

**THE BIOSENSORS BELOW HAVE VARIOUS APPLICATIONS**

Q indicates the biosensor can be used for quantitation purposes.

K indicates the biosensor can be used for kinetic experiments with off rates greater than 15 minutes.

**DIP and READ™ BIOSENSORS**

| Item                                  | Application | Part No. | UOM  | Description  | 2015 GBP List Price |
|---------------------------------------|-------------|----------|------|--|---------------------|
| Biosensor / Anti-Human IgG Fc Tray    | Q           | 18-5001  | Tray | Anti-human IgG Fc Biosensors, Fc Specific - One tray of 96 biosensors coated with anti-human IgG.  | £299                |
| Biosensor / Anti-Human IgG Fc 5 Tray  | Q           | 18-5004  | Pack | Anti-human IgG Fc Biosensors, Fc Specific - Five trays of 96 biosensors coated with anti-human IgG. <b>10% Discount on tray pricing included.</b>  | £1,340              |
| Biosensor / Anti-Human IgG Fc 20 Tray | Q           | 18-5005  | Case | Anti-human IgG Fc Biosensors, Fc Specific - Twenty trays of 96 biosensors coated with anti-human IgG. <b>20% Discount on tray pricing included.</b>  | £4,757              |
| Biosensor / Protein A Tray            | Q           | 18-5010  | Tray | Protein A Biosensors - One tray of 96 biosensors coated with Protein A.  | £353                |
| Biosensor / Protein A 5 Tray          | Q           | 18-5012  | Pack | Protein A Biosensors - Five trays of 96 biosensors coated with Protein A. <b>10% Discount on tray pricing included.</b>  | £1,583              |
| Biosensor / Protein A 20 Tray         | Q           | 18-5013  | Case | Protein A Biosensors - Twenty trays of 96 biosensors coated with Protein A. <b>20% Discount on tray pricing included.</b>  | £5,628              |
| Biosensor / Protein G Tray            | Q           | 18-5082  | Tray | Protein G Biosensors - One tray of 96 biosensors coated with Protein G.  | £353                |
| Biosensor / Protein G 5 Tray          | Q           | 18-5083  | Pack | Protein G Biosensors - Five trays of 96 biosensors coated with Protein G. <b>10% Discount on tray pricing included.</b>  | £1,583              |
| Biosensor / Protein G 20 Tray         | Q           | 18-5084  | Case | Protein G Biosensors - Twenty trays of 96 biosensors coated with Protein G. <b>20% Discount on tray pricing included.</b>  | £5,628              |
| Biosensor / Protein L Tray            | Q           | 18-5085  | Tray | Protein L Biosensors - One tray of 96 biosensors coated with Protein L.  | £353                |
| Biosensor / Protein L 5 Tray          | Q           | 18-5086  | Pack | Protein L Biosensors - Five trays of 96 biosensors coated with Protein L. <b>10% Discount on tray pricing included.</b>  | £1,583              |
| Biosensor / Protein L 20 Tray         | Q           | 18-5087  | Case | Protein L Biosensors - Twenty trays of 96 biosensors coated with Protein L. <b>20% Discount on tray pricing included.</b>  | £5,628              |
| Biosensor / Anti-FLAG (FLG) Tray      | QK          | 18-5110  | Tray | Anti-FLAG (FLG) Biosensors - One tray of 96 biosensors coated with anti-FLAG antibody for both quantitation and kinetic applications of FLAG-tagged recombinant proteins   | £575                |
| Biosensor / Anti-FLAG (FLG) 5 Tray    | QK          | 18-5111  | Pack | Anti-FLAG (FLG) Biosensors - Five trays of 96 biosensors coated with anti-FLAG antibody for both quantitation and kinetic applications of FLAG-tagged recombinant proteins. <b>10% Discount on tray pricing included.</b>  | £2,583              |
| Biosensor / Anti-FLAG (FLG) 20 Tray   | QK          | 18-5112  | Case | Anti-FLAG (FLG) Biosensors - Twenty trays of 96 biosensors coated with anti-FLAG antibody for both quantitation and kinetic applications of FLAG-tagged recombinant proteins <b>20% Discount on tray pricing included.</b> | £9,179              |

