

| GE Part Number | VWR Part Number | Product Description          | Contracts/Licensing Name | Contracts/Licensing Statement Number |
|----------------|-----------------|------------------------------|--------------------------|--------------------------------------|
| 10401116       | 28151-782       | PROTRAN BA85 82MM 50/PK      | Sartorius GmbH,          | 41                                   |
| 10401124       | 89026-686       | PROTRAN BA85 132MM 25/PK     | Sartorius GmbH,          | 41                                   |
| 10401147       | 89026-688       | PROTRAN BA85 137MM 25/PK     | Sartorius GmbH,          | 41                                   |
| 10401164       | 28151-786       | PROTRAN BA85 87MM 50/PK      | Sartorius GmbH,          | 41                                   |
| 10401180       | 89026-692       | PROTRAN BA85 300x600MM 5/PK  | Sartorius GmbH,          | 41                                   |
| 10401191       | 89026-694       | PROTRAN BA85 200x200MM 25/PK | Sartorius GmbH,          | 41                                   |
| 10401196       | 89026-696       | PROTRAN BA85 300MMx3M 1/PK   | Sartorius GmbH,          | 41                                   |
| 10401197       | 74330-018       | PROTRAN BA85 200MMx3M 1/PK   | Sartorius GmbH,          | 41                                   |
| 10401261       | 28151-082       | PROTRAN BA85 150X150MM 25/PK | Sartorius GmbH,          | 41                                   |
| 10401306       | 28152-827       | NC 20 0.2UM 25MM 100/PK      | Sartorius GmbH,          | 41                                   |
| 10401316       | 89026-704       | PROTRAN BA83 82MM 50/PK      | Sartorius GmbH,          | 41                                   |
| 10401380       | 89026-706       | PROTRAN BA83 300x600MM 5/PK  | Sartorius GmbH,          | 41                                   |
| 10401391       | 89026-708       | PROTRAN BA83 200x200MM 25/PK | Sartorius GmbH,          | 41                                   |
| 10401396       | 89026-710       | PROTRAN BA83 300MMx3M 1/PK   | Sartorius GmbH,          | 41                                   |
| 10401465       | 89026-712       | PROTRAN BA83 150x200MM 10/PK | Sartorius GmbH,          | 41                                   |
| 10402405       | 74330-012       | PROTRAN BA83 150x150MM 5/PK  | Sartorius GmbH,          | 41                                   |
| 10402452       | 28152-026       | PROTRAN BA83 200x200MM 5/PK  | Sartorius GmbH,          | 41                                   |
| 10402468       | 74330-032       | PROTRAN BA83 150MMx3M 1/PK   | Sartorius GmbH,          | 41                                   |
| 10402480       | 28151-705       | PROTRAN BA83 330x560MM 5/PK  | Sartorius GmbH,          | 41                                   |
| 10402488       | 28151-710       | PROTRAN BA83 102x133MM 10/PK | Sartorius GmbH,          | 41                                   |
| 10402493       | 74330-006       | PROTRAN BA83 63x228MM 10/PK  | Sartorius GmbH,          | 41                                   |
| 10402495       | 74330-014       | PROTRAN BA83 200MMx3M 1/PK   | Sartorius GmbH,          | 41                                   |
| 10402506       | 28155-900       | PROTRAN BA85 25MM 100/PK     | Sartorius GmbH,          | 41                                   |
| 10402525       | 28151-818       | PROTRAN BA85 132MM 50/PKG    | Sartorius GmbH,          | 41                                   |
| 10402548       | 28151-830       | PROTRAN BA85 137MM 50/PK     | Sartorius GmbH,          | 41                                   |
| 10402578       | 28155-898       | PROTRAN BA85 25MM 1000/PK    | Sartorius GmbH,          | 41                                   |
| 10402579       | 28151-784       | PROTRAN BA85 82.5MM 50/PK    | Sartorius GmbH,          | 41                                   |
| 10402580       | 28151-873       | PROTRAN BA85 330x560MM 5/PK  | Sartorius GmbH,          | 41                                   |
| 10402588       | 28151-760       | PROTRAN BA85 102x133MM 10/PK | Sartorius GmbH,          | 41                                   |
| 10402593       | 28151-909       | PROTRAN BA85 63x228MM 10/PK  | Sartorius GmbH,          | 41                                   |
| 10402594       | 74330-034       | PROTRAN BA85 150MMx3M 1/PK   | Sartorius GmbH,          | 41                                   |

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| 10402606 | 28151-727 | PROTRAN BA85 150x150MM 5/PK | Sartorius GmbH, | 41 |
| 10402680 | 28151-862 | PROTRAN BA85 200x200MM 5/PK | Sartorius GmbH, | 41 |
| 10402694 | 28151-730 | PROTRAN BA85 250x250MM 5/PK | Sartorius GmbH, | 41 |
| 10403012 | 74330-304 | ST69 1.2uM 47MM 100/PK      | Sartorius GmbH, | 41 |
| 10403112 | 74330-246 | ST68 0.8uM 47MM 100/PK      | Sartorius GmbH, | 41 |
| 10404001 | 10034-932 | OE67 0.45uM 13MM 100/PK     | Sartorius GmbH, | 41 |
| 10404006 | 74330-202 | OE67 0.45uM 25MM 100/PK     | Sartorius GmbH, | 41 |
| 10404012 | 74330-204 | OE67 0.45uM 47MM 100/PK     | Sartorius GmbH, | 41 |
| 10404014 | 10034-934 | OE67 0.45uM 50MM 100/PK     | Sartorius GmbH, | 41 |
| 10404026 | 10034-936 | OE67 0.45uM 110MM 50/PK     | Sartorius GmbH, | 41 |
| 10404031 | 10034-938 | OE67 0.45uM 142MM 25/PK     | Sartorius GmbH, | 41 |
| 10404044 | 10034-940 | OE67 0.45uM 85MM 50/PK      | Sartorius GmbH, | 41 |
| 10404106 | 74330-198 | OE66 0.2uM 25MM 100/PK      | Sartorius GmbH, | 41 |
| 10404112 | 10034-942 | OE66 0.2uM 47MM 100/PK      | Sartorius GmbH, | 41 |
| 10404114 | 10034-944 | OE66 0.2uM 50MM 100/PK      | Sartorius GmbH, | 41 |
| 10404126 | 10034-946 | OE66 0.2uM 110MM 50/PK      | Sartorius GmbH, | 41 |
| 10404131 | 10034-948 | OE66 0.2uM 142MM 25/PK      | Sartorius GmbH, | 41 |
| 10404139 | 10034-950 | OE66 0.2uM 293MM 25/PK      | Sartorius GmbH, | 41 |
| 10404170 | 10034-952 | OE66 ST 0.2uM 47MM 100/PK   | Sartorius GmbH, | 41 |
| 10404180 | 10034-954 | OE66 0.2uM 300x600MM 5/PK   | Sartorius GmbH, | 41 |
| 10405316 | 89026-764 | PROTRAN BA85/20 82MM 50/PK  | Sartorius GmbH, | 41 |
| 10407112 | 74330-508 | MP21 STL 0.45uM 47MM 400/PK | Sartorius GmbH, | 41 |
| 10407114 | 74330-510 | MP21 STL 0.45uM 50MM 400/PK | Sartorius GmbH, | 41 |
| 10407132 | 74330-512 | MP31 STL 0.45uM 47MM 400/PK | Sartorius GmbH, | 41 |
| 10407134 | 74330-514 | MP31 STL 0.45uM 50MM 400/PK | Sartorius GmbH, | 41 |
| 10407170 | 13500-152 | MP41 STL 0.45uM 47MM 400/PK | Sartorius GmbH, | 41 |
| 10407172 | 28151-154 | MP41 STL 0.45uM 50MM 400/PK | Sartorius GmbH, | 41 |
| 10407713 | 89233-750 | MP21 ST 0.45uM 47MM 100/PK  | Sartorius GmbH, | 41 |
| 10407714 | 89233-752 | MP21 ST 0.45uM 50MM 100/PK  | Sartorius GmbH, | 41 |
| 10407734 | 89233-754 | MP31 ST 0.45uM 50MM 100/PK  | Sartorius GmbH, | 41 |
| 10410012 | 97010-094 | RC60 1uM 47MM 100/PK        | Sartorius GmbH, | 41 |
| 10410014 | 10034-990 | RC60 1uM 50MM 100/PK        | Sartorius GmbH, | 41 |
| 10410206 | 97010-096 | RC55 0.45uM 25MM 100/PK     | Sartorius GmbH, | 41 |
| 10410212 | 97010-098 | RC55 0.45uM 47MM 100/PK     | Sartorius GmbH, | 41 |

