



Life Science Equipment

Brought to you by



SLS offer a wide range of Life Science equipment as part of our **ever growing portfolio**

Spectrophotometers

Compact micro-volume spectrophotometers for the quantification of DNA, RNA and oligonucleotides, analysis of protein concentration and measurements of cell density. Simple and reliable, these spectrophotometers combine fast, reproducible results with a user-friendly experience, featuring full colour touch displays, full connectivity options for data export and pre-programmed methodologies for a whole range of life science applications.



Code	Description	List Price
SPE8016	Implen NanoPhotometer NP80-Touch UV/Vis Spectrophotometer	£11,760.00
SPE8022	Implen NanoPhotometer NC40-Touch UV/Vis Spectrophotometer	£7,490.00
SPE8006	Implen NanoPhotometer N50-Touch UV/Vis Spectrophotometer	£8,948.00
SPE8024	Implen NanoPhotometer NC40-Mobile UV/Vis Spectrophotometer with Integrated Battery Pack	£8,036.00
SPE8010	Implen NanoPhotometer N60-Touch UV/Vis Spectrophotometer	£10,259.00
SPE8012	Implen NanoPhotometer N60-Mobile UV/Vis Spectrophotometer with Integrated Battery Pack	£10,866.00
SPE8018	Implen NanoPhotometer NP80-Mobile UV/Vis Spectrophotometer with Integrated Battery Pack	£12,362.00
SPE8002	Implen NanoPhotometer N120-Mobile UV/Vis Spectrophotometer with Integrated Battery Pack	£18,700.00
SPE4002	Accuris SmartDrop L Nano Spectrophotometer	£8,074.00
SPE4004	Accuris SmartDrop X Nano Spectrophotometer	£14,424.00
SPE4006	Accuris SmartDrop XF Nano Spectrophotometer	£17,049.00
SPE1060	Blue-Ray Biotech EzDrop 1000 Microvolume Spectrophotometer	£7,241.00
SPE1061	Blue-Ray Biotech EzDrop 1000C Microvolume/Cuvette Spectrophotometer	£7,981.00
SPE1050	Biochrom BioDrop μ Lite+ Micro-Volume Spectrophotometer	£8,645.00
SPE1052	BioDrop Duo+ Microvolume Spectrophotometer	£9,789.00
SPE1350	Biochrom Ultrospec 7500 UV/Vis Spectrophotometer	£8,418.00
COL3411	Biochrom Ultrospec 35c Colorimeter	£1,646.00
COL3450	Biochrom Ultrospec 30 Cell Density Meter	£1,318.00

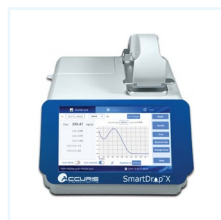


Plate Readers

Plate readers are ideal solutions for absorbance, fluorescence or luminescence-based screening assays such as ELISAs, cell viability studies and protein quantification. Featuring broad wavelength ranges, shaking capabilities, temperature control, multiple measurement channels and intuitive data analysis software these flexible, high-performance instruments are perfect for routine diagnostics testing or research laboratories.