**DIP and READ™ BIOSENSORS continued**

| Item   | Application | Part No. | UOM  | Description  | 2015 GBP List Price |
|--|-------------|----------|------|--|---------------------|
| Biosensor / Anti-Human Fab-CH1 (FAB) Tray    | QK          | 18-5104  | Tray | Anti-Human Fab-CH1 (FAB) Biosensors – One tray of 96 biosensors coated with anti-human Fab-CH1 affinity ligand for quantitation and kinetic measurements of human IgG, Fab, and F(ab')2 molecules.   | £499                |
| Biosensor / Anti-Human Fab-CH1 (FAB) 5 Tray  | QK          | 18-5105  | Pack | Anti-Human Fab-CH1 (FAB) Biosensors – Five trays of 96 biosensors coated with anti-human Fab-CH1 affinity ligand for quantitation and kinetic measurements of human IgG, Fab, and F(ab')2 molecules. <b>10% Discount on tray pricing included.</b>   | £2,243              |
| Biosensor / Anti-Human Fab-CH1 (FAB) 20 Tray | QK          | 18-5106  | Case | Anti-Human Fab-CH1 (FAB) Biosensors – Twenty trays of 96 biosensors coated with anti-human Fab-CH1 affinity ligand for quantitation and kinetic measurements of human IgG, Fab, and F(ab')2 molecules. <b>20% Discount on tray pricing included.</b> | £7,973              |
| Biosensor / Anti-Murine IgG Fv Tray          | Q           | 18-5022  | Tray | Anti-Murine IgG Fv Biosensors - One tray of 96 biosensors coated with goat- anti-mouse IgG.  | £299                |
| Biosensor / Anti-Murine IgG Fv 5 Tray        | Q           | 18-5023  | Pack | Anti-Murine IgG Fv Biosensors - Five trays of 96 biosensors coated with goat anti-mouse IgG. <b>10% Discount on tray pricing included.</b>   | £1,340              |
| Biosensor / Anti-Murine IgG Fv 20 Tray       | Q           | 18-5024  | Case | Anti-Murine IgG Fv Biosensors - Twenty trays of 96 biosensors coated with goat anti-mouse IgG. <b>20% Discount on tray pricing included.</b>   | £4,757              |
| Biosensor / Ni-NTA (NTA) Tray                | QK          | 18-5101  | Tray | Ni-NTA (NTA) Biosensors - One tray of 96 biosensors coated with nickel-charged tris-NTA for both quantitation and kinetic applications of HIS-tagged molecules.  | £513                |
| Biosensor / Ni-NTA (NTA) 5 Tray              | QK          | 18-5102  | Pack | Ni-NTA (NTA) Biosensors - Five trays of 96 biosensors coated with nickel-charged tris-NTA for both quantitation and kinetic applications of HIS-tagged molecules. <b>10% Discount on tray pricing included.</b>                                      | £2,311              |
| Biosensor / Ni-NTA (NTA) 20 Tray             | QK          | 18-5103  | Case | Ni-NTA (NTA) Biosensors - Twenty trays of 96 biosensors coated with nickel- charged tris-NTA for both quantitation and kinetic applications of HIS-tagged molecules. <b>20% Discount on tray pricing included.</b>                                   | £8,210              |
| Biosensor / Anti-Penta-HIS (HIS1K) Tray      | QK          | 18-5120  | Tray | Anti-Penta-HIS (HIS1K) Biosensors - One tray of 96 biosensors coated with the Qiagen Penta-HIS antibody for quantitation and kinetics applications.  | £435                |
| Biosensor / Anti-Penta-HIS (HIS1K) 5 Tray    | QK          | 18-5121  | Pack | Anti-Penta-HIS (HIS1K) Biosensors - Five trays of 96 biosensors coated with the Qiagen Penta-HIS antibody for quantitation and kinetics applications. <b>10% Discount on tray pricing included.</b>  | £1,954              |
| Biosensor / Anti-Penta-HIS (HIS1K) 20 Tray   | QK          | 18-5122  | Case | Anti-Penta-HIS (HIS1K) Biosensors - Twenty trays of 96 biosensors coated with the Qiagen Penta-HIS antibody for quantitation and kinetics applications. <b>20% Discount on tray pricing included.</b>  | £6,945              |
| Biosensor / Anti-HIS (HIS2) Tray             | Q           | 18-5114  | Tray | Anti-HIS (HIS2) Biosensors - One tray of 96 biosensors coated with the MBS high-affinity, high specificity anti-HIS antibody for quantitative applications of all HIS-tagged proteins.   | £435                |
| Biosensor / Anti-HIS (HIS2) 5 Tray           | Q           | 18-5115  | Pack | Anti-HIS (HIS2) Biosensors - Five trays of 96 biosensors coated with the MBS high-affinity, high specificity anti-HIS antibody for quantitative applications of all HIS-tagged proteins. <b>10% Discount on tray pricing included.</b>               | £1,954              |
| Biosensor / Anti-HIS (HIS2) 20 Tray          | Q           | 18-5116  | Case | Anti-HIS (HIS2) Biosensors - Twenty trays of 96 biosensors coated with the MBS high-affinity, high specificity anti-HIS antibody for quantitative applications of all HIS-tagged proteins. <b>20% Discount on tray pricing included.</b>             | £6,945              |