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|------------|-----------|------------------------------|-----------------------------------|----------|
| 10410214   | 10034-992 | RC55 0.45uM 50MM 100/PK      | Sartorius GmbH,                   | 41       |
| 10410219   | 97010-100 | RC55 0.45uM 100MM 25/PK      | Sartorius GmbH,                   | 41       |
| 10410224   | 97010-102 | RC55 0.45uM 110MM 25/PK      | Sartorius GmbH,                   | 41       |
| 10410229   | 10034-994 | RC55 0.45uM 142MM 25/PK      | Sartorius GmbH,                   | 41       |
| 10410312   | 97010-104 | RC58 0.2uM 47MM 100/PK       | Sartorius GmbH,                   | 41       |
| 10410314   | 10034-996 | RC58 0.2uM 50MM 100/PK       | Sartorius GmbH,                   | 41       |
| 10410319   | 97010-106 | RC58 0.2uM 100MM 25/PK       | Sartorius GmbH,                   | 41       |
| 10410380   | 10034-998 | RC58 0.2uM 300x600MM 5/PK    | Sartorius GmbH,                   | 41       |
| 10485374   | 97000-566 | BA85/3MM 7x8.5CM 20/PK       | Sartorius GmbH,                   | 41       |
| 10485376   | 97000-570 | BA83/3MM 7x8.5CM 20/PK       | Sartorius GmbH,                   | 41       |
| 11-0034-93 | 95055-926 | HITRAP MABSELECT SURE, 5X1ML | Affibody                          | 25       |
| 11-0034-94 | 95056-024 | HITRAP MABSELECT SURE, 1X5ML | Affibody                          | 25       |
| 11-0034-95 | 95055-842 | HITRAP MABSELECT SURE, 5X5ML | Affibody                          | 25       |
| 17-0920-03 | 95056-042 | HITRAP IMAC HP, 5 X 1 ML     | Sigma                             | 34       |
| 17-0920-05 | 95056-152 | HITRAP IMAC HP, 5 X 5 ML     | Sigma                             | 34       |
| 17-0920-07 | 95055-956 | IMAC SEPHAROSE HP, 100 ML    | Sigma                             | 34       |
| 17-0921-02 | 95056-228 | HITRAP IMAC FF, 5 X 1ML      | Sigma                             | 34       |
| 17-0921-04 | 95055-958 | HITRAP IMAC FF, 5 X 5 ML     | Sigma                             | 34       |
| 17-0921-07 | 97067-852 | IMAC SEPHAROSE 6 FF, 25 ML   | Sigma                             | 34       |
| 17-0921-08 | 95017-034 | IMAC SEPHAROSE 6 FF, 100 ML  | Sigma                             | 34       |
| 17-5268-01 | 95055-838 | NI SEPHAROSE HP 25 ML        | Sigma                             | 34       |
| 17-5268-02 | 95056-210 | NI SEPHAROSE HP 100 ML       | Sigma                             | 34       |
| 17-5318-01 | 95017-178 | NI SEPHAROSE 6FF, 25 ML      | Sigma                             | 34       |
| 17-5318-02 | 97067-846 | NI SEPHAROSE 6FF, 100 ML     | Sigma                             | 34       |
| 17-5318-03 | 95017-182 | NI SEPHAROSE 6FF, 500 ML     | Sigma                             | 34       |
| 17-5318-06 | 95017-184 | NI SEPHAROSE 6 FF 5 ML       | Sigma                             | 34       |
| 17-5438-01 | 97067-918 | MABSELECT SURE 25 ML         | Affibody                          | 25       |
| 17-5438-02 | 97067-920 | MABSELECT SURE 200 ML        | Affibody                          | 25       |
| 17-5445-01 | 95021-200 | Percoll PLUS 1L              | Dendreon                          | 44       |
| 17-5445-02 | 95021-198 | Percoll PLUS 250 ML          | Dendreon                          | 44       |
| 17-5474-01 | 97067-944 | MabSelect SuRe LX 25 ML      | Affibody                          | 25       |
| 17-5474-02 | 97067-946 | MabSelect SuRe LX 200 ML     | Affibody                          | 25       |
| 17-5474-15 | 97067-788 | HiScreen MabSelect SuRe LX   | Affibody                          | 25       |
| 25-1500-01 | 89497-116 | HOT START MASTER MIX         | Applied Biosystems (PCR),USB Corp | 30 or 31 |

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|------------|-----------|---|---------------------------------------|------------------------|
| 25-6400-10 | 89131-608 | TEMPLIPHI 100AMPLIFICATION KIT                  | Molecular Staging Inc.                | 60                     |
| 25-6400-50 | 89131-612 | TEMPLIPHI 500AMPLIFICATION KIT                  | Molecular Staging Inc.                | 60                     |
| 25-6400-80 | 89131-614 | TPHI LARGE CONSTRUCT KIT                        | Molecular Staging Inc.                | 60                     |
| 25-6600-20 | 95040-348 | GENOMIPHI HY KIT 100 RXN                        | Molecular Staging Inc.                | 27                     |
| 25-6600-22 | 95042-268 | GENOMIPHI HY KIT 25 RXN                         | Molecular Staging Inc.                | 27                     |
| 25-6600-25 | 95040-350 | GENOMIPHI HY KIT 1000 RXN                       | Molecular Staging Inc.                | 27                     |
| 25-6600-30 | 95042-266 | GENOMIPHI V2 DNA AMP KIT 25RXN                  | Molecular Staging Inc.                | 27                     |
| 25-6600-31 | 95040-352 | GENOMIPHI V2 DNA AMP KIT 100RX                  | Molecular Staging Inc.                | 27                     |
| 25-6600-32 | 95040-354 | GENOMIPHI V2 DNA AMP KIT 500RX                  | Molecular Staging Inc.                | 27                     |
| 25-6601-24 | 89233-916 | RTG GENOMIPHI V3 KIT 24 RXNS                    | Qiagen                                | 27                     |
| 25-6601-96 | 89233-918 | RTG GENOMIPHI V3 KIT 96 RXNS                    | Qiagen                                | 27                     |
| 25-6601-97 | 89233-920 | RTG GENOMIPHI V3 KIT 480 RXNS                   | Qiagen                                | 27                     |
| 25-6603-24 | 89233-922 | RTG GENOMIPHI HY KIT 24 RXNS                    | Qiagen                                | 27                     |
| 25-6603-96 | 89233-924 | RTG GENOMIPHI HY KIT 96 RXNS                    | Qiagen                                | 27                     |
| 25-6603-97 | 89233-926 | RTG GENOMIPHI HY KIT 480 RXNS                   | Qiagen                                | 27                     |
| 25-8008-60 | 89129-262 | CYDYE DIGE CY2 MINIMAL 10 NMOL                  | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8008-61 | 89129-260 | CYDYE DIGE CY3 MINIMAL 10 NMOL                  | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8008-62 | 89129-258 | CYDYE DIGE CY5 MINIMAL 10 NMOL                  | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8009-83 | 89129-252 | CYDYE DIGE SCARCE SAMPLE                        | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8009-84 | 89129-266 | CYDYE DIGE SCARCE SAMPLE+PREP                   | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-65 | 89129-268 | 5NMOL CYDYE DIGE FLUOR MIN KIT                  | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-79 | 95040-128 | CY3 POST-LABELLING REACTIVE                     | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-80 | 95040-130 | CY5 POST-LABELLING REACTIVE                     | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-82 | 89129-274 | CYDYE DIGE CY2 MINIMAL 5 NMOL                   | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-83 | 89129-272 | CYDYE DIGE CY3 MINIMAL 5 NMOL                   | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-85 | 89129-270 | CYDYE DIGE CY5 MINIMAL 5 NMOL                   | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-86 | 95040-140 | CY3-CTP 100 NMOL                                | Carnegie Mellon University            | Select from Appendix 1 |
| 25-8010-87 | 95040-142 | CY5-CTP 100 NMOL                                | Carnegie Mellon University            | Select from Appendix 1 |
| 25-9004-72 | 95017-572 | CY3 NHS ESTER 150UG                             | Carnegie Mellon University            | Select from Appendix 1 |
| 25-9004-73 | 95017-574 | CY5 NHS ESTER 150UG                             | Carnegie Mellon University            | Select from Appendix 1 |
| 27-0798-04 | 89497-118 | RECOMBINANT TAQ DNA POLYMERASE (250 Units)      | Applied Biosystems (PCR)              | 58 or 59               |
| 27-0798-05 | 89497-120 | RECOMBINANT TAQ DNA POLYMERASE (4 x 250 Units)  | Applied Biosystems (PCR)              | 58 or 59               |
| 27-0798-06 | 89497-122 | RECOMBINANT TAQ DNA POLYMERASE (10 x 250 Units) | Applied Biosystems (PCR)              | 58 or 59               |
| 27-0843-01 | 95017-584 | PRESCISSION PROTEASE                            | Institute of Molecular and Cell Biolo | 45                     |

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| 27-4007-01 | 95040-268 | 100 BASE-PAIR LADDER                            | Molecular Staging Inc.                  | 60                     |
| 27-4577-01 | 95017-606 | ANTI-GST ANTIBODY                               | Millipore Corporation                   | 29                     |
| 27-9259-01 | 89497-124 | RTG RT PCR BEADS 0.2 ML TUBES                   | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 27-9266-01 | 89497-126 | RTG RT-PCR BEADS 0.5 ML                         | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 27-9267-01 | 89497-128 | RTG RT-PCR BEADS 0.2 ML                         | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 27-9557-01 | 89497-130 | PURETAQ RTG PCR 0.2 ML MWP                      | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 27-9557-02 | 89497-132 | PURETAQ RTG PCR 0.2 ML MWP                      | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 27-9558-01 | 89497-134 | PURETAQ RTG PCR, 0.5 ML TUBE                    | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 27-9559-01 | 89497-136 | PURETAQ RTG PCR, 0.2 ML TUBE                    | Abaxis, Inc.,Applied Biosystems (PCR)   | 50 or 51               |
| 28-9006-46 | 89497-138 | Hot Start Mix RTG 0.5ml 100rxn                  | Abaxis, Inc.,Applied Biosystems (PCR)   | 30 or 31               |
| 28-9006-53 | 89497-140 | Hot Start Mix RTG 0.2ml 96rxn                   | Abaxis, Inc.,Applied Biosystems (PCR)   | 30 or 31               |
| 28-9006-54 | 89497-142 | Hot Start Mix RTG 0.2ml 480rxn                  | Abaxis, Inc.,Applied Biosystems (PCR)   | 30 or 31               |
| 28-9011-06 | 95040-030 | ECL Plex GaR IgG Cy3 150ug                      | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9011-07 | 95040-032 | ECL Plex GaR IgG Cy3 600ug                      | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9011-08 | 95040-034 | ECL Plex GaM IgG Cy2 150ug                      | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9011-09 | 95040-036 | ECL Plex GaM IgG Cy2 600ug                      | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9011-10 | 95040-038 | ECL Plex GaR IgG Cy2 150ug                      | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9011-11 | 95040-040 | ECL Plex GaR IgG Cy2 600ug                      | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9035-29 | 89168-784 | TempliPhi Seq Resolver Kit,20 rxns              | Molecular Staging Inc.                  | 60                     |
| 28-9035-30 | 89131-616 | TempliPhi Seq Resolver Kit,50 rxns              | Molecular Staging Inc.                  | 60                     |
| 28-9035-31 | 89131-618 | TempliPhi Seq Resolver Kit,200 rxns             | Molecular Staging Inc.                  | 60                     |
| 28-9224-19 | 95040-178 | HyPer 5 and Cy3 Post labeling                   | Carnegie Mellon University,Roche        | Select from Appendix 1 |
| 28-9231-85 | 95040-184 | Multipack of Cy3 and HyPer5 dCTPs               | Carnegie Mellon University,Roche        | Select from Appendix 1 |
| 28-9269-77 | 97067-794 | HiScreen MabSelectSuRe                          | Affibody                                | 25                     |
| 28-9345-30 | 89129-246 | CyDye DIGE Fluor, minimal labeling kit (2 nmol) | Carnegie Mellon University              | Select from Appendix 1 |
| 28-9365-52 | 89128-892 | HiPrep IMAC FF 16/10                            | Sigma                                   | 34                     |
| 28-9373-45 | 89497-144 | Rec Taq DNA Polymerase,Bk 1KU                   | Applied Biosystems (PCR)                | 58 or 59               |
| 28-9373-46 | 89497-146 | Rec Taq DNA Polymerase,BK 5KU                   | Applied Biosystems (PCR)                | 58 or 59               |
| 28-9505-17 | 97067-826 | HiScreen IMAC FF                                | Sigma                                   | 34                     |
| 28-9537-66 | 71005-998 | HiTrap TALON crude, 5 x 1 ml                    | Clontech                                | 57                     |
| 28-9537-67 | 71006-000 | HiTrap TALON crude, 5 x 5 ml                    | Clontech                                | 57                     |
| 28-9538-05 | 71006-002 | HiTrap TALON crude, 100 x 1 ml                  | Clontech                                | 57                     |
| 28-9538-09 | 71006-004 | HiTrap TALON crude, 100 x 5 ml                  | Clontech                                | 57                     |
| 28-9545-49 | 71002-626 | PGEX-4T-1                                       | Institute of Molecular and Cell Biology | 45                     |