Code	Description	List Price
MIC6028	Cerillo Alto Stackable Microplate Reader	£5,495.00
MIC9310	Tecan Infinite F50 Plus Absorbance Microplate Reader with 405, 450, 492, and 620nm Filters and Magellan Software, IVDR Certified	£5,865.00
MIC9250	Tecan Sunrise Absorbance Microplate Reader with 4 Filter Slide, 405, 450, 492, and 620nm Filters and Magellan Software	£6,899.00
MIC9272	Tecan Infinite F Nano+ with Filters for Absorbance (230-1000nm) and Top and Bottom Fluorescence (230-850nm) and Temperature (42°C)	£15,348.00
MIC9274	Tecan Infinite F PLEX with Filters for Absorbance (230-1000nm) and Top and Bottom Fluorescence (230-850nm), Luminescence and Temperature (42°C)	£20,736.00
MIC9264	Tecan Infinite M Nano with Absorbance Monochromator (230-1000nm) and Temperature (42°C)	£10,610.00
MIC9266	Tecan Infinite M Nano+ with Absorbance Monochromator (230-1000nm) and Top and Bottom Fluorescence (230-850nm) and Temperature (42°C)	£24,498.00
MIC9268	Tecan Infinite M PLEX with Absorbance Monochromator (230-1000nm) and Top and Bottom Fluorescence (230-850nm), Luminescence and Temperature (42°C)	£27,722.00
MIC9414	Tecan Spark Multimode Microplate Reader with Absorbance Monochromator, Standard Monochromator Based Top Fluorescence (including TRF Capability), Standard Luminescence and Temperature Control	POA
MIC1121	Accuris SmartReader 96 Absorbance Microplate Reader with 405, 450, 492 and 630nm Filters	£7,393.00
MIC1202	Accuris SmartReader 96 Absorbance Microplate Reader with Incubation, with 405, 450, 492 and 630nm Filters	£7,868.00
MIC1602	Accuris SmartReader MultiMode Microplate Reader	£29,228.00
MIC1003	Accuris SmartReader UV/Vis Microplate Reader	£16,457.00
MIC1017	Accuris SmartReader UV/Vis Microplate Reader with Cuvette Port	£17,130.00

Plate Washers

Increase the efficiency of your microplate assay workflow by complementing it with an automated microplate washer for optimised washing and filtration functions. These platforms are configurable to different plate formats and offer precise control over all aspects of the process to allow for versatile and consistent functionality across all laboratory settings.



Code	Description	List Price
MIC9290	Tecan HydroFlex Plus Microplate Washer with 8 Channel Wash Head and 2 x Reagent Inlets	£5,283.00
MIC9296	Tecan HydroFlex Plus Microplate Washer with 16 Channel Wash Head and 2 x Reagent Inlets	£5,503.00
MIC9344	Tecan HydroSpeed Plate Washer with 96 Channel HT Wash Head and 2 x Reagent Inlets	£14,509.00
MIC9348	Tecan HydroSpeed Plate Washer with 96 Channel HT Wash Head and 4 x Reagent Inlets	£15,841.00
MIC9360	Tecan HydroSpeed Plate Washer with 384 Channel Wash Head and 2 x Reagent Inlets	£17,599.00
MIC9364	Tecan HydroSpeed Plate Washer with 384 Channel Wash Head and 4 x Reagent Inlets	£18,886.00
MIC9600	Accuris SmartWasher 96 Microplate Washer for 96 Well Plates - Manifolds Not Included	£5,668.00
MIC9604	Accuris 8 Channel Manifold for SmartWasher 96 Microplate Washer	£392.00
MIC9602	Accuris 12 Channel Manifold for SmartWasher 96 Microplate Washer	£432.00

Thermal Cyclers

A range of thermal cyclers to deliver high-throughput and high-performance support for PCR applications. Available with or without gradient functionality, these compact units can be fully customised with your choice of blocks and full temperature control to design the ideal program for all your PCR needs. With features such as graphical displays, process monitoring, connectivity options and multi-user programming for ease of use in busy lab environments.



