

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
AX-Packing	Column packing development and validation service	1	Service
ProtG-05	Protein G FlashFlow	5 ml	Bottle
ProtG25	Protein G FlashFlow	25 ml	Bottle
TM-XXXX-005	Streptavidin Zetarose HC	5 ml	Vial
TM-XXXX-025	Streptavidin Zetarose HC	25 ml	Vial
TM-XXXX-050	Streptavidin Zetarose HC	100 ml	Vial
TM-XXXX-100	Streptavidin Zetarose HC	50 ml	Vial
TM-XXXX-500	Streptavidin Zetarose HC	500 ml	Vial
TM-1201-M500.0-001	Zetarose HC DEAE	500 ml	Bottle
AX-15250ASSEP10	ZetaSep A series column (15 mm ID, 250 mm length) S/S pistons	1	Column
	Aqueous phase column. Frit porosity 10 µm		
AX-15750ASLEP10	ZetaSep A series column (15 mm ID, 750 mm length) L/S pistons	1	Column
AX-15250-PAK	ZetaSep A series column packing adapter (15 mm ID, 250 mm length)	1	Adapter

<Not classified>

CP-0141-Z-001.0-001	CentriPure PF100 column	1 column	Pack
CP-9914	Empty 96-well filtration plate, 400 µL well volume, long drip, PE 25µm pore size	25 plates	Box

AOKIN - Calibration kits and Reference standards

4-P-CAL-02	4-point calibration kit for mycontrol DON	5 samples	Kit
CAL-03-IAC-100	Calibration kit for mycontrol AFLA IAC	100 samples	Kit
CAL-03-IAC-20	Calibration kit for mycontrol AFLA IAC	20 samples	Kit
CAL-31-20	Calibration kit for mycontrol AFLA M1	20 samples	Kit
CAL-03-SPE-100	Calibration kit for mycontrol AFLA SPE	100 samples	Kit
CAL-03-SPE-20	Calibration kit for mycontrol AFLA SPE	20 samples	Kit
CAL-02-100	Calibration kit for mycontrol DON	100 samples	Kit
CAL-02-20	Calibration kit for mycontrol DON	20 samples	Kit
CAL-05-100	Calibration kit for mycontrol FUM	100 samples	Kit
CAL-05-20	Calibration kit for mycontrol FUM	20 samples	Kit
CAL-04-100	Calibration kit for mycontrol OTA	100 samples	Kit
CAL-04-20	Calibration kit for mycontrol OTA	20 samples	Kit
CAL-78-100	Calibration kit for mycontrol T2/HT2	100 samples	Kit
CAL-78-20	Calibration kit for mycontrol T2/HT2	20 samples	Kit
CAL-01-100	Calibration kit for mycontrol ZON	100 samples	Kit
CAL-01-20	Calibration kit for mycontrol ZON	20 samples	Kit
P-CAL-02	Point calibration kit for mycontrol DON	5 samples	Kit
P-CAL-04	Point calibration kit for mycontrol OTA	Unknown	Kit
REF-DON-65.19	Reference standard for mycontrol DON (Ref.: 65.19)	Unkown	Standard

AOKIN - Diverse

LB-04-04	Centrifuge, Eppendorf 5418	1	Unit
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Product List

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LB-07-03-105	Starter kit - Disposables	1	Set
SK-QC	Starter kit - Sample preparation	1	Set
LB-04-05-1000	Transfer pipette Eppendorf 100-1000 µl	1	Unit
LB-07-01	Vortexer	1	Unit

AOKIN - Instruments

LHW-03	aokinLHW03 Liquid Handling Workstation	1	System
SP-07-01-L	aokinspectrometer FP470 Includes control system and control/analysis software	1	System