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|------------|-----------|-------------------------------|---------------------------------------|------------------------|
| 28-9545-50 | 71002-628 | PGEX-4T-2                     | Institute of Molecular and Cell Biolo | 45                     |
| 28-9545-52 | 71002-598 | PGEX-4T-3                     | Institute of Molecular and Cell Biolo | 45                     |
| 28-9545-53 | 71002-630 | PGEX-5X-1                     | Institute of Molecular and Cell Biolo | 45                     |
| 28-9545-54 | 71002-632 | PGEX-5X-2                     | Institute of Molecular and Cell Biolo | 45                     |
| 28-9545-55 | 71002-600 | PGEX-5X-3                     | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-46 | 71002-594 | PGEX-2TK                      | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-48 | 71002-634 | PGEX-6P-1 VECTOR              | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-50 | 71002-636 | PGEX-6P-2 VECTOR              | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-51 | 71002-638 | PGEX-6P-3 VECTOR              | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-53 | 71002-640 | PGEX-2T 25 UG WI/DI           | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-54 | 71002-596 | PGEX-3X 25 UG WI/DI           | Institute of Molecular and Cell Biolo | 45                     |
| 28-9546-56 | 71002-642 | PGEX-1LT ECOR I/BAP           | Institute of Molecular and Cell Biolo | 45                     |
| 28-9574-99 | 71006-006 | TALON Superflow 10ml          | Clontech                              | 57                     |
| 28-9575-02 | 71006-008 | TALON Superflow 50 ml         | Clontech                              | 57                     |
| 28-9642-86 | 89134-006 | TEMPLIPHI - 2000 REACTION KIT | Molecular Staging Inc.                | 60                     |
| 29-0005-93 | 11010-718 | His SpinTrap TALON            | Clontech                              | 57                     |
| 29-0005-94 | 11010-720 | His GraviTrap TALON           | Clontech                              | 57                     |
| 29-0005-96 | 11010-722 | His MultiTrap TALON           | Clontech                              | 57                     |
| 29-0485-65 | 89501-366 | HiTrap TALON crude, 1 x 1 ml  | Clontech                              | 57                     |
| 29-0491-04 | 89501-386 | HITRAP MABSELECT SURE, 1X1ML  | Affibody                              | 25                     |
| PA12000    | 95056-522 | CY2 BIS NHS ESTER(5MG)        | Carnegie Mellon University            | Select from Appendix 1 |
| PA13000    | 95056-524 | CY3 BIS NHS ESTER (5MG)       | Carnegie Mellon University            | Select from Appendix 1 |
| PA13002    | 95017-336 | CY3 BIS NHS ESTER (50MG)      | Carnegie Mellon University            | Select from Appendix 1 |
| PA13004    | 95017-338 | CY3 BIS NHS ESTER (10MG)      | Carnegie Mellon University            | Select from Appendix 1 |
| PA13101    | 95017-502 | CY3 MONO NHS ESTER 1MG        | Carnegie Mellon University            | Select from Appendix 1 |
| PA13102    | 95017-340 | CY3 MONO DYE(50MG)            | Carnegie Mellon University            | Select from Appendix 1 |
| PA13104    | 95017-342 | CY3 MONO NHS ESTER(10MG)      | Carnegie Mellon University            | Select from Appendix 1 |
| PA13105    | 95017-524 | CY3 MONO NHS ESTER 5MG        | Carnegie Mellon University            | Select from Appendix 1 |
| PA13106    | 95017-526 | CY3 MONO NHS ESTER 25MG       | Carnegie Mellon University            | Select from Appendix 1 |
| PA13130    | 95017-542 | CY3 MALEIMIDE 5MG             | Carnegie Mellon University            | Select from Appendix 1 |
| PA13131    | 95017-516 | CY3 MAL MONO REAC.DYE,1MG     | Carnegie Mellon University            | Select from Appendix 1 |
| PA13136    | 95056-530 | CY3 MALEIMIDE 25MG            | Carnegie Mellon University            | Select from Appendix 1 |
| PA13601    | 95017-504 | CY3.5 MONO NHS ESTER 1MG      | Carnegie Mellon University            | Select from Appendix 1 |
| PA13605    | 95056-500 | CY3.5 MONO NHS ESTER 5MG      | Carnegie Mellon University            | Select from Appendix 1 |

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| PA15000 | 95017-344 | CY5-OSU BIS NHS ESTER (5MG) | Carnegie Mellon University | Select from Appendix 1 |
| PA15002 | 95017-346 | CY5 BIS NHS ESTER (50MG)    | Carnegie Mellon University | Select from Appendix 1 |
| PA15004 | 95017-348 | CY5 BIS NHS ESTER (10MG)    | Carnegie Mellon University | Select from Appendix 1 |
| PA15100 | 95017-350 | CY5 MONO NHS ESTER(5MG)     | Carnegie Mellon University | Select from Appendix 1 |
| PA15101 | 95017-506 | CY5 MONO NHS ESTER 1MG      | Carnegie Mellon University | Select from Appendix 1 |
| PA15102 | 95017-352 | CY5 MONO NHS ESTER(50MG)    | Carnegie Mellon University | Select from Appendix 1 |
| PA15104 | 95017-354 | CY5 MONO NHS ESTER(10MG)    | Carnegie Mellon University | Select from Appendix 1 |
| PA15106 | 95017-528 | CY5 MONO NHS ESTER 25MG     | Carnegie Mellon University | Select from Appendix 1 |
| PA15123 | 95056-512 | CY5 SELECT-A-DYE KIT        | Carnegie Mellon University | Select from Appendix 1 |
| PA15130 | 95017-536 | CY 5 MALEIMIDE 5MG          | Carnegie Mellon University | Select from Appendix 1 |
| PA15131 | 95017-518 | CY5 MAL MONO REAC.DYE 1MG   | Carnegie Mellon University | Select from Appendix 1 |
| PA15136 | 95017-534 | CY 5 MALEIMIDE 25MG         | Carnegie Mellon University | Select from Appendix 1 |
| PA15500 | 95017-356 | CY5.5 BIS NHS ESTER (5MG)   | Carnegie Mellon University | Select from Appendix 1 |
| PA15502 | 95017-358 | CY5.5 BIS NHS ESTER (50MG)  | Carnegie Mellon University | Select from Appendix 1 |
| PA15504 | 95017-360 | CY5.5 BIS NHS ESTER (10MG)  | Carnegie Mellon University | Select from Appendix 1 |
| PA15601 | 95017-508 | CY5.5 MONO NHS ESTER 1MG    | Carnegie Mellon University | Select from Appendix 1 |
| PA15602 | 95056-514 | CY5.5 MONO NHS ESTER(50MG)  | Carnegie Mellon University | Select from Appendix 1 |
| PA15604 | 95017-362 | CY5.5 MONO NHS ESTER 10MG   | Carnegie Mellon University | Select from Appendix 1 |
| PA15605 | 95017-540 | CY5.5 MONO NHS ESTER 5MG    | Carnegie Mellon University | Select from Appendix 1 |
| PA15606 | 95017-538 | CY5.5 MONO NHS ESTER 25MG   | Carnegie Mellon University | Select from Appendix 1 |
| PA15630 | 95017-532 | CY 5.5 MALEIMIDE 5MG        | Carnegie Mellon University | Select from Appendix 1 |
| PA15631 | 95056-538 | CY5.5 MALEIMIDE 1MG         | Carnegie Mellon University | Select from Appendix 1 |
| PA15636 | 95017-530 | CY5.5 MALEIMIDE 25MG        | Carnegie Mellon University | Select from Appendix 1 |
| PA17000 | 95017-364 | CY7 BIS NHS ESTER (5MG)     | Carnegie Mellon University | Select from Appendix 1 |
| PA17002 | 95017-310 | CY7 BIS NHS ESTER (50MG)    | Carnegie Mellon University | Select from Appendix 1 |
| PA17004 | 95017-366 | CY7 BIS NHS ESTER (10MG)    | Carnegie Mellon University | Select from Appendix 1 |
| PA17101 | 95017-544 | CY7 MONO NHS ESTER 1MG      | Carnegie Mellon University | Select from Appendix 1 |
| PA17102 | 95056-516 | Cy7 Mono NHS Ester, 50 mg   | Carnegie Mellon University | Select from Appendix 1 |
| PA17104 | 95017-548 | Cy7 Mono NHS Ester, 10 mg   | Carnegie Mellon University | Select from Appendix 1 |
| PA17105 | 95017-546 | CY7 MONO NHS ESTER 5MG      | Carnegie Mellon University | Select from Appendix 1 |
| PA22000 | 95017-369 | CY2 5-PACK                  | Carnegie Mellon University | Select from Appendix 1 |
| PA23000 | 95017-371 | CY3 5-PACK                  | Carnegie Mellon University | Select from Appendix 1 |
| PA23001 | 95017-373 | CY3 MONO 5-PACK             | Carnegie Mellon University | Select from Appendix 1 |
| PA23031 | 95017-551 | CY3 MALEIMIDE MONO DYE PACK | Carnegie Mellon University | Select from Appendix 1 |