Code	Description	List Price
MOL2702	Blue-Ray Biotech TurboCycler 2 Single Block Thermal Cycler with 96 Well Gradient Block	£4,079.00
MOL2704	Blue-Ray Biotech TurboCycler Lite Single Block Thermal Cycler with Fixed 96 Well Block	£2,992.00
MOL2708	Blue-Ray Biotech TurboCycler 3 Triple Block Thermal Cycler with 3 x 48 Well Gradient Blocks	£6,424.00
MOL2706	Blue-Ray Biotech MiniTurbo Single Block Thermal Cycler with 8 Well Block	£1,747.00
MOL6344	Cole-Parmer PCR-300-S Single Block Thermal Cycler with 96 Well Block	£4,105.00
MOL6346	Cole-Parmer PCR-300-S Single Block Thermal Cycler with 384 Well Block	£4,105.00
MOL6224	Cole-Parmer PCR-300-D Dual Block Thermal Cycler with 2 x 96 Well Blocks	£8,803.00
MOL6226	Cole-Parmer PCR-300-D Dual Block Thermal Cycler with 2 x 384 Well Blocks	£8,761.00
MOL6228	Cole-Parmer PCR-300-D Dual Block Thermal Cycler with 96 Well and 384 Well Block	£8,761.00
MOL6230	Cole-Parmer PCR-300-Q Quad Block Thermal Cycler with 4 x 96 Well Blocks	£16,915.00
MOL6232	Cole-Parmer PCR-300-Q Quad Block Thermal Cycler with 4 x 384 Well Blocks	£16,915.00
E6381000042	Eppendorf Mastercycler X40 Thermal Cycler with 96 Well Block	£5,886.00
E6313000042	Eppendorf Mastercycler X50a Thermal Cycler with 96 Well Aluminium Block	£9,196.00
E6311000045	Eppendorf Mastercycler X50s Thermal Cycler with 96 Well Silver Block	£9,735.00
E6337000043	Eppendorf Mastercycler nexus X2 Thermal Cycler with 64/32 Well Block	£8,221.00
E6303000044	Eppendorf Mastercycler X50i Thermal Cycler Eco Unit without Control Panel, with 96 Well Aluminium Block	£7,464.00
E6301000047	Eppendorf Mastercycler X50i Thermal Cycler Eco Unit without Control Panel, with 96 Well Silver Block	£8,003.00
E6336000040	Eppendorf Mastercycler nexus GX2 Gradient Thermal Cycler with 64/32 Well Block	£9,840.00
E6316000043	Eppendorf Mastercycler X50h Thermal Cycler with High Pressure Lid and 384 Well Block	£9,735.00
MOL2034	Benchmark TC-32 Single Block Mini Thermal Cycler with 32 Well Block	£4,106.00
MOL2014	Benchmark TC 9639 Single Block Thermal Cycler with Multiformat Block	£6,662.00
MOL2016	Benchmark TC 9639 Single Block Thermal Cycler with 384 Well Block	£7,553.00
MOL2850	Benchmark MultiCycler 248 Dual Block Thermal Cycler with 2 x 48 Well Blocks	£9,142.00
MOL2852	Benchmark MultiCycler 332 Triple Block Thermal Cycler with 3 x 32 Well Blocks	£10,508.00



qPCR

Combining the functionality of a fluorimeter and a standard thermal cycler, these qPCR instruments offer a compact, complete solution for fast, sensitive, real-time quantification of DNA products. Integrated data analysis software alongside an automated, high-throughput system allow for uniform experiments and reliable results.



Code	Description	List Price
MOL6348	Cole-Parmer QPCR-500 Real-Time qPCR System	£16,313.00
PCR3214	genesig q-16 qPCR Instrument	£7,913.00
PCR3222	genesig q-32 qPCR Instrument	£15,825.00

Automated Liquid Handling Systems

Automate your liquid handling procedures using these automatic pipette systems to improve productivity, reduce errors and help standardise your methods and workflow. Flexible options for pipette volume and channel number, temperature and UV control, as well as adapters for different plates/racks/vessels. These are highly adaptable for many different applications including PCR set up, NGS, reagent manufacturing, sample preparation and assaying protocols.