AOKIN - Sample assay kits

MY-IC-M-03-100	mycontrol AFLA IAC Includes ImmunoClean M columns (IAC)	100 samples	Kit
MY-IC-M-03-20	mycontrol AFLA IAC Includes ImmunoClean M columns (IAC)	20 samples	Kit
MY-IC-M-03-101	mycontrol AFLA IAC (Methanol not included) Includes ImmunoClean M columns (IAC)	100 samples	Kit
MY-IC-M-03-21	mycontrol AFLA IAC (Methanol not included) Includes ImmunoClean M columns (IAC)	20 samples	Kit
MY-IC-M-31-101	mycontrol AFLA M1 IAC (Methanol not included) Includes ImmunoClean M columns (IAC)	100 samples	Kit
MY-IC-M-31-21	mycontrol AFLA M1 IAC (Methanol not included) Includes ImmunoClean M columns (IAC)	20 samples	Kit
MY-QC-03-100	mycontrol AFLA SPE	100 samples	Kit
MY-QC-03-20	mycontrol AFLA SPE	20 samples	Kit
MY-QC-03-101	mycontrol AFLA SPE (Methanol not included)	100 samples	Kit
MY-QC-03-21	mycontrol AFLA SPE (Methanol not included)	20 samples	Kit
MY-15-100	mycontrol CAF	100 samples	Kit
MY-15-20	mycontrol CAF	20 samples	Kit
MY-QC-02-100	mycontrol DON SPE	100 samples	Kit
MY-QC-02-20	mycontrol DON SPE	20 samples	Kit
MY-05-100	mycontrol FUM (Methanol not included)	100 samples	Kit
MY-05-20	mycontrol FUM (Methanol not included)	20 samples	Kit
MY-IC-M-04-100	mycontrol OTA IAC Includes ImmunoClean M columns (IAC)	100 samples	Kit
MY-IC-M-04-20	mycontrol OTA IAC Includes ImmunoClean M columns (IAC)	20 samples	Kit
MY-IC-M-04-101	mycontrol OTA IAC (Methanol not included) Includes ImmunoClean M columns (IAC)	100 samples	Kit
MY-IC-M-04-21	mycontrol OTA IAC (Methanol not included) Includes ImmunoClean M columns (IAC)	20 samples	Kit
MY-QC-78-100	mycontrol T2/HT2 SPE	100 samples	Kit
MY-QC-78-20	mycontrol T2/HT2 SPE	20 samples	Kit
MY-QC-78-101	mycontrol T2/HT2 SPE (Methanol not included)	100 samples	Kit
MY-QC-78-21	mycontrol T2/HT2 SPE (Methanol not included)	20 samples	Kit
MY-QC-01-100	mycontrol ZON SPE	100 samples	Kit

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MY-QC-01-20	mycontrol ZON SPE	20 samples	Kit
MY-QC-01-101	mycontrol ZON SPE (Methanol not included)	100 samples	Kit
MY-QC-01-21	mycontrol ZON SPE (Methanol not included)	20 samples	Kit

Chromatography Resins - Metal Chelating (IMAC)

TM-1405-M025.0-001	Zetarose NTA (Nickel)	25 ml.	Bottle
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Chromatography Resins - Underivatised

TM-1103-N001.0-001	ZetaCell 6 (6% cross-linked bead)	1 litre	Bottle
TM-0401-N001.0-001	Zetacell CL4B (4% cross-linked bead)	1 litre	Bottle
TM-1108-N001.0-001	Zetarose Flashflow 4	1 litre	Bottle
TM-0117-N001.0-001	Zetarose FlashFlow 6	1 litre	Bottle

DNA Isolation & Purification - BAC Isolation

PP-121-Z005.0-001	Big BAC DNA Purification Kit (50 ml)	5 Preps	Kit
PP-120-Z025.0-001	Mini BAC DNA Purification Kit (5 ml)	25 Preps	Kit