|         |           |                                |                            |                        |
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| PA23500 | 95056-506 | CY3.5 5-PACK                   | Carnegie Mellon University | Select from Appendix 1 |
| PA23501 | 95017-375 | CY3.5 MONO 5-PACK              | Carnegie Mellon University | Select from Appendix 1 |
| PA25000 | 95017-377 | CY5 5-PACK                     | Carnegie Mellon University | Select from Appendix 1 |
| PA25001 | 95017-379 | CY5 MONO 5-PACK                | Carnegie Mellon University | Select from Appendix 1 |
| PA25031 | 95017-553 | CY5 MALEIMIDE MONO DYE PACK    | Carnegie Mellon University | Select from Appendix 1 |
| PA25500 | 95017-381 | CY5.5 5-PACK                   | Carnegie Mellon University | Select from Appendix 1 |
| PA25501 | 95017-383 | CY5.5 MONO 5-PACK              | Carnegie Mellon University | Select from Appendix 1 |
| PA32000 | 95017-384 | CY2 AB KIT                     | Carnegie Mellon University | Select from Appendix 1 |
| PA32001 | 95017-386 | CY2 MAB KIT                    | Carnegie Mellon University | Select from Appendix 1 |
| PA33000 | 95017-388 | CY3 AB KIT                     | Carnegie Mellon University | Select from Appendix 1 |
| PA33001 | 95017-390 | CY3 MAB KIT                    | Carnegie Mellon University | Select from Appendix 1 |
| PA35000 | 95017-392 | CY5 AB KIT                     | Carnegie Mellon University | Select from Appendix 1 |
| PA35001 | 95017-394 | CY5 MAB KIT                    | Carnegie Mellon University | Select from Appendix 1 |
| PA42001 | 95017-396 | CY2-STREPTAVIDIN               | Carnegie Mellon University | Select from Appendix 1 |
| PA42002 | 95017-398 | CY2 GOAT ANTI-MOUSE IGG        | Carnegie Mellon University | Select from Appendix 1 |
| PA43001 | 95017-402 | CY3-STREPTAVIDIN               | Carnegie Mellon University | Select from Appendix 1 |
| PA43009 | 95040-042 | ECL PLEX G-A-M IGG, CY3, 150UG | Carnegie Mellon University | Select from Appendix 1 |
| PA43010 | 95040-044 | ECL PLEX G-A-M IGG, CY3, 600UG | Carnegie Mellon University | Select from Appendix 1 |
| PA45001 | 95017-408 | CY5-STREPTAVIDIN 1MG           | Carnegie Mellon University | Select from Appendix 1 |
| PA45009 | 95040-046 | ECL PLEX G-A-M IGG, CY5, 150UG | Carnegie Mellon University | Select from Appendix 1 |
| PA45010 | 95040-048 | ECL PLEX G-A-M IGG, CY5, 600UG | Carnegie Mellon University | Select from Appendix 1 |
| PA45011 | 95040-050 | ECL PLEX G-A-R IGG, CY5, 150UG | Carnegie Mellon University | Select from Appendix 1 |
| PA45012 | 95040-052 | ECL PLEX G-A-R IGG, CY5, 600UG | Carnegie Mellon University | Select from Appendix 1 |
| PA53021 | 95040-144 | CY3-DCTP 25 NMOL               | Carnegie Mellon University | Select from Appendix 1 |
| PA53022 | 95040-146 | CY3-DUTP 25 NMOL               | Carnegie Mellon University | Select from Appendix 1 |
| PA53026 | 95040-148 | CY TM3 AMINOALLYL UTP          | Carnegie Mellon University | Select from Appendix 1 |
| PA53031 | 95040-150 | CY3-DCTP, 250 NMOL             | Carnegie Mellon University | Select from Appendix 1 |
| PA53032 | 95040-152 | CY3-DUTP, 250 NMOL             | Carnegie Mellon University | Select from Appendix 1 |
| PA53521 | 95040-154 | CY3.5-DCTP 25 NMOL             | Carnegie Mellon University | Select from Appendix 1 |
| PA55021 | 95040-156 | CY5-DCTP 25 NMOL               | Carnegie Mellon University | Select from Appendix 1 |
| PA55022 | 95040-158 | CY5-DUTP 25 NMOL               | Carnegie Mellon University | Select from Appendix 1 |
| PA55026 | 95040-160 | CY TM5 AMINOALLYL UTP          | Carnegie Mellon University | Select from Appendix 1 |
| PA55031 | 95040-162 | CY5-DCTP, 250 NMOL             | Carnegie Mellon University | Select from Appendix 1 |
| PA55032 | 95040-164 | CY5-DUTP, 250 NMOL             | Carnegie Mellon University | Select from Appendix 1 |



|         |           |   |                            |                        |
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| PA55321 | 95040-166 | CYE DYE BULK PACK                           | Carnegie Mellon University | Select from Appendix 1 |
| PA55322 | 95040-168 | CYE DYE BULK PACK                           | Carnegie Mellon University | Select from Appendix 1 |
| PA55521 | 95040-170 | CY5.5-DCTP 25 NMOL                          | Carnegie Mellon University | Select from Appendix 1 |
| RPK0272 | 89129-244 | CYDYE DIGE CY2 MINIMAL 25 NMOL              | Carnegie Mellon University | Select from Appendix 1 |
| RPK0273 | 89129-242 | CYDYE DIGE CY3 MINIMAL 25 NMOL              | Carnegie Mellon University | Select from Appendix 1 |
| RPK0275 | 89129-240 | CYDYE DIGE CY5 MINIMAL 25 NMOL              | Carnegie Mellon University | Select from Appendix 1 |
| RPN1236 | 95038-580 | ANTI-GST HRP CONJUGATE - 75 UL              | Millipore Corporation      | 29                     |
| RPN222  | 95019-086 | PROSTAGLANDIN E2, BIOTRAK EIA               | GEHC                       | 11                     |
| RPN2232 | 89168-782 | ECL PRIME WESTERN BLOTTING SYSTEM           | Cyanagen                   | 23                     |
| RPN2614 | 95019-114 | MATRIX METALLOPROTEINASE-9 (MMP-9)          | Inverness medical          | 9                      |
| RPN2618 | 95019-118 | TIMP-2, HUMAN, BIOTRAK ELISA                | Inverness medical          | 10                     |
| RPN2631 | 95019-126 | MATRIX METALLOPROTEINASE-2 (MM              | TNO                        | 10                     |
| RPN2634 | 95019-128 | MMP-9 ACTIVITY ASSAY                        | TNO                        | 9                      |
| RPN3680 | 95038-288 | ALKPHOS DIRECT LABELLING REAGENTS           | GEHC                       | 4                      |
| RPN3681 | 95038-290 | ALKPHOS DIRECT LABELLING REAGENTS           | GEHC                       | 4                      |
| RPN3682 | 95038-292 | CDP-STAR                                    | Tropix                     | 13                     |
| RPN3688 | 95038-298 | ALKPHOS DIRECT HYBRIDISATION BUFFER         | GEHC                       | 4                      |
| RPN3690 | 95038-282 | ALKPHOS DIRECT SYSTEM FOR CHEMILUMINESCENCE | GEHC                       | 4                      |
| RPN3691 | 95038-284 | ALKPHOS DIRECT SYSTEM FOR CHEMILUMINESCENCE | GEHC                       | 4                      |
| RPN5661 | 95040-134 | CYDYE POST-LABELLING REACTIVE               | Carnegie Mellon University | Select from Appendix 1 |
| RPN998  | 95040-084 | ECL PLEX PK:CY3,CY5,HYBOND-ECL              | Carnegie Mellon University | Select from Appendix 1 |
| RPN999  | 95040-086 | ECL PLEX PK:CY3,CY5,HYBOND-LFP              | Carnegie Mellon University | Select from Appendix 1 |

**To sort press buttons:**

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| Alt + 2 | Life Sciences Catalog/Web | Alt + 5 | Statement |
| Alt + 3 | Literature                |         |           |