**DIP and READ™ BIOSENSORS continued**

| Item  | Application | Part No. | UOM  | Description   | 2015 GBP List Price |
|---|-------------|----------|------|---|---------------------|
| Biosensor / Anti-GST (GST) Tray                             | QK          | 18-5096  | Tray | Anti-GST (GST) Biosensors - One tray of 96 biosensors coated with an anti- GST antibody for both quantitation and kinetic applications.   | £407                |
| Biosensor / Anti-GST (GST) 5 Tray                           | QK          | 18-5097  | Pack | Anti-GST (GST) Biosensors - Five trays of 96 biosensors coated with an anti- GST antibody for both quantitation and kinetic applications. <b>10% Discount on tray pricing included.</b>   | £1,830              |
| Biosensor / Anti-GST (GST) 20 Tray                          | QK          | 18-5098  | Case | Anti-GST (GST) Biosensors - Twenty trays of 96 biosensors coated with an anti-GST antibody for both quantitation and kinetic applications. <b>20% Discount on tray pricing included.</b>  | £6,499              |
| Biosensor / Streptavidin (SA) Tray                          | K           | 18-5019  | Tray | Streptavidin (SA) Biosensors - One tray of 96 biosensors coated with streptavidin for quantitation, screening, or kinetic applications.   | £432                |
| Biosensor / Streptavidin (SA) 5 Tray                        | K           | 18-5020  | Pack | Streptavidin (SA) Biosensors - Five trays of 96 biosensors coated with streptavidin for quantitation, screening, or kinetic applications. <b>10% Discount on tray pricing included.</b>   | £1,943              |
| Biosensor / Streptavidin (SA) 20 Tray                       | K           | 18-5021  | Case | Streptavidin (SA) Biosensors - Twenty trays of 96 biosensors coated with streptavidin for quantitation, screening, or kinetic applications. <b>20% Discount on tray pricing included.</b>   | £6,902              |
| Biosensor / High Precision Streptavidin (SAX) Tray          | QK          | 18-5117  | Tray | High Precision Streptavidin (SAX) Biosensors - One tray of 96 precision-controlled (CV<4%) Streptavidin biosensors for high precision quantitation, screening, or kinetic applications.   | £519                |
| Biosensor / High Precision Streptavidin (SAX) 5 Tray        | QK          | 18-5118  | Pack | High Precision Streptavidin (SAX) Biosensors - Five trays of 96 precision-controlled (CV<4%) Streptavidin biosensors for high precision quantitation, screening, or kinetic applications. <b>10% Discount on tray pricing included.</b>                           | £2,333              |
| Biosensor / High Precision Streptavidin (SAX) 20 Tray       | QK          | 18-5119  | Case | High Precision Streptavidin (SAX) Biosensors - Twenty trays of 96 precision- controlled (CV<4%) Streptavidin biosensors for high precision quantitation, screening, or kinetic applications. <b>20% Discount on tray pricing included.</b>                        | £8,291              |
| Biosensor / Amine Reactive Second Generation (AR2G) Tray    | K           | 18-5092  | Tray | Amine Reactive Second Generation (AR2G) Biosensors - One tray of 96 biosensors compatible with amine reactive coupling chemistry for kinetic analysis. Requires amine coupling second generation kit (18-5095).   | £432                |
| Biosensor / Amine Reactive Second Generation (AR2G) 5 Tray  | K           | 18-5093  | Pack | Amine Reactive Second Generation (AR2G) Biosensors - Five trays of 96 biosensors compatible with amine reactive coupling chemistry for kinetic analysis. Requires amine coupling second generation kit (18-5095). <b>10% Discount on tray pricing included.</b>   | £1,943              |
| Biosensor / Amine Reactive Second Generation (AR2G) 20 Tray | K           | 18-5094  | Case | Amine Reactive Second Generation (AR2G) Biosensors - Twenty trays of 96 biosensors compatible with amine reactive coupling chemistry for kinetic analysis. Requires amine coupling second generation kit (18-5095). <b>20% Discount on tray pricing included.</b> | £6,902              |