DNA Isolation & Purification - DNA Desalting

TM-0501-E025.0-001	Zetadex-20-LH	25 g	Pack
TM-0501-E100.0-001	Zetadex-20-LH	100 g	Pack
TM-0501-E500.0-001	Zetadex-20-LH	500 g	Pack
TM-0501-F001.0-001	Zetadex-20-LH	1 kg	Pack
TM-0112-F001.0-001	Zetadex-25 Coarse	1 kg	Pack
TM-0102-E100.0-001	Zetadex-25 Fine	100 g	Pack
TM-0102-E500.0-001	Zetadex-25 Fine	500 g	Pack
TM-0102-F001.0-001	Zetadex-25 Fine	1 kg	Pack
TM-0103-E100.0-001	Zetadex-25 Medium	100 g	Pack
TM-0103-E500.0-001	Zetadex-25 Medium	500 g	Pack
TM-0103-F001.0-001	Zetadex-25 Medium	1 kg	Pack
TM-0107-M100.0-001	Zetadex-25 Medium, hydrated in PBS / 0.02 NaN3	100 ml	Pack
TM-0107-M500.0-001	Zetadex-25 Medium, hydrated in PBS / 0.02 NaN3	500 ml	Pack
TM-0107-N002.5-001	Zetadex-25 Medium, hydrated in PBS / 0.02 NaN3	2.5 l	Pack
TM-0101-E100.0-001	Zetadex-25 Superfine	100 g	Pack
TM-0101-E500.0-001	Zetadex-25 Superfine	500 g	Pack
TM-0101-F001.0-001	Zetadex-25 Superfine	1 kg	Pack
TM-0105-E100.0-001	Zetadex-50 Fine	100 g	Pack
TM-0105-E500.0-001	Zetadex-50 Fine	500 g	Pack
TM-0108-M100.0-001	Zetadex-50 Fine, hydrated in PBS / 0.02 NaN3	100 ml	Pack
TM-0108-M500.0-001	Zetadex-50 Fine, hydrated in PBS / 0.02 NaN3	500 ml	Pack
TM-0108-N002.5-001	Zetadex-50 Fine, hydrated in PBS / 0.02 NaN3	2.5 l	Pack
TM-0106-E100.0-001	Zetadex-50 Medium	100 g	Pack
TM-0106-E500.0-001	Zetadex-50 Medium	500 g	Pack
TM-0106-F001.0-001	Zetadex-50 Medium	1 kg	Pack
TM-0104-E100.0-001	Zetadex-50 Superfine	100 g	Pack
TM-0104-E500.0-001	Zetadex-50 Superfine	500 g	Pack

Product List

Product code	Product name	Pack	Unit pack
TM-0104-F001.0-001	Zetadex-50 Superfine	1 kg	Pack
TM-0115-N002.5-001	Zetadex-50 Superfine, hydrated in water, autoclaved	2.5 l	Pack

DNA Isolation & Purification - PCR Purification

PC-500-Z001.0-001	PCR 96 Multiwell filter plates and reagents, for high-throughput purification of PCR products	1 plate	Pack
PC-501-Z004.0-001	PCR 96 Multiwell filter plates and reagents, for high-throughput purification of PCR products	4 plates	Pack
PC-502-Z050.0-001	PCR 96 Multiwell filter plates and reagents, for high-throughput purification of PCR products	50 plates	Box
PC-511-Z075.0-001	PCR Single Tube Kit. For purification of amplification products from PCR reactions	75 preps	Box
PC-512-Z300.0-001	PCR Single Tube Kit. For purification of amplification products from PCR reactions	300 preps	Box
PC-601--Z010.0-001	Puress PCR-96UF PCR Purification Plate	10 plates	Box
PC-601-Z050.0-001	Puress PCR-96UF PCR Purification Plate	50 plates	Box