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|------------------|--------------------|----------------------------|------------|-------|---|
| 1                |                    | x                          | x          |       | <b>2-D Fluorescence Difference Gel Electrophoresis</b><br><br>2-D Fluorescence Difference Gel Electrophoresis (2-D DIGE) technology is covered by US patent numbers 6,043,025, 6,127,134 and 6,426,190 and equivalent patents and patent applications in other countries and exclusively licensed from Carnegie Mellon University. CyDye: this product or portions thereof is manufactured under an exclusive license from Carnegie Mellon University under US patent numbers 5,569,587, 5,627,027 and equivalent patents in other countries. The purchase of CyDye DIGE Fluors includes a limited license to use the CyDye DIGE Fluors for internal research and development, but not for any commercial purposes. A license to use the CyDye DIGE Fluors for commercial purposes is subject to a separate license agreement with GE Healthcare. |
| 2                | x                  | x                          | x          |       | <b>ÄKTA oligopilot and OligoPilot 400</b><br><br>ÄKTA oligopilot and OligoPilot 400 is covered by US patent number 5,807,525 and equivalent patents and patent applications in other countries. Post-synthesis procedures for selective deprotection of oligonucleotides on solid supports is covered by US patent number 6,887,990 and equivalent patents and patent applications in other countries, and a license thereto is only given when synthesis of oligonucleotides is performed on GE Healthcare instruments. No other license is granted to the purchaser either directly or by implication, estoppel or otherwise.   |
| 3                | x                  | x                          | x          |       | <b>ÄKTAreedy High Flow Kit and ÄKTAreedy Low Flow Kit</b><br><br>The use of ÄKTAreedy High Flow Kit and Low Flow Kit may require a license under the following US patents and their equivalents in other countries: US patent numbers 6,712,963 and 7,052,603 (assignee: SciLog, Inc.). A free, non-transferable license limited to using these products under above mentioned patents accompanies the purchase of the product from any GE Healthcare company and its licensed distributors.  |

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| 4                |                    | x                          | x          |       | <b>AlkPhos Direct</b><br>This product is protected by patent numbers US 5,939,257 and EP 770678 owned by GE Healthcare Bio-Sciences Corp. and equivalent patents and patent applications in other countries.   |
| 5                | x                  | x                          | x          |       | <b>Bioreactor Mixer Bags</b><br>Please visit <a href="http://www.xcellerex.com/bagpatents">www. xcellerex.com/bagpatents</a>   |
| 6                |                    | x                          | x          |       | <b>Biotrak cAMP Assays</b><br>The use of this product in a binding assay is the subject of patent numbers US 6,900,019 and EP 0863402 and equivalent patents and patent applications in other countries in the name of GE Healthcare UK Limited.                 |
| 7                |                    | x                          | x          |       | <b>Biotrak cGMP Assays</b><br>The use of this product in a binding assay is the subject of patent numbers US 6,900,019 and EP 0863402 and equivalent patents and patent applications in other countries in the name of GE Healthcare UK Limited.                 |
| 8                |                    |                            | x          |       | <b>Biotrak Easy ELISAs</b><br>These products are manufactured under the proprietary technology of Bender MedSystems GmbH.  |
| 9                |                    | x                          | x          |       | <b>Biotrak MMP-1, MMP-3, MMP-9, and TIMP-1 Human ELISAs</b><br>These products are developed in collaboration with FUJI CHEMICAL INDUSTRIES, Ltd.(Japan).   |
| 10               |                    | x                          | x          |       | <b>Biotrak MMP-2 and TIMP-2 Human ELISAs</b><br>These products are manufactured by FUJI CHEMICAL INDUSTRIES, Ltd. (Japan).   |
| 11               |                    | x                          | x          |       | <b>Biotrak Prostaglandin E<sub>2</sub></b><br>The use of this product in a binding assay is the subject of patent numbers US 6,900,019 and EP 0863402 and equivalent patents and patent applications in other countries in the name of GE Healthcare UK Limited. |

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| 12               |                    | x                          | x          |       | <p><b>Cytiva Cardiomyocytes</b></p> <p>GE Healthcare Cardiomyocytes are sold under licence from Geron Corporation and Wisconsin Alumni Research Foundation under US patent and publication numbers: 7 US 5,843,780, US 6,200,806, US 6,800,480, US 7,005,252, US 7,029,913, US 7,297,539, US 7,413,902, US 7,425,448, US 7,452,718, US 7,582,479, US 7,851,167, US 7,897,389 and US 2007/0010012 and equivalent patent and patent applications in other countries.</p> <p>Notice to purchaser: Important license information</p> <p>The purchase of Cytiva Cardiomyocytes includes a limited license to use the Cytiva Cardiomyocytes for internal research and development, but not for any commercial purposes. Commercial purposes shall include: sale, lease, license or other transfer of the material or any material derived or produced from it; sale, lease, license or other grant of rights to use this Material or any material derived or produced from it; use of this material to perform services for a fee for third parties. The right to use the Cytiva Cardiomyocytes for commercial purposes is subject to a separate written agreement with GE Healthcare. IF YOU REQUIRE THE RIGHT TO USE THIS MATERIAL AND DO NOT HAVE ONE PLEASE CONTACT YOUR LOCAL GE HEALTHCARE REPRESENTATIVE AND RETURN THIS MATERIAL UNOPENED TO GE HEALTHCARE UK LTD, THE MAYNARD CENTRE, FOREST FARM, WHITCHURCH, CARDIFF CF14 7YT, UK AND ANY MONEY PAID FOR THE MATERIAL WILL BE REFUNDED.</p> |
| 13               |                    | x                          | x          |       | <p><b>CDP-Star</b></p> <p>CDP-Star is a trademark of Tropix Inc</p>  |
| 14               |                    |                            | x          |       | <p><b>CSS Adsorber</b></p> <p>The CSS Adsorber and the use of this product for the purpose of stabilizing beer and other beverages containing haze causing substances is protected by the following patent and equivalent patents and patent applications in other countries: US patent number 6,001,406. A free, non-transferable limited license to use this product only for stabilizing beer at the site agreed in the sales contract accompanies the purchase of the product from a GE Healthcare company and its licensed distributors. Any other use will require a separate license from a GE Healthcare company. Please address any licensing inquiries to GE Healthcare, Legal department, Björkgatan 30, SE-751 84 Uppsala, Sweden, telephone +46-18-6120000, fax +46-18-6121810.</p>   |

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| 15               |                    | x                          | x          |       | <b>CyDye</b><br><i>see Appendix 1</i>  |
| 16               |                    | x                          | x          |       | <b>DeCyder</b><br><br>This release of DeCyder version 2 (software) is provided by GE Healthcare to the customer under a non-exclusive license and is subject to terms and conditions set out in the 2-D Differential Gel Electrophoresis Technology Access Agreement. Customer has no rights to copy or duplicate or amend the Software without the prior written approval of GE Healthcare.   |
| 17               |                    | x                          | x          |       | <b>DeCyder SA (special application for non-DIGE 2-D Gel Electrophoresis)</b><br><br><i>Statement to be placed on the user manual, on the product packaging and marketing and sales documentation (other than advertisements):</i><br><br>This version of the DeCyder SA module has been developed by the Swiss Institute of Bioinformatics in collaboration with GeneBio and GE Healthcare.<br><br><i>The indication “Powered by Melanie” should also be put in the DeCyder SA installation and elsewhere where reasonably possible (other than advertisements).</i> |
| 18               |                    | x                          | x          |       | <b>Deep Purple Total Protein Stain</b><br><br>Deep Purple Total Protein Stain is exclusively licensed to GE Healthcare from Fluorotechnics Pty Ltd. Deep Purple Total Protein Stain may only be used for applications in life science research. Deep Purple is covered under a granted patent in New Zealand entitled “Fluorescent Compounds”, patent number 522291 and equivalent patents and patent applications in other countries.   |
| 19               |                    |                            |            |       | <b>Deltavision OMX</b><br><br>Deltavision OMX is sold under use license from University of California San Francisco under US patent number: RE38307 and Canadian patent number 2210801   |
| 20               | x                  | x                          | x          |       | <b>Disposable Aseptic Connector</b><br><br>This product is sold under license from Johnson & Boley Holdings, LLC under US patent number 6,679,529.   |

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| 21               |                    | x                          | x          |       | <p><b>ECL Advance</b></p> <p><i>Statement to be used only in promotional literature:</i></p> <p>ECL Advance contains Lumigen TMA-6 substrate and is sold under license from Lumigen, Inc.</p> <p><i>Statement to be used only in pack literature:</i></p> <p>TMA-6 substrate was developed by Lumigen, Inc. and is distributed by GE Healthcare for western blotting under license from Lumigen, Inc. This component is covered by US patent numbers 5,922,558, 6,696,569, 6,858,733 and 7,560,556 and equivalent patents and patent applications in other countries and is sold under license from Lumigen, Inc.</p> <p>Note: Lumigen's trademark to be included in inserts for Kits, in sales literature for Kits and Substrate, and on labels for bottles of Substrate.</p>                         |
| 22               |                    | x                          | x          |       | <p><b>ECL Plus</b></p> <p><i>Statement to be used only in promotional literature:</i></p> <p>ECL Plus contains Lumigen PS3 substrate and is sold under license from Lumigen, Inc.</p> <p><i>Statement to be used only in pack literature:</i></p> <p>ECL Plus Western Blotting Detection Reagents are manufactured for GE Healthcare by Lumigen, Inc. The PS3 substrate is covered by US patent numbers 5,491,072, 5,593,845 and 5,750,698 and equivalent patents and patent applications in other countries and is sold under license from Lumigen, Inc.</p> <p>Note: Lumigen's trademark to be included in inserts for Kits, in sales literature for Kits and Substrate, and on labels for bottles of Substrate.</p> <p><i>Delete reference to the '072 patent. The rest are still in force.</i></p> |

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| 23               |                    | X                          | X          |       | <b>ECL Prime</b><br>This product or portions thereof is manufactured and sold under license from Cyanagen Srl and is subject of US patent 7,855,287, US Patent 7,803,573, and Italian application number TO2010A000580, together with other equivalent granted patents and patent applications in other countries.   |
| 24               |                    | x                          | x          |       | <b>ExoSAP-IT</b><br>Exonuclease I/Shrimp Alkaline Phosphatase method of use is covered by one or more of the following US patent numbers: 5,756,285 and 5,741,676 in the name of GE Healthcare Bio-Sciences Corp.  |
| 25               |                    | x                          | x          |       | <b>Free MabSelect SuRe Ligand</b><br>“MabSelect SuRe Ligand Restricted License” and “Cys-rProtein A Ligand Restricted License” are protected by the following patents and equivalent patents and patent applications in other countries: US 6,399,750 and EP 1123389. A free, non-transferable limited license to use this product for internal analytical purposes only accompanies the purchase of the product from a GE Healthcare company and its licensed distributors. Any other use will require a separate license from a GE Healthcare company. |
| 26               |                    | x                          | x          |       | <b>Gene Images hybridization buffer</b><br>Gene Images hybridization buffer is covered by EP 610212 B1 and equivalent patents and patent applications in other countries owned by GE Healthcare Bio-Sciences and covered by a non-exclusive license to US patent number 5,853,986 in the name of Becton Dickinson and Company.   |