**DIP and READ™ BIOSENSORS continued**

| Item   | Application | Part No. | UOM  | Description   | 2015 GBP List Price |
|--|-------------|----------|------|---|---------------------|
| Biosensor / Anti-mIgG Fc Capture (AMC) Tray    | K           | 18-5088  | Tray | Anti-mouse IgG Fc Capture Biosensors - One tray of 96 biosensors for the immobilization of mouse IgG or other proteins containing the mouse Fc region for kinetic analysis.   | £382                |
| Biosensor / Anti-mIgG Fc Capture (AMC) 5 Tray  | K           | 18-5089  | Pack | Anti-mouse IgG Fc Capture Biosensors - Five trays of 96 biosensors for the immobilization of mouse IgG or other proteins containing the mouse Fc region for kinetic analysis. <b>10% Discount on tray pricing included.</b>   | £1,716              |
| Biosensor / Anti-mIgG Fc Capture (AMC) 20 Tray | K           | 18-5090  | Case | Anti-mouse IgG Fc Capture Biosensors - Twenty trays of 96 biosensors for the immobilization of mouse IgG or other proteins containing the mouse Fc region for kinetic analysis. <b>20% Discount on tray pricing included.</b> | £6,097              |
| Biosensor / Anti-hIgG Fc Capture (AHC) Tray    | K           | 18-5060  | Tray | Anti-human IgG Fc Capture Biosensors - One tray of 96 biosensors for the immobilization of human IgG or other proteins containing the human Fc region for kinetic analysis.   | £382                |
| Biosensor / Anti-hIgG Fc Capture (AHC) 5 Tray  | K           | 18-5063  | Pack | Anti-human Fc Capture Biosensors - Five trays of 96 biosensors for the immobilization of human IgG or other proteins containing the human Fc region for kinetic analysis. <b>10% Discount on tray pricing included.</b>       | £1,716              |
| Biosensor / Anti-hIgG Fc Capture (AHC) 20 Tray | K           | 18-5064  | Case | Anti-human IgG Fc Capture Biosensors - Twenty trays of 96 biosensors for the immobilization of human IgG or other proteins containing the human Fc region for kinetic analysis. <b>20% Discount on tray pricing included.</b> | £6,097              |
| Biosensor / Super Streptavidin (SSA) Tray      | K           | 18-5057  | Tray | Super Streptavidin (SSA) Biosensors - One tray of 96 biosensors coated with streptavidin for small molecule kinetic analysis.   | £1,034              |
| Biosensor / Super Streptavidin (SSA) 5 Tray    | K           | 18-5065  | Pack | Super Streptavidin (SSA) Biosensors - Five trays of 96 biosensors coated with streptavidin for small molecule kinetic analysis. <b>10% Discount on tray pricing included.</b>   | £4,647              |
| Biosensor / Super Streptavidin (SSA) 20 Tray   | K           | 18-5070  | Case | Super Streptavidin (SSA) Biosensors - Twenty trays of 96 biosensors coated with streptavidin for small molecule kinetic analysis. <b>20% Discount on tray pricing included.</b>   | £16,522             |
| Biosensor / Aminopropylsilane (APS) Tray       | K           | 18-5045  | Tray | Aminopropylsilane (APS) Biosensors - One tray of 96 biosensors coated with aminopropylsilane for standard kinetic analysis.   | £252                |
| Biosensor / Aminopropylsilane (APS) 5 Tray     | K           | 18-5046  | Pack | Aminopropylsilane (APS) Biosensors - Five trays of 96 biosensors coated with aminopropylsilane for standard kinetic analysis. <b>10% Discount on tray pricing included.</b>   | £1,131              |
| Biosensor / Aminopropylsilane (APS) 20 Tray    | K           | 18-5047  | Case | Aminopropylsilane (APS) Biosensors - Twenty trays of 96 biosensors coated with aminopropylsilane for kinetic analysis. <b>20% Discount on tray pricing included.</b>  | £4,020              |