Fine Chemicals for Molecular Biology

AF-0406-D005.0-001	10,10'-Bis[3-carboxypropyl]-9,9'-acridinium dinitrate di-NHS ester (BAC-SE)	5 mg	Vial
F-0406-D005.0-001	10,10'-Bis[3-carboxypropyl]-9,9'-acridiniumnitrate (BAC)	5 mg	Vial
NC-0202-E001.0-001	2-Cyanoethyl-diisopropyl-chlorophosphoramidite	1 g	Vial
NC-0202-E005.0-001	2-Cyanoethyl-diisopropyl-chlorophosphoramidite	5 g	Vial
NC-0201-E001.0-001	2-Cyanomethyl-bis-[(N,N-diisopropyl)-amino]-phosphate	1 g	Vial
NC-0201-E005.0-001	2-Cyanomethyl-bis-[(N,N-diisopropyl)-amino]-phosphate	5 g	Vial
F-0408-D010.0-001	4',6-Diamidino-2-phenylindol (DAPI solid powder)	10 mg	Vial
F-0408-D025.0-001	4',6-Diamidino-2-phenylindol (DAPI solid powder)	25 mg	Vial
F-0408-D100.0-001	4',6-Diamidino-2-phenylindol (DAPI solid powder)	100 mg	Vial
TF-0301-D025.0-001	4-[[4-(Dimethylamino)-phenyl]-azo]-benzoic acid -3-(iodoacetamido)-propyl]-amide (DABCYL-IAA)	25 mg	Vial
TF-0301-D100.0-001	4-[[4-(Dimethylamino)-phenyl]-azo]-benzoic acid -3-(iodoacetamido)-propyl]-amide (DABCYL-IAA)	100 mg	Vial
F-0301-E001.0-001	4-[[4-(Dimethylamino)-phenyl]-azo]-benzoic acid, sodium salt (DABCYL)	1 g	Vial
F-0301-E005.0-001	4-[[4-(Dimethylamino)-phenyl]-azo]-benzoic acid, sodium salt (DABCYL)	5 g	Vial
AF-0301-D100.0-001	4-[[4-(Dimethylamino)-phenyl]-azo]benzoic acid ester (DABCYL-SE)	100 mg	Vial
AF-0301-E001.0-001	4-[[4-(Dimethylamino)-phenyl]-azo]benzoic acid ester (DABCYL-SE)	1 g	Vial
F-0117-D005.0-001	5-(3-Aminopropyl)-amidofluorescein, single isomer (5-Aminopropyl-FAM)	5 mg	Vial
F-0117-D250.0-001	5-(3-Aminopropyl)-amidofluorescein, single isomer (5-Aminopropyl-FAM)	250 mg	Vial
F-0113-D005.0-001	5-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein, mixed isomers (5-JOE)	5 mg	Vial
F-0109-D025.0-001	5-Carboxy-X-rhodamine, single isomer (5-ROX)	25 mg	Vial
F-0109-D100.0-001	5-Carboxy-X-rhodamine, single isomer (5-ROX)	100 mg	Vial
TF-0103-D005.0-001	5-Carboxyfluorescein ethylmaleimide, single isomer (5-FAM-C2-ME)	5 mg	Vial
F-0105-D025.0-001	5-Carboxyfluorescein, single isomer (5-FAM) (99+%, high purity)	25 mg	Vial
F-0105-D100.0-001	5-Carboxyfluorescein, single isomer (5-FAM) (99+%, high purity)	100 mg	Vial
F-0105-E001.0-001	5-Carboxyfluorescein, single isomer (5-FAM) (99+%, high purity)	1 g	Vial
F-0105-E005.0-001	5-Carboxyfluorescein, single isomer (5-FAM) (99+%, high purity)	5 g	Vial
AF-0105-D005.0-001	5-Carboxyfluorescein, single isomer (5-FAM-SE)	5 mg	Vial
AF-0105-D020.0-001	5-Carboxyfluorescein, single isomer (5-FAM-SE)	20 mg	Vial
AF-0105-D100.0-001	5-Carboxyfluorescein, single isomer (5-FAM-SE)	100 mg	Vial
AF-0105-E001.0-001	5-Carboxyfluorescein, single isomer (5-FAM-SE)	1 g	Vial
F-0107-D025.0-001	5-Carboxytetramethylrhodamine, single isomer (5-TAMRA)	25 mg	Vial

