 500ml   | 2300       | 1541 | 1449 |
| 84666<br>Part A  | N,N,N,N-Tetramethyl<br>Ethylenediamine (TEMED)<br>extrapure AR<br>[110-18-9]           | 100ml   | 700        | 504  | 469  |
|                  |  | 250ml   | 1150       | 828  | 771  |
|                  |  | 500ml   | 1900       | 1368 | 1273 |
|                  |  | 2500ml  | 7800       | 5616 | 5226 |
| 52145<br>Part A  | N,N,N,N-Tetra-methyl<br>Ethylenediamine (TEMED)<br>for molecular biology<br>[110-18-9] | 25ml    | 500        | 360  | 335  |
|                  |  | 100ml   | 1050       | 756  | 704  |
|                  |  | 250ml   | 2300       | 1656 | 1541 |
| 30190<br>Part A  | Triton X-100 scintillation grade<br>[9002-93-1]  | 100ml   | 240        | 173  | 161  |
|                  |  | 500ml   | 800        | 576  | 536  |
|                  |  | 1000ml  | 1550       | 1116 | 1039 |
| 64518<br>Part A  | Triton X-100<br>for molecular biology<br>[9002-93-1]                                   | 50ml    | 530        | 382  | 356  |
|                  |  | 100ml   | 850        | 612  | 570  |
|                  |  | 500ml   | 1575       | 1134 | 1056 |
| 45122<br>Part A  | Xylene for molecular biology<br>[1330-20-7]  | 250ml   | 330        | 222  | 208  |
|                  |  | 500ml   | 600        | 402  | 378  |
|                  |  | 2500ml  | 1800       | 1206 | 1134 |

## Solvents

| Pdt. Code & Part | Product Name & CAS  | Packing | Cat. Price | MB20 | MB40 |
|------------------|---|---------|------------|------|------|
| 59788<br>Part A  | Acetic Acid Glacial<br>for molecular biology<br>[64-19-7]   | 100ml   | 900        | 603  | 567  |
|                  |   | 500ml   | 2500       | 1675 | 1575 |
| 27498<br>Part A  | Acetone for molecular biology<br>[67-64-1]                  | 100ml   | 300        | 201  | 189  |
|                  |   | 250ml   | 450        | 302  | 284  |
|                  |   | 500ml   | 700        | 469  | 441  |
|                  |   | 2500ml  | 2400       | 1608 | 1512 |
| 96764<br>Part A  | Chloroform for molecular biology<br>[67-66-3]               | 100ml   | 390        | 262  | 246  |
|                  |   | 500ml   | 1700       | 1139 | 1071 |
| 24017<br>Part A  | N,N-Dimethylformamide<br>for molecular biology<br>[68-12-2] | 100ml   | 350        | 235  | 221  |
|                  |   | 250ml   | 800        | 536  | 504  |
|                  |   | 500ml   | 1200       | 804  | 756  |
| 24075<br>Part A  | Dimethyl Sulphoxide<br>for molecular biology<br>[67-68-5]   | 100ml   | 680        | 456  | 429  |
|                  |   | 250ml   | 1600       | 1072 | 1008 |
|                  |   | 500ml   | 2300       | 1541 | 1449 |
| 30349<br>Part A  | Formamide for molecular biology<br>[75-12-7]                | 500ml   | 950        | 637  | 599  |
|                  |   | 1000ml  | 1800       | 1206 | 1134 |
| 38445<br>Part A  | Isopropanol for molecular biology<br>[67-63-0]              | 100ml   | 550        | 369  | 347  |
|                  |   | 500ml   | 1350       | 905  | 851  |
|                  |   | 1000ml  | 1980       | 1327 | 1248 |

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