**DIP and READ™ ASSAY KITS**

| Item                                       | Application | Part No. | UOM  | Description   | 2015 GBP List Price |
|--|-------------|----------|------|---|---------------------|
| Assay Kit / Host Cell Protein (HCP) Tray   | Q           | 18-5081  | Tray | Host Cell Protein Detection Kit for the quantitation of residual CHO host cell proteins in bioprocess samples. Includes 1 assay kit, containing 1 tray of 96 biosensors coated with CygnEUR 3G anti-CHO HCP antibody, and all calibrators, reagents, and buffers necessary to analyze 96 HCP samples on all current Octet systems.  | £600                |
| Assay Kit / Host Cell Protein (HCP) 5 Tray | Q           | 18-5123  | Pack | Host Cell Protein Detection Kit for the quantitation of residual CHO host cell proteins in bioprocess samples. Includes 5 assay kits, each containing 1 tray of 96 biosensors coated with CygnEUR 3G anti-CHO HCP antibody, and all calibrators, reagents, and buffers necessary to analyze 96 HCP samples on all current Octet systems. 10% Discount on tray pricing included. | £2,695              |
| Assay Kit / Immunogenicity                 | QK          | 18-5071  | Tray | Immunogenicity Assay Kit for detection of Anti-Drug Antibodies- Includes one tray of Biosensors, 1 bottle of Immunogenicity Reagent and 1 bottle of Sample Diluent.   | £515                |
| Assay Kit / Residual Protein A             | Q           | 18-5075  | Tray | Residual Protein A Kit for detection of native or recombinant Protein A or MabSelect SuRe in bioprocess samples. Includes one tray of Residual Protein A Biosensors, recombinant Protein A calibrator, reagents, and buffers.   | £482                |

**REAGENTS and ACCESSORY ITEMS**

| Item   | Application | Part No. | UOM    | Description  | 2015 GBP List Price |
|--|-------------|----------|--------|--|---------------------|
| Reagent / IgG Calibrators Standard Range             | Q           | 18-1030  | Set    | Set of 8 IgG Calibrators filled at 10 mL/vial. Includes negative control. Concentration range is 1 - 100 ug/mL. Recommended for use with Anti-Human IgG Fc or Protein A Biosensors for validation purposes only. Not for use with crude samples. | £143                |
| Reagent / IgG Calibrators Extended Range             | Q           | 18-1031  | Set    | Set of 8 IgG Calibrators filled at 10 mL/vial. Includes negative control. Concentration range is 1 - 700 ug/mL. Recommended for use with Protein A Biosensors for validation purposes only. Not for use with crude samples.                      | £143                |
| Reagent / Kinetics Buffer 10X                        | K           | 18-1092  | Bottle | Sample dilution buffer for kinetics assays, 50 ml, 10X concentration. Contains ProClin® 300.   | £36                 |
| Reagent/Amine Coupling Second Generation Reagent Kit | K           | 18-5095  | Kit    | Amine Coupling Second Generation Reagent Kit is sufficient for 960 immobilizations onto Amine Reactive Second Generation (AR2G) Biosensors. For screening and kinetics biosensors only.  | £651                |
| Immunogenicity Reagent                               | -           | 18-5072  | Bottle | Sample Treatment for use with immunogenicity assays. Contains 1 bottle with PBS and acetic acid. Used as step 1 of Immunogenicity Kit.   | £53                 |
| Sample Diluent                                       | Q           | 18-1048  | Bottle | Sample diluent buffer for quantitation assays, 50ml, contains ProClin® 300.  | £53                 |
| Accessory / Biosensor Dispenser                      | QK          | 18-5016  | Each   | Octet biosensor transfer tool.   | £628                |
| 384-Well Tilted-bottom Plate (Pack)                  | K           | 18-5080  | Pack   | 384 well polypropylene microplate with black tilted bottom,10 per pack.  | £129                |
| 384-Well Tilted-bottom Plate (Case)                  | K           | 18-5076  | Case   | 384 well polypropylene microplate with black tilted bottom,100 per case.   | £850                |