Code	Description	List Price
E5070000282	Eppendorf epMotion 5070 MultiCon with Completely Contained Housing, System including epBlue Software and LH Assistant, Keyboard, Mouse, Waste Box	POA
E5070000948	Eppendorf epMotion 5070 MultiCon PCR Solution with MultiCon PC, Dispensing Tool (TS 50), PCR Specific Accessories	POA
E5073000110	Eppendorf epMotion 5073l with MultiCon PC, Completely Contained Housing, epBlue Software, Keyboard, Mouse	POA
E5073000111	Eppendorf epMotion 5073t with MultiCon PC, Completely Contained Housing, ThermoMixer, epBlue Software, Keyboard, Mouse	POA
E5073000112	Eppendorf epMotion 5073t NGS Solution with MultiCon PC, Completely Contained Housing, ThermoMixer, 3 Dispensing Tools, Gripper, NGS Specific Accessories and Consumables, epBlue Software with Enhanced Feature Set 1	POA
E5075000041	Eppendorf epMotion 5075l with MultiCon PC, Completely Contained Housing, epBlue Software, Keyboard, Mouse	£58,610.00
E5075000042	Eppendorf epMotion 5075t with MultiCon PC, Completely Contained Housing, ThermoMixer, epBlue Software, Keyboard, Mouse	POA
E5075000043	Eppendorf epMotion 5075v with MultiCon PC, Completely Contained Housing, Vacuum System with Accessories, Gripper, epBlue Software, Keyboard, Mouse	POA
E5075000044	Eppendorf epMotion 5075vt with MultiCon PC, Completely Contained Housing, Vacuum System with Accessories, Gripper, ThermoMixer, epBlue Software, Keyboard, Mouse	POA
E5075000045	Eppendorf epMotion 5075t NGS Solution with MultiCon PC, ThermoMixer, Thermal Module, 4 Dispensing Tools, Gripper, NGS Specific Accessories and Consumables, epBlue Software with Enhanced Feature Set 1	POA
E5069000519	Eppendorf epMotion 96 Flex Base Device - Dosing Head Not Included	£10,920.00
PIP3060	Accuris AutoMATE 96 Microplate Pipetting Workstation - Head Not Included	£15,800.00
PIP6302	Corning Lambda EliteMax Semi-Automated Benchtop Pipetting System	£25,950.00

Homogenisers

An important step in sample preparation is robust and efficient homogenisation of cellular/tissue material. These models offer multiple speed settings utilising high capacity vessels and optimised rotors for quick and safe sample homogenisation, with program settings and safety features to fit into your existing workflow.



Code	Description	List Price
HOM3018	Benchmark BeadBug 6 Six Position Homogeniser	£3,203.00
HOM3082	Benchmark Pulse 150 Ultrasonic Homogeniser with 6mm Horn and Soundproof Box	£3,408.00
HOM1106	Benchmark Pulse 650 Ultrasonic Homogeniser with 6mm Horn and Soundproof Box	£4,910.00
HOM3100	Benchmark BenchMasher 400 Paddle Blender Homogeniser with Incubation and UV Chamber Decontamination	£5,321.00
SLS1401	SLS Lab Pro VelociRuptor V2 Microtube Homogeniser	£6,516.00
HOM3012	Benchmark BeadBlaster Microtube Homogeniser	£10,335.00
HOM3202	Benchmark BeadBlaster 96 Ball Mill Homogeniser	£12,929.00
HOM3078	Benchmark BeadBlaster 24 Refrigerated Microtube Homogeniser	£18,733.00
HOM3064	Benchmark D1000 Handheld Homogeniser with 5 and 7mm Generators	£1,466.00

Gel Documentation Systems

A versatile selection of gel documentation systems to view, capture and analyse results from electrophoresis gels all in one workstation. These systems offer a number of flexible features including high resolution, motor-driven cameras, a variety of different light sources and filters, automated parameter selection and image capturing software to make things easy and accessible. Suitable for viewing stain-free gels as well as fluorescence and chemiluminescence applications.