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| 27               |                    |                            |            | x     | <b>GenomiPhi</b><br><br><i>On packaging and insert:</i><br><br>For use only as licensed by Qiagen GmbH. and GE Healthcare. The Phi 29 DNA polymerase may not be re-sold or used except in conjunction with the other components of this kit. See US patent numbers 5,854,033, 6,124,120, 6,143,495, 6,323,009, 5,576,204, and equivalent patents and patent applications in other countries.<br><br><i>On container:</i><br><br>Subject to proprietary rights of GE Healthcare. May not be re-sold or used except with the other components of this kit. See US patent numbers 5,576,204, and equivalent patents and patent applications in other countries. |
| 28               |                    | x                          | x          |       | <b>GFP Assays</b><br><br><i>see Appendix 2</i>   |
| 29               | x                  | x                          | x          |       | <b>GST Gene Fusion Vectors</b><br><br>A license for commercial use of GST Gene Fusion Vectors under US patent 5,654,176 and equivalent patents and patent applications in other countries must be obtained from Millipore Corp (formerly Chemicon International Inc).  |



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| 30               |                    | x                          |            |       | <p><b>Hot Start Mix &amp; Hot Start Mix RTG</b></p> <p>Purchase of this product includes an immunity from suit under patents specified in the product insert to use only the amount purchased for the purchaser's own internal research. No other patent rights are conveyed expressly, by implication, or by estoppel. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre, Drive, Forest City, CA 94404, USA.</p> <p>This product is sold under licensing arrangements with Stratagene. The purchase price of this product includes limited, nontransferable rights under U.S. Patent Nos. 5,605,824, 5,646,019, 5,773,257 owned by Stratagene to use only this amount of the product to practice the claims in said patents solely for activities of end users within the field of life science research. Further licensing information may be obtained by contacting the Business Development Department, Stratagene California, 11011 North Torrey Pines Road, La Jolla, California 92037.</p> <p>This product is sold under license from USB Corporation, Cleveland, Ohio, for use as described in the accompanying materials. Further licensing information may be obtained by contacting USB Corporation, 26111 Miles Road, Cleveland, Ohio 44142. Patent Pending. All rights reserved.</p> |

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| 31               |                    |                            | x          |       | <p><b>Hot Start Mix &amp; Hot Start Mix RTG</b></p> <p>Use of this product is covered by one or more of the following US patents and corresponding patent claims outside the US: 5,789,224, 5,618,711, 6,127,155. The purchase of this product includes a limited, non-transferable immunity from suit under the foregoing patent claims for using only this amount of product for the purchaser's own internal research. No right under any other patent claim, no right to perform any patented method, and no right to perform commercial services of any kind, including without limitation reporting the results of purchaser's activities for a fee or other commercial consideration, is conveyed expressly, by implication, or by estoppel. This product is for research use only. Diagnostic uses under Roche patents require a separate license from Roche. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre Drive, Foster City, California 94404, USA.</p> <p>This product is sold under licensing arrangements with Stratagene. The purchase price of this product includes limited, nontransferable rights under U.S. Patent Nos. 5,605,824, 5,646,019, 5,773,257 owned by Stratagene to use only this amount of the product to practice the claims in said patents solely for activities of end users within the field of life science research. Further licensing information may be obtained by contacting the Business Development Department, Stratagene California, 11011 North Torrey Pines Road, La Jolla, California 92307.</p> <p>This product is sold under license from USB Corporation, Cleveland, Ohio, for use as described in the accompanying materials. Further licensing information may be obtained by contacting USB Corporation, 26111 Miles Road, Cleveland, Ohio 44142. Patent Pending. All rights reserved.</p> |
| 32               |                    | x                          |            |       | <p><b>Hot <i>Tub</i> DNA Polymerase (for PCR)</b></p> <p>Purchase of this product includes an immunity from suit under patents specified in the product insert to use only the amount purchased for the purchaser's own internal research. No other patent rights are conveyed expressly, by implication, or by estoppel. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre, Drive, Forest City, CA 94404, USA.</p>  |

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| 33               |                    |                            | x          |       | <p><b>Hot Tub DNA Polymerase (for PCR)</b></p> <p>Use of this product is covered by one or more of the following US patents and corresponding patent claims outside the US: 5,789,224, 5,618,711,6,127,155.. The purchase of this product includes a limited, non-transferable immunity from suit under the foregoing patent claims for using only this amount of product for the purchaser's own internal research. No right under any other patent claim, no right to perform any patented method, and no right to perform commercial services of any kind, including without limitation reporting the results of purchaser's activities for a fee or other commercial consideration, is conveyed expressly, by implication, or by estoppel. This product is for research use only. Diagnostic uses under Roche patents require a separate license from Roche. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre Drive, Foster City, California 94404, USA.</p> |
| 34               | x                  | x                          | x          |       | <p><b>IMAC Sepharose products, Ni Sepharose products and Fe Sepharose products</b></p> <p>These products are sold under a license from Sigma-Aldrich under patent number EP 1276716 (Metal chelating compositions) and equivalent patents and patent applications in other countries.</p>  |
| 35               |                    | x                          | x          |       | <p><b>ImageMaster 4.9</b></p> <p><i>To be placed on the user manual, on the product packaging and marketing and sales documentation (other than advertisements):</i></p> <p>This version of ImageMaster has been developed by the Swiss Institute of Bioinformatics in collaboration with GeneBio and integrates the Melanie software.</p> <p><i>The indication "Powered by Melanie" should also be put in the ImageMaster installation and elsewhere where reasonably possible (other than advertisements).</i></p>   |

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| 36               |                    | x                          | x          |       | <p><b>ImageMaster 5 (and later versions)</b></p> <p><i>To be placed on the user manual, on the product packaging and marketing and sales documentation (other than advertisements):</i></p> <p>This version of ImageMaster has been developed by the Swiss Institute of Bioinformatics in collaboration with GeneBio and GE Healthcare.</p> <p><i>The indication “Powered by Melanie” should also be put in the ImageMaster installation and elsewhere where reasonably possible (other than advertisements).</i></p>  |
| 37               |                    | x                          | x          |       | <p><b>IN Cell Analyzer System and IN Cell Investigator Software</b></p> <p>The IN Cell Analyzer system and the In Cell Investigator software are sold under use license from Cellomics Inc. under US patent numbers: 5,989,835, 6,365,367, 6,416,959, 6,573,039, 6,620,591, 6,671,624, 6,716,588, 6,727,071, 6,759,206, 6,875,578, 6,902,883, 6,917,884, 6,970,789, 6,986,993, 7,060,445, 7,085,765, 7,117,098, 7,160,687, 7,235,373, 7,476,510 ; Canadian patent numbers CA 2282658, 2328194, 2362117, 2381344; Australian patent number AU 730100; European patent numbers EP 0983498, 1095277, 1155304, 1203214, 1348124, 1368689; Japanese patent numbers JP 3466568, 3576491, 3683591, 4011936 and equivalent patents and patent applications in other countries.</p> |
| 38               | x                  | x                          | x          |       | <p><b>KappaSelect</b></p> <p>KappaSelect incorporates BAC BV's proprietary ligand technology, which has been exclusively licensed to GE Healthcare for affinity separation. Other uses of this product may require a separate license from BAC BV, Huizerstraatweg 28, 1411 GP Naarden, The Netherlands.</p>   |

| Statement Number | BioProcess Catalog | Life Sciences Catalog /Web | Literature | Other | Statement  |
|------------------|--------------------|----------------------------|------------|-------|--|
| 39               |                    | X                          | X          |       | <p><b>MegaBACE Instrument</b></p> <p>Notice to Purchaser: Limited License</p> <p>The MegaBACE instrument is a confocal scanning system licensed under US patent number 5,274,240 and equivalent patents and patent applications in other countries, including any continuations, continuations-in-part, and subdivisions and the like.</p> <p>The instrument is also an Authorized DNA Sequencer. It is authorized under one or more US patent number 5,366,860, and equivalent patents and patent applications in other countries. The purchase of this instrument includes limited, non-exclusive rights under the subject patents to use this instrument for sequencing and fragment length analysis when used with authorized reagents. The use of this instrument with authorized reagents provides a limited license to perform DNA sequencing and fragment length analysis in accordance with the label rights accompanying such reagents. Purchase of this instrument does not itself convey to the purchaser a complete license to perform DNA sequencing and fragment length analysis under the subject patents. Authorized reagents may be obtained from licensed vendors, or reagents may be authorized under separate license arrangements from PE Applied Biosystems. The above patent rights are granted solely, for research and other uses that are not unlawful. No other licenses are granted expressly, impliedly, or by estoppel.</p> <p>Further information on purchasing licenses to perform DNA sequencing and fragment length analysis may be obtained by contacting the Director of Licensing at Applied Biosystems, 850 Lincoln Center Drive, Foster City, California 94404. Applied Biosystems does not guarantee the performance of this instrument. GE Healthcare is a licensed vendor for authorized reagents.</p> <p><b>GE Healthcare is licensed as a vendor for authorized sequencing and fragment analysis instruments.</b></p> |