**SOFTWARE PACKAGES**

| Item                              | Part No. | UOM  | Description  | 2015 GBP List Price |
|-----------------------------------|----------|------|--|---------------------|
| Software Upgrade / Octet Software | 50-5029  | Each | Upgrade of Octet instrument software to the latest version of software. Includes 4 seat licenses. If Octet Q or QK with serial number <FB00165, then part number 90-9007 is also required. | £1,065              |

**SOFTWARE PACKAGES continued**

|  |         |      |   |        |
|--|---------|------|---|--------|
| CFR Part 11 Software for Octet Systems   | 50-5028 | Each | Current version of CFR Part 11 Software Module for Octet systems. Provides tools to support FDA 21 CFR Part 11 compliance and validation. Includes 4 seat licenses.                       | £8,130 |
| CFR Software Upgrade / Octet Software    | 50-5034 | Each | Upgrade of CFR Octet instrument software to the latest version of software. Includes 4 seat licenses. If Octet QK with serial number <FB00165, then part number 90-9007 is also required. | £4,062 |
| Software Installation and PC Integration | 90-9007 | Each | On-site software installation and computer integration service.   | £3,106 |
| BLItz Pro CFR Software                   | 50-5045 | Each | Current version of BLItz Pro CFR software for BLItz systems. Provides tools to support FDA 21 CFR Part 11 compliance. Includes 4 seat licenses.   | £1,825 |

**ADDITIONAL SOFTWARE LICENSES**

| Item   | Part No. | UOM  | Description   | 2015 GBP List Price |
|--|----------|------|---|---------------------|
| Single Seat License for Octet Data Analysis Software Version 8.x             | 50-5041  | Each | Additional single user license for version 8.x for offline data analysis. Requires previous purchase of version 8.x.  | £779                |
| Site License Octet Data Analysis Software Version 8.x                        | 50-5042  | Each | Unlimited installation and use of the Octet standard software version 8.x at a physical site (single city or ZIP code) as defined in the purchase order. Requires previous purchase of version 8.x.                           | £7,036              |
| Single Seat License for Octet Data Analysis Software CFR Part 11 Version 8.x | 50-5048  | Each | Additional single user license for version 8.x for 21 CFR Part 11 offline data analysis. Requires previous purchase of version 8.x.   | £1,127              |
| Site License CFR Part 11 Data Analysis Software Version 8.x                  | 50-5049  | Each | Unlimited installation and use of the Octet software version 8.x at for 21 CFR Part 11 at a physical site (single city or ZIP code) as defined in the purchase order. Requires previous purchase of version 8.x.              | £10,184             |
| Site License Upgrade to the Latest Version of Octet Data Analysis Software   | 50-5043  | Each | Upgrade of site license to the latest Octet standard software version at a physical site (single city or ZIP code) as defined in the purchase order. Requires previous purchase of Site License Octet Data Analysis Software. | £3,905              |
| Single Seat License for Octet Data Analysis Software Version 7.x             | 50-5035  | Each | Additional single user license for version 7.x for offline data analysis. Requires previous purchase of version 7.x.  | £810                |
| Site License Octet Data Analysis Software Version 7.x                        | 50-5036  | Each | Unlimited installation and use of the Octet standard software version 7.x at a physical site (single city or ZIP code) as defined in the purchase order. Requires previous purchase of version 7.x.                           | £7,318              |
| Single Seat License for Octet Data Analysis Software CFR Part 11 Version 7.x | 50-5037  | Each | Additional single user license for version 7.x for offline CFR Part 11 data analysis. Requires previous purchase of part number 50-5028.  | £810                |
| Site License CFR Part 11 Data Analysis Software Version 7.x                  | 50-5038  | Each | Unlimited installation and use of the Octet 21 CFR Part 11 software version 7.x at a physical site (single city or ZIP code) as defined in the purchase order. Requires previous purchase of part number 50-5028.             | £7,318              |
| Single Seat License for Octet Data Analysis Software CFR Part 11 Version 6.x | 50-5030  | Each | Additional single user license for version 6.x for offline CFR Part 11 data analysis. Requires previous purchase of version 6.x.  | £810                |
| Site License CFR Part 11 Data Analysis Software Version 6.x                  | 50-5031  | Each | Unlimited installation and use of the Octet 21 CFR Part 11 software version 6.x at a physical site (single city or ZIP code) as defined in the purchase order. Requires previous purchase of version 6.x.                     | £7,318              |
| Stand Alone Octet Data Acquisition and Analysis Software Licenses            | 50-5044  | Each | Stand alone Octet data acquisition and analysis software license. Required for customers who acquired a second-hand Octet system without a valid software license.  | £6,720              |
| Single Seat License BLItz CFR Software                                       | 50-5046  | Each | Additional single user license for BLItz Pro CFR software. Requires previous purchase of BLItz Pro CFR software (Part No. 50-5045).   | £380                |