Code	Description	List Price
ELE7601	Syngene G:Box Chemi XRQ Fluorescence and Chemiluminescence Imaging System	£15,910.00
ELE6580	Syngene G:Box Mini 6 Fluorescence and Chemiluminescence Imaging System	£25,392.00
ELE6582	Syngene G:Box Mini 9 Fluorescence and Chemiluminescence Imaging System	£26,554.00
ELE8068	Syngene G:Box Mini XRQ Fluorescence and Chemiluminescence Imaging System	£15,205.00
ELE7603	Syngene G:Box Chemi XX6 Fluorescence and Chemiluminescence Imaging System	£28,008.00
ELE7605	Syngene G:Box CHEMI XX9 Fluorescence and Chemiluminescence Imaging System	£29,173.00
ELE7540	Syngene InGenius 3 Manual Gel Documentation System	£4,073.00
ELE7592	Syngene G:Box F3 Gel Documentation System with Lens Feedback	£9,109.00
ELE2116	Syngene GeneGnome XRQ Chemiluminescence Imaging System	£10,360.00
ELE0029	Syngene NuGenius-XE Gel Documentation System	£8,555.00
ELE7500	Syngene DigiGenius Gel Documentation System	£2,647.00
ELE1158	Uvitec Uvidoc HD6 Touch Plus without Box Gel Documentation System	£5,995.00
ELE1185	Uvitec Alliance Iris Touch Fluorescence and Chemiluminescence Imaging System	£26,270.00
ELE1350	RWD Life Science qTouch Western Blot Imager	£17,000.00

Cell Counters

Significantly improve the accuracy and speed of your measurements with these automated cell counters, utilising either spectrometry or optical approaches with start of the art image recognition software and data analysis tools. Fast, precise, cost-effective, and simple to use, they offer numerous advantages to manual cell counting.



Code	Description	List Price
COU1060	Accuris QuadCount Automated Cell Counter	£4,743.00
6749	Corning Automated Cell Counter	£3,870.00
COU1004	Anvajo fluidlab R-300 Cell Counter and Spectrometer	£4,002.00
PHCC30000	Scepter 3.0 Handheld Automated Cell Counter	£3,560.00
COU1400	RWD Life Science C100-SE Automated Cell Counter	£3,207.00
COU1402	RWD Life Science C100 Automated Cell Counter	£4,195.00
COU1406	RWD Life Science C200FL Fluorescent Cell Counter	£8,344.00

Cell Imagers

Dedicated live cell imaging systems for monitoring and analysing your cells without the need to remove from the incubator. With exceptional image quality and simple image capturing software you can use up to four units at once from the same incubator to simultaneously view your cells, helping to streamline your process and reduce environmental effects.



Code	Description	List Price
COU2050	Blue-Ray Biotech EzScope 101 Live Cell Imaging System	£4,809.00
MDC10000	Millipore Millicell DCI Digital Cell Imager	£4,020.00

Sample Purification Systems

The IsoPure automated systems improve the efficiency and reproducibility of magnetic bead-based purification protocols. Mixing, magnetic bead transfer, washing, and elution steps are performed automatically. The purification process can be completed within 10 to 60 minutes depending on the type of reagent kit used and complexity of the program.



Code	Description	List Price
AP1016-E	Accuris IsoPure Mini Automated Magnetic Bead-Based Purification System	£11,013.00
AP1096-E	Accuris IsoPure 96 Automated Magnetic Bead-Based Purification System	£49,305.00

Sample Concentrators

The InnovaPrep concentrating pipette is a bio-concentrator designed to improve the speed and efficiency of sample preparation by recovering bacteria, parasites, moulds cells, viruses and fungal spores from large sample volumes. The robust filtration ensures for maximum sample recovery for a reliable, highly concentrated sample suitable for downstream processing.