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<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
F-0107-D100.0-001	5-Carboxytetramethylrhodamine, single isomer (5-TAMRA)	100 mg	Vial
F-0107-E001.0-001	5-Carboxytetramethylrhodamine, single isomer (5-TAMRA)	1 g	Vial
AF-0107-D005.0-001	5-Carboxytetramethylrhodamine NHS ester, single isomer (5-TAMRA-SE)	5 mg	Vial
AF-0107-D020.0-001	5-Carboxytetramethylrhodamine NHS ester, single isomer (5-TAMRA-SE)	20 mg	Vial
AF-0107-D100.0-001	5-Carboxytetramethylrhodamine NHS ester, single isomer (5-TAMRA-SE)	100 mg	Vial
AF-0107-E001.0-001	5-Carboxytetramethylrhodamine NHS ester, single isomer (5-TAMRA-SE)	1 g	Vial
TF-0113-D025.0-001	5-Iodoacetamidofluorescein (5-IAAF)	25 mg	Vial
F-0120-D010.0-001	5/6-(3-Aminopropyl)-amido-tetramethylrhodamine (5/6-Aminopropyl-TAMRA)	10 mg	Vial
F-0111-D010.0-001	5/6-(3-Aminopropyl)-amidofluorescein, mixed isomers (5/6-Aminopropyl-FAM)	10 mg	Vial
F-0116-D250.0-001	5/6-Aminofluorescein, mixed isomers	250 mg	Vial
F-0116-E001.0-001	5/6-Aminofluorescein, mixed isomers	1 g	Vial
F-0112-D020.0-001	5/6-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein, mixed isomers (5/6-JOE)	20 mg	Vial
F-0115-D100.0-001	5/6-Carboxy-Erythrosin B	100 mg	Vial
AF-0114-D025.0-001	5/6-Carboxy-Erythrosin B NHS ester, mixed isomers (EryB-SE)	25 mg	Vial
TF-0109-D020.0-001	5/6-Carboxy-X-rhodamine ethylmaleimide, mixed isomers (5/6-ROX-C2-ME)	20 mg	Vial
AF-0101-C050.0-001	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	50 µg	Vial
AF-0101-C050.0-003	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	50 µg	3 Vials
AF-0101-C050.0-005	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	50 µg	5 Vials
AF-0101-D020.0-001	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	20 mg	Vial
AF-0101-D100.0-001	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	100 mg	Vial
AF-0101-E001.0-001	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	1 g	Vial
AF-0101-E005.0-001	5/6-Carboxyfluorescein NHS ester, mixed isomers (5/6-FAM-SE)	5 g	Vial
F-0101-D100.0-001	5/6-Carboxyfluorescein, mixed isomers (5/6-FAM) 99+ %	100 mg	Vial
F-0101-E001.0-001	5/6-Carboxyfluorescein, mixed isomers (5/6-FAM) 99+ %	1 g	Vial
F-0101-E010.0-001	5/6-Carboxyfluorescein, mixed isomers (5/6-FAM) 99+ %	10 g	Vial
F-0101-E100.0-001	5/6-Carboxyfluorescein, mixed isomers (5/6-FAM) 99+ %	100 g	Bottle
F-0101-F001.0-001	5/6-Carboxyfluorescein, mixed isomers (5/6-FAM) 99+ %	1 kg	Bottle
F-0119-D025.0-001	5/6-Carboxyrhodamine 110	25 mg	Vial
AF-0119-D005.0-001	5/6-Carboxyrhodamine 110 NHS ester, mixed isomers (5/6-CR110-SE)	5 mg	Vial
TF-0101-D020.0-001	5/6-Carboxytetramethylrhodamine ethylmaleimide, mixed isomers (5/6-TAMRA-C2-ME)	20 mg	Vial
F-0102-D025.0-001	5/6-Carboxytetramethylrhodamine, mixed isomers (5/6-TAMRA)	25 mg	Vial
F-0102-D100.0-001	5/6-Carboxytetramethylrhodamine, mixed isomers (5/6-TAMRA)	100 mg	Vial
F-0102-E001.0-001	5/6-Carboxytetramethylrhodamine, mixed isomers (5/6-TAMRA)	1 g	Vial
F-0102-E005.0-001	5/6-Carboxytetramethylrhodamine, mixed isomers (5/6-TAMRA)	5 g	Vial
AF-0102-C035.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	35 µg	Vial
AF-0102-C035.0-003	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	35 µg	3 Vials
AF-0102-C035.0-005	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	35 µg	5 Vials
AF-0102-D005.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	5 mg	Vial
AF-0102-D020.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	20 mg	Vial
AF-0102-D025.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	25 mg	Vial
AF-0102-D100.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	100 mg	Vial
AF-0102-E001.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	1 g	Vial
AF-0102-E005.0-001	5/6-Carboxytetramethylrhodamine NHS ester, mixed isomers (5/6-TAMRA-SE)	5 g	Vial
F-0118-D005.0-001	6-(3-Aminopropyl)-amidofluorescein, single isomer (6-Aminopropyl-FAM)	5 mg	Vial