**VALIDATION AND COMPLIANCE OPTIONS**

| Item   | Part No. | UOM  | Description   | 2015 GBP List Price |
|--|----------|------|---|---------------------|
| IQOQ Validation Manual and Testing Kit for Octet QK and Octet QKe systems    | 41-0062  | Each | Installation and operation (IQ/OQ) documentation and testing kit for the Octet QK and Octet QKe systems.  | £1,623              |
| IQOQ Validation Manual and Testing Kit for Octet QK384 system                | 41-0115  | Each | Installation and operation (IQ/OQ) documentation and testing kit for the Octet QK384 system.  | £1,623              |
| IQOQ Validation Manual and Testing Kit for Octet RED96 and Octet RED systems | 41-0116  | Each | Installation and operation (IQ/OQ) documentation and testing kit for the Octet RED96 and Octet RED systems.   | £1,789              |
| IQOQ Validation Manual and Testing Kit for Octet RED384 system               | 41-0117  | Each | Installation and operation (IQ/OQ) documentation and testing kit for the Octet RED384 system.   | £1,789              |
| IQOQ Validation Service for Octet - Non-HTX                                  | 90-9003  | Each | Validation services to execute the Octet IQ/OQ documentation and testing at customer facility. <b>Requires purchase of 41-0062 or 41-0115 or 41-0116 or 41-0117.</b>  | £2,602              |
| Octet Performance Certification - Non-HTX                                    | 99-0016  | Each | Instrument calibration service visit and performance certification at customer facility. Lamp replacement included. Repairs will be included if customer is under warranty. Parts and labor estimate for repairs will be given to customers not covered by warranty or service contract. Certificate is provided. | £3,509              |
| IQOQ Validation Manual and Testing Kit for BLItz System                      | 41-0162  | Each | Installation and operation (IQ/OQ) documentation and testing kit for the BLItz system.  | £618                |

**BLItz™ ACCESSORIES**

| Item                            | Part No. | UOM  | Description  | 2015 GBP List Price |
|---------------------------------|----------|------|--|---------------------|
| Blitz Drop Holder, 6-pack       | 45-5004  | Pack | Drop Holder for use in BLItz system. Pack of six (6).  | £82                 |
| BLItz™ Lamp Change Kit          | 45-5002  | Kit  | Customer-performed lamp change kit for BLItz system.   | £407                |
| BLItz™ Starter Kit              | 45-5003  | Kit  | BLItz Starter kit contains one tray of 32 Protein A biosensors, stock human IgG, stock mouse IgG, 0.5 N Hydrochloric acid, 20 conical tubes (0.5 mL), two 96-well, black, flat-bottom polypropylene microplates, drop holder, pack of swabs and 50 mL of Sample Diluent. | £477                |
| On-Site Application Work-BLItz™ | 30-6009  | Each | Half day of on-site consultative work by field application scientist for quantification assays on the BLItz system.  | £957                |