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|------------------|--------------------|----------------------------|------------|-------|---|
| 40               |                    | x                          | x          |       | <p><b>MegaBACE Reagents (kits)</b></p> <p>This kit is sold pursuant to Authorization from PE Applied Biosystems under one or more of the following US patent numbers RE43096 and 5,821,058 and equivalent patents and patent applications in other countries. The purchase of this kit includes limited non-transferable rights (without the right to resell, repackage, or further sublicense) under such patent rights to use this kit for DNA sequencing or fragment analysis, solely when used in conjunction with an automated instrument for DNA sequencing or analysis which have been authorized for such use by Applied Biosystems, or for manual sequencing. Purchase of this product does not itself convey to the purchaser a complete license or right to perform automated DNA sequence and fragment analysis under the subject patents. No other license is hereby granted for use of this kit in any other automated sequence analysis instrument. The rights granted hereunder are solely for research and other used that are not unlawful. No other license is granted expressly, impliedly, or by estoppel. May delete reference to all patents since they have expired.</p> <p>Further information on purchasing licenses to perform DNA sequence and fragment analysis may be obtained by contacting the Director of Licensing at Applied Biosystems, 850 Lincoln Centre Drive, Foster City, California 94404.</p> <p><b>GE Healthcare is licensed as a vendor for authorized sequencing and fragment analysis instruments.</b></p> |
| 41               |                    | x                          |            |       | <p><b>Nitrocellulose Membranes</b> (FFHP, Immunopore and BA membranes)</p> <p>‘Sold under license to DE10102744 and foreign equivalents thereof’</p>  |
| 42               |                    | x                          | x          |       | <p><b>Nitroreductase Gene Reporter (NTR) System</b></p> <p>NTR products are sold for use with CytoCy5S in <i>in vitro</i> gene reporter assays only. Use in any <i>in vivo</i> application in humans or animals is strictly prohibited.</p> <p>The use of this product in an NTR gene reporter assay is the subject of patent number EP 1252520 and equivalent patents and patent applications in other countries. This product is developed and sold under license from Cancer Research Campaign Limited and Proacta Inc. under patent numbers US 5,633,158, US 5,780,585, US 5,977,065, AU 681337, AU 725236 and equivalent patents and patent applications in other countries.</p>   |

| Statement Number | BioProcess Catalog | Life Sciences Catalog /Web | Literature | Other | Statement  |
|------------------|--------------------|----------------------------|------------|-------|--|
| 43               | x                  | x                          | x          |       | <b>OligoProcess</b><br><br>OligoProcess is covered by US patent numbers 5,807,525 and 5,641,459, and equivalent patents and patent applications in other countries. Post-synthesis procedures for selective deprotection of oligonucleotides on solid supports is covered by US patent number 6,887,990 and equivalent patents and patent applications in other countries, and a license thereto is only given when synthesis of oligonucleotides is performed on GE Healthcare instruments. No other license is granted to the purchaser either directly or by implication, estoppel or otherwise.  |
| 44               | x                  | x                          | x          |       | <b>Percoll PLUS</b><br><br>Percoll PLUS is protected by the following patents and equivalent patents and patent applications in other countries, which are licensed to GE Healthcare from Dendreon Corporation: US patent number 5,789,148, US patent number 6,015,843 and European patent number 1,047,635. A free, non-transferable license to use this product for density gradient separation purposes under the above mentioned patent rights accompanies the purchase of the product from a GE Healthcare company and its licensed distributors, but any use of Percoll PLUS or any other organosilanized colloidal silica particle-based separation media to enrich, purge or isolate cells for active immunotherapy for oncology applications shall be excluded from such license. |
| 45               |                    | x                          | x          |       | <b>pGEX Vectors</b><br><br>pGEX Vectors are to be used for scientific investigation and research and for no other purpose whatsoever and a license for commercial use of the licensed products and the processes claimed in US patent 5,654,176 and equivalent patents and patent applications in other countries must be negotiated directly with Millipore Corp (formerly Chemicon International Inc) by the purchaser prior to such use.  |
| 46               |                    | x                          | x          |       | <b>Phi 29 DNA Polymerase</b><br><br>Phi 29 DNA polymerase and its use for DNA synthesis is covered by US patent numbers 5,854,033, and 5,576,204   |

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|------------------|--------------------|----------------------------|------------|-------|--|
| 47               | x                  | x                          | x          |       | <b>Plasminogen Removal Gel</b><br><br>The Plasminogen Removal Gel is subject to EP 1390485 and its foreign equivalents, and other intellectual property rights owned by OMRIX BIOPHARMACEUTICALS S.A, Belgium (“OMRIX”). Any customer wishing to use Plasminogen Removal Gel for any purpose falling under any valid claims of the said patent rights other than for research purposes needs <u>prior</u> to such use to (a) contact OMRIX directly and (b) sign a license agreement with OMRIX. |
| 48               | x                  | x                          | x          |       | <b>Primer Support 200</b><br><br>Primer Support 200 is covered by US patent number 6,335,438 and equivalent patents and patent applications in other countries.  |
| 49               |                    |                            |            |       | <b>Protein L</b><br><br>Protein L is covered by US 6, 822,075, US 6,162, 903, US 6,884,629 and equivalent patents and patent applications in other countries owned by Affitech AS and exclusively licensed to GE Healthcare  |
| 50               |                    | x                          |            |       | <b>Ready to Go RT-PCR Beads</b><br><br>Purchase of this product includes an immunity from suit under patents specified in the product insert to use only the amount purchased for the purchaser’s own internal research. No other patent rights are conveyed expressly, by implication, or by estoppel. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre, Drive, Forest City, CA 94404, USA.           |



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|------------------|--------------------|----------------------------|------------|-------|--|
| 51               |                    |                            | x          |       | <p><b>Ready to Go RT-PCR Beads</b></p> <p>Use of this product is covered by one or more of the following US patents and corresponding patent claims outside the US: 5,789,224, 5,618,711, and 6,127,155. The purchase of this product includes a limited, non-transferable immunity from suit under the foregoing patent claims for using only this amount of product for the purchaser's own internal research. No right under any other patent claim, no right to perform any patented method, and no right to perform commercial services of any kind, including without limitation reporting the results of purchaser's activities for a fee or other commercial consideration, is conveyed expressly, by implication, or by estoppel. This product is for research use only. Diagnostic uses under Roche patents require a separate license from Roche. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre Drive, Foster City, California 94404, USA.</p> |
| 52               | x                  | x                          | x          |       | <p><b>ReadyMate</b></p> <p>This product is covered by US patent number 6,679,529 B2 owned by Johnson &amp; Boley Holdings, LLC and licensed to GE Healthcare companies.</p>  |
| 53               |                    | x                          | x          |       | <p><b>Sequenase</b></p> <p>Notice to purchaser about limited license:</p> <p>Purchase of this kit includes a limited non-exclusive sublicense under US patent number 5,674,716 and Canadian patent number 1340851 to use the kit to perform one or more patented DNA sequencing methods in those patents solely for use with Sequenase DNA polymerase purchased from GE Healthcare for research activities. No other license is granted expressly, implied or by estoppel. For information concerning availability of additional licenses to practice the patented methodologies, contact GE Healthcare Bio-Sciences Corp., 800 Centennial Avenue, P O Box 1327, Piscataway, N.J. 08855-1327, USA.</p>   |

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|------------------|--------------------|----------------------------|------------|-------|--|
| 54               |                    | X                          | X          |       | <p><b>SNuPe</b></p> <p><i>Following statement to be used for promotional literature:</i></p> <p>SNuPe is supplied under license from Orchid BioSciences Inc and is covered by US patent numbers 5,888,819, 6,004,744 and equivalent patents and patent applications in other countries. <i>Following license statement to be used for pack literature:</i></p> <p>The purchase price of SNuPe includes a limited, non-transferable license under US patent numbers 5,888,819, 6,004,744 and equivalent patents and patent applications in other countries owned by Orchid BioSciences, Inc. of Princeton, New Jersey, to perform only the number of Genotypes listed on the packaging for this product (For purposes of this End User License, Genotyping means the detection or quantitation of an individual SNP within a single sample.) solely for the detection and analysis of SNPs in samples for research and development purposes, either alone or in a bona fide collaborations with one or more third parties, only and only on an instrument used for gel electrophoretic separation for nucleotide analysis. This license specifically excludes performing services for a third party and any and all diagnostic or therapeutic uses. Information about purchasing licenses to practice primer extension technology covered by Orchid BioSciences, Inc. patents for any other use may be obtained by contacting the Senior Director for Business Development at Orchid BioSciences, Inc., Princeton, New Jersey, U.S.A., at (609) 750-2200.</p> |
| 55               | X                  | X                          | X          |       | <p><b>STREAMLINE</b></p> <p>With the purchase of STREAMLINE columns and adsorbents the customer is granted a free license to use the product for the manufacture of biopharmaceutical products under US patent application number 09/250,976 and all US and counterparts in other countries thereof, as well as any patents issuing there from, including US patent number 6,027,650 and equivalent patents and patent applications in other countries. The customer shall not have the right to transfer or sub-license these license rights.</p>   |
| 56               |                    | X                          | X          |       | <p><b>StrepTrap HP and StrepTactin Sepharose High Performance</b></p> <p>These products are covered by US patent number 6,103,493 and equivalent patents and patent applications in other countries. The purchase of StrepTrap HP and StrepTactin Sepharose High Performance includes a license under such patents for non-profit and in-house research only. Please contact IBA (info@iba-go.com) for further information on licenses for commercial use of StrepTactin.</p>  |

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| 57               |                    |                            |            |       | <b>TALON Superflow and HiTrap TALON</b><br>TALON is a registered trademark of Clontech Inc.  |
| 58               |                    | x                          |            |       | <b>Taq DNA Polymerase</b><br>Purchase of this product includes an immunity from suit under patents specified in the product insert to use only the amount purchased for the purchaser's own internal research. No other patent rights are conveyed expressly, by implication, or by estoppel. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre Drive, Forest City, California 94404, USA.  |
| 59               |                    |                            | x          |       | <b>Taq DNA Polymerase</b><br>Use of this product is covered by one or more of the following US patents and corresponding patent claims outside the US: 5,789,224, 5,618,711, 6,127,155 and claims outside the US corresponding to expired US Patent No. 5,079,352. The purchase of this product includes a limited, non-transferable immunity from suit under the foregoing patent claims for using only this amount of product for the purchaser's own internal research. No right under any other patent claim, no right to perform any patented method, and no right to perform commercial services of any kind, including without limitation reporting the results of purchaser's activities for a fee or other commercial consideration, is conveyed expressly, by implication, or by estoppel. This product is for research use only. Diagnostic uses under Roche patents require a separate license from Roche. Further information on purchasing licenses may be obtained by contacting the Director of Licensing, Applied Biosystems, 850 Lincoln Centre Drive, Foster City, California 94404, USA. |