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F-0118-D250.0-001	6-(3-Aminopropyl)-amidofluorescein, single isomer (6-Aminopropyl-FAM)	250 mg	Vial
AF-0112-D005.0-001	6-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein NHS ester, single isomer (6-JOE-SE)	5 mg	Vial
F-0114-D005.0-001	6-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein, mixed isomers (6-JOE)	5 mg	Vial
TF-0108-D005.0-001	6-Carboxy-X-rhodamine ethylmaleimide, single isomer (6-ROX-C2-ME)	5 mg	Vial
AF-0110-D005.0-001	6-Carboxy-X-rhodamine NHS ester, single isomer (6-ROX-SE)	5 mg	Vial
AF-0110-D020.0-001	6-Carboxy-X-rhodamine NHS ester, single isomer (6-ROX-SE)	20 mg	Vial
AF-0110-D100.0-001	6-Carboxy-X-rhodamine NHS ester, single isomer (6-ROX-SE)	100 mg	Vial
TF-0104-D005.0-001	6-Carboxyfluorescein ethylmaleimide, single isomer (6-FAM-C2-ME)	5 mg	Vial
F-0106-D025.0-001	6-Carboxyfluorescein, single isomer (6-FAM) (99+%, high purity)	25 mg	Vial
F-0106-D100.0-001	6-Carboxyfluorescein, single isomer (6-FAM) (99+%, high purity)	100 mg	Vial
F-0106-E001.0-001	6-Carboxyfluorescein, single isomer (6-FAM) (99+%, high purity)	1 g	Vial
AF-0106-D005.0-001	6-Carboxyfluorescein, single isomer (6-FAM-SE)	5 mg	Vial
AF-0106-D020.0-001	6-Carboxyfluorescein, single isomer (6-FAM-SE)	20 mg	Vial
AF-0106-D100.0-001	6-Carboxyfluorescein, single isomer (6-FAM-SE)	100 mg	Vial
AF-0106-E001.0-001	6-Carboxyfluorescein, single isomer (6-FAM-SE)	1 g	Vial
TF-0106-D005.0-001	6-Carboxytetramethylrhodamine ethylmaleimide, single isomer (6-TAMRA-C2-ME)	5 mg	Vial
F-0108-D025.0-001	6-Carboxytetramethylrhodamine, single isomer (6-TAMRA)	25 mg	Vial
F-0108-D100.0-001	6-Carboxytetramethylrhodamine, single isomer (6-TAMRA)	100 mg	Vial
F-0108-E001.0-001	6-Carboxytetramethylrhodamine, single isomer (6-TAMRA)	1 g	Vial
AF-0108-D005.0-001	6-Carboxytetramethylrhodamine NHS ester, single isomer (6-TAMRA-SE)	5 mg	Vial
AF-0108-D020.0-001	6-Carboxytetramethylrhodamine NHS ester, single isomer (6-TAMRA-SE)	20 mg	Vial
AF-0108-D100.0-001	6-Carboxytetramethylrhodamine NHS ester, single isomer (6-TAMRA-SE)	100 mg	Vial
AF-0108-E001.0-001	6-Carboxytetramethylrhodamine NHS ester, single isomer (6-TAMRA-SE)	1 g	Vial
F-0404-D025.0-001	Anthraquinone 2-carboxylic acid (AQI)	25 mg	Vial
F-0405-D010.0-001	Anthraquinone-2-amidopentyl 2-carboxylic acid (AQI-C6)	10 mg	Vial
AF-0405-D005.0-001	Anthraquinone-2-amidopentyl carboxylic acid NHA ester (AQI-C6-SE)	5 mg	Vial
AF-0404-D005.0-001	Anthraquinone-2-carboxylic acid NHA ester (AQI-SE)	5 mg	Vial
HR-0204-M050.0-001	Coupling Buffer - Pharma Grade	50 ml	Bottle
F-0410-M001.0-001	DAPI aqueous solution (1 mg/ml)	1 ml	Vial
F-0201-D005.0-001	Dicarboxymethylene Blue (DCMB)	5 mg	Vial
AF-0201-D005.0-001	Dicarboxymethylene Blue NHS ester (DCMB-SE)	5 mg	Vial
HR-0104-Z005.0-001	EZ Dry 1 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	5 sachets	Box
HR-0104-Z010.0-001	EZ Dry 1 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	10 sachets	Box
HR-0105-Z005.0-001	EZ Dry 2.5 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	5 sachets	Box
HR-0105-Z010.0-001	EZ Dry 2.5 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	10 sachets	Box
HR-0107-Z005.0-001	EZ Dry 20 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	5 sachets	Box