Code	Description	List Price
INP1000	InnovaPrep FluidPrep CP Select Concentrating Pipette System	£18,295.00

Air Samplers

The AirPrep Cub Sampler uses a 52mm dry electret filter as the collection media. Electret filters are produced from dielectric polymer fibers that develop an electrical charge when air flows past them. This substantially increases the collection efficiency of the filter allowing efficient collection of the smallest diameter viruses. The AirPrep Cub Sampler efficiently captures viruses, bacteria, pollen, moulds and fungal spores, as well as non-biological particles from 0.01µm to 10µm+.



Code	Description	List Price
INP1208	InnovaPrep ACD210 AirPrep Cub Indoor Bundle - PBS	£3,718.00
INP1210	InnovaPrep ACD210 AirPrep Cub Indoor Bundle - Tris	£3,718.00

Electroporators

Multi-purpose systems providing fast, efficient cell fusion in hybridoma production, hybrid cell formation and nuclear transfer applications, as well as square wave electroporation for transfecting genes and other molecules into mammalian cell lines. Meet your exact needs with preconfigured systems and a choice of basic or advanced systems.



Code	Description	List Price
450000	BTX ECM 399 Electroporation System, Complete, for Cuvettes	£4,305.00
452041	BTX Gemini X2 Electroporation Generator Only	£15,622.00
452040	BTX Gemini X2 Electroporation System, Complete, for Cuvettes	£16,123.00
450658	BTX ECM 630 High Throughput Electroporation System, 96 Well, with HT-200 Plate Handler	£21,248.00
450666	BTX ECM 830 High Throughput Electroporation System, 96 Well, with HT-200 Plate Handler	£21,451.00
452044	BTX Gemini X2 High Throughput Electroporation System, 96 Well, with HT-200 Plate Handler	£23,027.00
452046	BTX ECM 2001+ Electroporation System, Complete, for Cuvettes	£39,224.00

Barcode Readers

The tube and rack reader range provides dependable whole rack and single 2D barcode readers and scanners compatible with any 2D coded sample tubes available on the market.



Code	Description	List Price
DP5-CYS-M	Azenta Life Sciences Ziath Cyclops 1D Rack Barcode Scanner with Bracket for DP5 Mirage	£550.00
DP5-CYS-C	Azenta Life Sciences Ziath Cyclops 1D Rack Barcode Scanner with Bracket for DP5 Cube	£591.00
ZTS-UNO	Azenta Life Sciences Ziath Uno 2D Single Tube Reader	£727.00
ZTS-UNO-80	Azenta Life Sciences Ziath Uno 2D Single Tube Reader with Cryoprotection	£780.00
ZTS-HND2	Azenta Life Sciences Ziath Handheld 2 2D Single Tube Reader	£2,010.00
ZTS-DUO	Azenta Life Sciences Ziath Duo 2D Single Tube Reader with 1D Linear Barcode Scanner	£1,064.00
ZTS-DUO-80	Azenta Life Sciences Ziath Duo 2D Single Tube Reader with 1D Linear Barcode Scanner with Cryoprotection	£1,118.00
DP5-M-STD	Azenta Life Sciences Ziath DP5 Mirage Rack Reader with DP5 Standard Software	£5,193.00
DP5-M-STD-80	Azenta Life Sciences Ziath DP5 Mirage Rack Reader with DP5 Standard Software and Cryoprotection	£5,484.00
DP5-M-NET	Azenta Life Sciences Ziath DP5 Mirage LAN Rack Reader with DP5 Network Software	£6,165.00
DP5-M-NET-80	Azenta Life Sciences Ziath DP5 Mirage LAN Rack Reader with DP5 Network Software and Cryoprotection	£6,456.00
DP5-C-STD	Azenta Life Sciences Ziath DP5 Cube Rack Reader with DP5 Standard Software	£7,925.00
DP5-C-STD-80	Azenta Life Sciences Ziath DP5 Cube Rack Reader with DP5 Standard Software and Cryoprotection	£8,431.00
DP5-E-STD	Azenta Life Sciences Ziath DP5 Express Rack Reader with DP5 Standard Software	£7,925.00
DP5-E-STD-80	Azenta Life Sciences Ziath DP5 Express Rack Reader with DP5 Standard Software and Cryoprotection	£8,431.00
DP5-E-NET	Azenta Life Sciences Ziath DP5 Express LAN Rack Reader with DP5 Network Software	£8,811.00
DP5-E-NET-80	Azenta Life Sciences Ziath DP5 Express LAN Rack Reader with DP5 Network Software and Cryoprotection	£9,441.00