**TRAINING AND SERVICE OPTIONS**

| <b>Item</b>                          | <b>Part No.</b> | <b>UOM</b> | <b>Description</b>  | <b>2015 GBP List Price</b> |
|--------------------------------------|-----------------|------------|---|----------------------------|
| ForteBio Advanced Training           | 30-6005         | Each       | One day on-site consultative training.  | £2,393                     |
| ForteBio Basics Training             | 30-6012         | Each       | Fortebio on-site basic training for new users.  | £1,428                     |
| Octet HTX System Installation        | 99-0036         | Each       | On-site installation and performance validation of Octet HTX system. Includes labor and travel.   | £3,694                     |
| Octet QK384 or RED384 Installation   | 99-0041         | Each       | On-site installation and performance validation of Octet RED384 or Octet QK384 system. Includes labor and travel.   | £2,463                     |
| Octet QKe, K2, or RED96 Installation | 99-0042         | Each       | On-site installation and performance validation for Octet, QKe, K2, or RED96 systems. Includes labor and travel.  | £1,277                     |
| Service Contract for Octet HTX       | 99-0035         | Each       | On-Site Service Contract for Octet HTX System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0038)  | £29,105                    |
| Service Contract Octet K2            | 99-0044         | Each       | On-Site Service Contract for Octet K2 System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0017)   | £7,548                     |
| Service Contract Octet QKe           | 99-0009         | Each       | On-Site Service Contract for Octet QKe System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0017)  | £10,534                    |
| Service Contract Octet RED           | 99-0002         | Each       | On-Site Service Contract for Octet RED System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0017)  | £16,064                    |
| Service Contract Octet RED96         | 99-0025         | Each       | On-Site Service Contract for Octet RED96 System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0017)  | £16,064                    |
| Service Contract Octet QK384         | 99-0006         | Each       | On-Site Service Contract for Octet QK384 System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0017)  | £14,519                    |
| Service Contract Octet RED384        | 99-0007         | Each       | On-Site Service Contract for Octet RED384 System. One year extended warranty with one Preventive Maintenance Service (Part no. 99-0017)   | £19,228                    |
| Depot Service Contract Sidekick      | 99-0013         | Each       | Depot Service Contract for Sidekick. One year of extended coverage. Customer must ship Sidekick to ForteBio. Shipping costs included.   | £1,994                     |
| Depot Service Contract BLItz™        | 98-0007         | Each       | Depot Service Contract for BLItz system. One year of extended coverage. Customer must request shipping case from ForteBio to ship BLItz system. Shipping costs included.                        | £1,955                     |
| Instrument Inspection Service        | 99-0018         | Each       | Pre-contract instrument inspection service for instruments out of warranty or contract. Field service visit required. Any parts, labor and travel required to repair instrument will be quoted. | £2,553                     |



**TRAINING AND SERVICE OPTIONS Continued**

| <b>Item</b>                              | <b>Part No.</b> | <b>UOM</b> | <b>Description</b>   | <b>2015 GBP List Price</b> |
|--|-----------------|------------|--|----------------------------|
| Octet Sample Work Up and Evaluation      | 99-0008         | Each       | Octet Sample Work Up and Evaluation. Does not include biosensors.  | £4,147                     |
| Octet HTX Preventive Maintenance Service | 99-0038         | Each       | Preventive Maintenance service for Octet HTX systems. Includes functional testing and calibration at the customer site. Lamp replacement, labor, materials, and travel included. Additional parts, labor, and travel to repair non- functional instruments must be purchased if not covered by warranty or service contract. | £5,004                     |
| Octet Preventive Maintenance - Non HTX   | 99-0017         | Each       | Preventive Maintenance Service includes functional testing of the instrument, lamp replacement and calibration at customer site. Additional parts and labor for repairs must be purchased if not covered by warranty or service contract.  | £2,632                     |

**ORDERING**

To order biosensor consumables, a purchase order referencing the correct part number and list price or quote number should be provided using one of the methods below.

WEB: US customers (not available to customers outside the US) can order online 24/7 at <http://shop.fortebio.com> Orders received before 12 PM PT are shipped out the same day.

EMAIL: [fortebio\\_sales@pall.com](mailto:fortebio_sales@pall.com). European, Korean, Japanese, Singapore and Indian customers, please send in your orders to the respective Pall Life Sciences office locally.

FAX: 866-327-9115

Pall Corporation standard terms and conditions apply to all orders. Terms can be found at <http://shop.fortebio.com/fortebio-terms-and-conditions.html>. Pricing is contingent on acceptance of these terms.

**Please supply the following information on your purchase order:**

- Full delivery address
- Invoice Address
- Purchase order number
- ForteBio quote# (if applicable)
- Contact name and telephone number
- Fax number or e-mail address for receiving confirmation

**LIMITATIONS ON USE**

The Octet Systems, BLItz and its biosensor consumables are sold for Research Use Only.

**Any questions - Please contact your local Pall ForteBio representative or contact us at [fortebio\\_sales@pall.com](mailto:fortebio_sales@pall.com)**