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|------------------|--------------------|----------------------------|------------|-------|---|
| 60               |                    |                            |            | x     | <p><b>TempliPhi</b></p> <p><i>On packaging and insert for kits:</i></p> <p>For use only as licensed by Qiagen GmbH. and GE Healthcare. The Phi 29 DNA polymerase may not be re-sold or used except in conjunction with the other components of this kit. See US patent numbers 5,854,033, 6,124,120, 6,143,495, 6,323,009, 5,198,543, 5,576,204, and their equivalents in other countries.</p> <p><i>On container:</i></p> <p>Subject to proprietary rights of GE Healthcare. May not be re-sold or used except with the other components of this kit. See US patent numbers 5,576,204, and their equivalents in other countries.</p> |
| 61               |                    | x                          | x          |       | <p><b>Thermo Sequenase (I and II)</b></p> <p>Thermo Sequenase DNA Polymerase – this product and/or its method of use is covered by one or more of the following patent numbers: US 5,614,365 in the name of Harvard and their equivalents in other countries.</p> <p>Thermo Sequenase I and II are covered by US 5,614,365 owned by the President and Fellows of Harvard College and US 5,885,813 and US 6,479,267 owned by GE Healthcare Bio-Sciences Corp.</p>  |
| 62               | x                  | x                          | x          |       | <p><b>Unilinker (Metkinen)</b></p> <p>This product is sold under a limited use license from Metkinen Chemistry Corporation, and is the subject of one or more of the following patents and patent applications:</p> <p>“Carbamoylation of amines, thiophenols, mercaptanes and phenols employing organic azides” U.S. Patent Application Serial No. 60/854,721, filed, November 2006.</p> <p><b>Universal Solid Support III is subject to proprietary rights of Glen Research Corporation and synthesized under the following patents, US Patent No.: 6,770,754 and European Patent No.: 1404695.</b></p>                             |

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|------------------|--------------------|----------------------------|------------|-------|--|
| 63               | x                  | x                          | x          |       | <b>VIIISelect</b><br>VIIISelect incorporates BAC BV's proprietary ligand technology, which has been exclusively licensed to GE Healthcare in the field of purification of beta domain depleted recombinant factor VIII. Other use of this product may require a separate license from BAC BV, Huizerstraatweg 28, 1411 GP Naarden, The Netherlands.  |
|                  |                    | x                          | x          |       | <b>Vistra Green</b><br>Vistra Green Nucleic Acid Gel Stain is covered by US patent number 5,658,751 and equivalent patents and patent applications in other countries. The purchase of the product includes a limited non-exclusive sub-license from Molecular Probes Inc to perform the processes set out in this product literature for research purposes only with instrumentation supplied by GE Healthcare. No other license is granted expressly or impliedly. |

## CyDye

*The following should appear on CyDye promotional and pack literature, select the appropriate statement from Part 1, followed by Part 2.*

### Part 1

# CyDye licensing statements

## CyDye:

**Cy3B:** This product is manufactured under an exclusive license from Carnegie Mellon University and is covered by US patent number 6,133,445 and equivalent patents and patent applications in other countries.

**CyQ (or Cy5Q or Cy7Q):** These products are covered under US patent number 6,828,116 and equivalent patents and patent applications in other countries in the name of GE Healthcare UK Limited.

**CytoCy5S:** The use of this product in an NTR gene reporter assay is the subject of US patent number 7,579,140 in the name of GE Healthcare UK Limited.

**CypHer5E:** This product or portions thereof is manufactured under license from Carnegie Mellon University and is covered by US patent number 7,615,646.

**Cy and CyDye,** are - trademarks of General Electric Company or one of its subsidiaries.

The purchase of CyDye products includes a limited license to use the CyDye products for internal research and development but not for any commercial purposes. A license to use the Cy and CyDye trademarks for commercial purposes is subject to a separate license agreement with GE Healthcare. Commercial use shall include:

1. Sale, lease, license or other transfer of the material or any material derived or produced from it.
2. Sale, lease, license or other grant of rights to use this material or any material derived or produced from it.
3. Use of this material to perform services for a fee for third parties, including contract research and drug screening.

**If you require a commercial license to use the Cy and CyDye trademarks please contact [LSlicensing@ge.com](mailto:LSlicensing@ge.com).**

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**If you require a commercial license to use this material and do not have one, return this material unopened to GE Healthcare Bio-Sciences AB, Björkgatan 30, SE-751 84 Uppsala, Sweden and any money paid for the material will be refunded.**

## **GFP Assays**

**The following statement is to generally be used as a minimum for all GFP and Emerald FP Products:**

This product is sold under license from Fisher BioImage ApS (formerly BioImage A/S) under patent numbers US 6,172,188, US 6,818,443, US 5,958,713, US 7,314,915, CA 2232727, EP 0815257, EP 851874, JP 3535177 and equivalent patents and patent applications in other countries.

This product is sold under license from Invitrogen IP Holdings Inc (formerly Vertex Pharmaceuticals (San Diego) LLC, formerly Aurora Biosciences Corporation) under patent numbers US 5,625,048, US 5,777,079, US 5,804,387, US 5,968,738, US 5,994,077, US 6,054,321, US 6,066,476, US 6,077,707, US 6,090,919, US 6,124,128, US 6,319,669, US 6,403,374, EP 0804457, JP 3283523 and equivalent patents and patent applications in other countries.

This product is sold under license from Columbia University under patent numbers US 5,491,084 and 6,146,826.

**Note: An exception is for products containing mutations at position 222 such as the triple GFP mutant (F64L, E222G, S175G) where the Invitrogen IP Holdings does not apply. For example, MAPKAP-k2, Rac-1 and PLC-PH Domain products.**

**NOTE: Where the assay involves a mutation at position 222 then an additional line for the Fisher BioImage ApS statement is required:**

This product is sold under license from Fisher BioImage ApS (formerly BioImage A/S) under patent number US 7,001,986 and equivalent patents and patent applications in other countries.

**NOTE: Where the assay involves a *humanized codon*, an additional line is required:**

This product is sold under license from University of Florida under patent numbers US 5,968,750, US 5,874,304, US 5,795,737, US 6,020,192 and equivalent patents and patent applications in other countries.

**NOTE: Where the assay contains a *Triple Mutant*, an additional line is required:**

This product is the subject of patent numbers US 6,919,186, US 7,091,317 and EP 1381625 and equivalent patents and patent applications in other countries in the name of GE Healthcare UK Limited.

**NOTE: Where the assay has been developed by Fisher BioImage ApS (formerly BioImage A/S), such as the Akt, SMAD2, STAT3, NFAT-C2, MAPKAP-k2, Rac-1, PLC- PH Domain products, an additional line is required:**

This product was developed in collaboration with Fisher BioImage ApS (formerly BioImage A/S).

**NOTE: Where the assay involves *Redistribution*, an additional line is required:**

This product is sold under license from Fisher BioImage ApS (formerly BioImage A/S) under patent numbers US 6,518,021 and EP 0986753 and equivalent patents and patent applications in other countries.

**NOTE: Where the assay involves a *G2M Cell Cycle Phase Marker* an additional line is required:**

The G2M Cell Cycle Phase Marker Assay is the subject of patent applications AU 2002326036, CA 2461133, EP 1432819, , JP 4607454 and US 7,235,401 in the name of GE Healthcare UK Limited and Cancer Research Campaign Technology.

**NOTE: Where the assay involves a *G1S Cell Cycle Phase Marker*, an additional line is required:**

The G1S Cell Cycle Phase Marker assay is the subject of international patent application numbers US 7,612,189 and US 7,745,123 in the name of GE Healthcare UK Limited and Vanderbilt University.

**NOTE: Where the assay involves an *FYVE domain*, an additional line is required:**

This product is sold under license from Cedars Sinai Medical Centre under patent number US 6,376,174 and equivalent patents and patent applications in other countries.

**NOTE: Where the assay involves an *STAT3*, additional statements are required:**

This product is sold under license from Osaka University under patent numbers US 5,719,042 and US 5,844,082 and equivalent patents and patent applications in other countries.

This product was developed in collaboration with Fisher BioImage ApS (formerly BioImage A/S).

**NOTE: Where the assay involves an *NFAT-c1*, an additional line is required:**

This product is sold under license from Leland Stanford Junior University under patent numbers US 5,837,840, US 5,989,810, US 6,171,781, US 6,197,925, US 6,312,899, US 6,352,830, US 6,388,052, US 6,150,099, EP 0722452 and equivalent patents and patent applications in other countries.

**NOTE: Where the assay involves an *NFAT-RE*, an additional line is required:**

This product is sold under license from Leland Stanford Junior University under patent numbers US 5,837,840, US 5,989,810, US 6,171,781, US 6,197,925, US 6,312,899, US 6,352,830, US 6,388,052, US 6,150,099, EP 0722452 and equivalent patents and patent applications in other countries.

**NOTE: Where the assay involves an *MADR2/SMAD2*, additional statements are required:**

This product is sold under license from HSC Research and Development Limited Partnership under patent number US 6,017,755 and equivalent patents and patent applications in other countries.

This product was developed in collaboration with Fisher BioImage ApS (formerly BioImage A/S).

**NOTE: Where the assay involves the *PLC – PH Domain* additional statements are required:**

For customers wishing to use the assay for screening for potential therapeutic agents, attention is drawn to the existence of US patent number 6,054,280 'Methods for Diagnosis and Treatment of PH Domain Signal Transduction Disorders', issued 25 April 2000 and assigned to Sugan Inc., CA, USA.

This product was developed in collaboration with Fisher BioImage ApS (formerly BioImage A/S).