Heat Sealers

Heat sealing is the preferred method for microplate sealing, offering complete security by preventing sample loss, evaporation, leakage, and contamination. Heat sealing is suitable for high temperature applications such as (q)PCR, low temperature storage, transportation and many other applications. The sealing performance of heat seals is superior to all other methods including cap, mat and adhesive sealing.



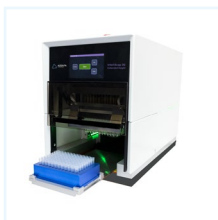
Code	Description	List Price
59-2000	Azenta Life Sciences 4titude Semi-Automated Sheet Heat Sealer with Standard Plate Support Adapter	£4,445.00
PCR0920	Azenta Life Sciences 4titude Automated Roll Heat Sealer for Sealing Any SBS Footprint Plates	£21,421.00
MS1000-E	Accuris SmartSeal Semi-Automated Microplate Sealer	£4,885.00

Automated Tube Cappers/Decappers

Tube cappers/decappers provide fully and semi-automated solutions for various throughput levels. The instrument range includes dependable manual, semi, and fully automated systems, covering single-tube manual decappers, column cappers/decappers, and fully automated and whole-rack solutions.

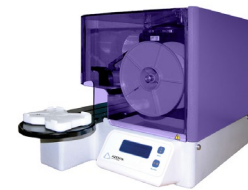


Code	Description	List Price
46-8012	Azenta Life Sciences FluidX IntelliXcap Automated Screw Cap 96 Format Decapper/Recapper	£41,836.00
46-8014	Azenta Life Sciences FluidX IntelliXcap Automated Screw Cap Acoustic 96 Format Decapper/Recapper	£64,175.00
46-8018	Azenta Life Sciences FluidX IntelliXcap Automated Screw Cap 96 Format Decapper/Recapper, Extended Height	£45,555.00
46-5030	Azenta Life Sciences FluidX IntelliXcap Automated Septum Cap 96 Format Decapper/Recapper	£42,137.00
46-8011	Azenta Life Sciences FluidX IntelliXcap Automated Screw Cap 48 Format Decapper/Recapper	£41,836.00
46-8010	Azenta Life Sciences FluidX IntelliXcap Automated Screw Cap 24 Format Decapper/Recapper	£41,836.00
46-9012	Azenta Life Sciences FluidX Semi-Automated Handheld 8 Channel Screw Cap Decapper	£2,399.00
46-6501	Azenta Life Sciences FluidX Semi-Automated Screw Cap Single Channel Decapper/Recapper	£6,438.00
46-0001	Azenta Life Sciences FluidX IntelliXcap S1 Semi-Automated Screw Cap Single Tube Decapper/Recapper	£1,400.00



Automated Plate Peelers

The automated plate seal remover automatically removes seals from a wide range of microplate types with the single touch of a button. A robust and elegantly-simple automated system, it eliminates the need for repetitive, manual removal of plate seals and enables the adoption of the gold-standard operating model (sealed plates, no lids). The patented tape removal medium eliminates the need for mechanical removal mechanisms which are often prone to failure.



Code	Description	List Price
XP-A-230V	Azenta Life Sciences FluidX Automated Plate Seal Remover	£32,127.00

Automated Tube Pickers

The Mohawk semi-automatic tube selector enables you to pick individual or groups of tubes directly from 48 or 96 well racks with ease. This system, can work with 1 to 16 tubes at a time to remove them from a desired rack for downstream processing. The system is suitable for frozen or thawed tubes and reduces human error in sample management.



Code	Description	List Price
ZTS-MHK-48	Azenta Life Sciences Ziath Mohawk 48 Position Tube Picker	£13,811.00
ZTS-MHK-96	Azenta Life Sciences Ziath Mohawk 96 Position Tube Picker	£13,811.00

Endotoxin Testing System

A fully integrated endotoxin testing system that delivers best-in-class sensitivity using a fraction of FDA-licensed turbidimetric LAL reagent.



Code	Description	List Price
CMD-A-0007-EN	CMD AlphaBET Endotoxin Testing System	£8000.00

Cell Culture Automation System

An all-in-one R&D automation platform that frees researchers from repetitive cell culture tasks like feeding, sampling, seeding, passaging, and harvesting. Compact and plug-and-play, it supports up to 4 media bottles and 10 flasks or plates (T75-T225, 6 and 24 well plates), while its closed, sterile fluidics eliminate contamination and ensure reproducible results.



Code	Description	List Price
CEL1240	Cellaven Nestor Cell Culture Automation System	£27,739.00

Bioreactors

Bioreactors create optimal environmental conditions for the growth of cells or microorganisms, enabling continuous monitoring and control of key parameters such as temperature, pH, dissolved oxygen, and nutrient supply. They facilitate the scaling up of small-scale cultures for research or industrial applications while minimising batch-to-batch variation.



Code	Description	List Price
BI01382	Geringe Applikon Cell Bioreactor BioBundle with my-Control Controller, Standard, Single, Plastic, 500mL	£29,944.00
BI01384	Geringe Applikon Cell Bioreactor BioBundle with my-Control Controller, Standard, Single, Plastic, 3L	£30,636.00
BI01378	Geringe Applikon Cell Bioreactor BioBundle with my-Control Controller, Standard, Single, Glass, 500mL	£34,350.00
BI01386	Geringe Applikon Cell Bioreactor BioBundle with my-Control Controller, Standard, Single, Glass, 3L	£34,651.00
BI01380	Geringe Applikon Microbial Bioreactor BioBundle with my-Control Controller, Standard, Single, Glass, 500mL	£37,416.00
BI01354	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Standard, Dual, Plastic, without Reactor, 3L	£44,687.00
BI01362	Geringe Applikon Microbial Bioreactor BioBundle with Livit Flex Controller, Standard, Dual, Plastic, without Reactor, 3L	£49,254.00
BI01374	Geringe Applikon Microbial Bioreactor BioBundle with Livit Flex Controller, Standard, Single, Glass, 15L	£46,576.00
BI01358	Geringe Applikon Microbial Bioreactor BioBundle with Livit Flex Controller, Standard, Dual, Glass, 3L	£57,640.00
BI01350	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Standard, Dual, Glass, 3L	£50,980.00
BI01370	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Standard, Dual, Plastic, without Reactor, 15L	£53,950.00
BI01366	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Standard, Dual, Glass, 15L	£69,584.00
BI01356	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Advanced, Dual, Plastic, without Reactor, 3L	£61,627.00
BI01376	Geringe Applikon Microbial Bioreactor BioBundle with Livit Flex Controller, Advanced, Single, Glass, 15L	£61,195.00
BI01352	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Advanced, Dual, Glass, 3L	£67,556.00
BI01364	Geringe Applikon Microbial Bioreactor BioBundle with Livit Flex Controller, Advanced, Dual, Plastic, without Reactor, 3L	£70,121.00
BI01360	Geringe Applikon Microbial Bioreactor BioBundle with Livit Flex Controller, Advanced, Dual, Glass, 3L	£77,795.00
BI01372	Geringe Applikon Cell Bioreactor BioBundle with Livit Flex Controller, Advanced, Dual, Plastic, without Reactor, 15L	£79,889.00
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