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
HR-0107-Z010.0-001	EZ Dry 20 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	10 sachets	Box
HR-0106-Z005.0-001	EZ Dry 4 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	5 sachets	Box
HR-0106-Z010.0-001	EZ Dry 4 litre Moisture Trap - Activated molecular sieve sachets for maintaining low water content	10 sachets	Box
HR-0103-Z005.0-001	EZ Dry Mini Moisture Trap - Activated molecular sieve sachets for maintaining low water content	5 sachets	Box
HR-0103-Z010.0-001	EZ Dry Mini Moisture Trap - Activated molecular sieve sachets for maintaining low water content	10 sachets	Box
AF-0403-D005.0-001	Ferrocene amidopentyl carboxylic acid NHS ester (Ferrocene-C6-SE)	5 mg	Vial
F-0402-D025.0-001	Ferrocene carboxylic acid	25 mg	Vial
AF-0402-D005.0-001	Ferrocene carboxylic acid NHS ester (Ferrocene-SE)	5 mg	Vial
F-0403-D010.0-001	Ferrocene-amidopentyl carboxylic acid (Ferrocene-C6)	10 mg	Vial
AF-0117-D050.0-001	Fluorescein-5-isothiocyanate (5-FITC)	50 mg	Vial
TF-0110-D025.0-001	Fluorescein-5-maleimide (5-F-MI)	25 mg	Vial
AF-0115-C050.0-001	Fluorescein-5/6-isothiocyanate (5/6-FITC)	50 µg	Vial
AF-0115-C050.0-003	Fluorescein-5/6-isothiocyanate (5/6-FITC)	50 µg	3 Vials
AF-0115-C050.0-005	Fluorescein-5/6-isothiocyanate (5/6-FITC)	50 µg	5 Vials
AF-0115-D100.0-001	Fluorescein-5/6-isothiocyanate (5/6-FITC)	100 mg	Vial
AF-0115-E001.0-001	Fluorescein-5/6-isothiocyanate (5/6-FITC)	1 g	Vial
F-0411-M020.0-001	Hoechst 33342m 5 mg/ml in water	20 ml	Vial
F-0409-M005.0-001	Hoechst 3342, 20 nM in water	5 ml	Vial
FK-0101-M001.0-001	INVect	1 ml	Bottle
FK-0101-M010.0-001	INVect	10 ml	Bottle
FK-0101-M100.0-001	INVect	100 ml	Bottle
FK-0101-N001.0-001	INVect	1 litre	Bottle
HR-0205-M250.0-001	Lyophilization Buffer	200 ml	Bottle
H-0201-D010.0-001	Melatonin-Hapten, carboxy linker	10 mg	Vial
HR-0102-E100.0-001	Molecular Sieves (Spheres, 2.5-5.0 nm, 3Å pore size)	100 g	Pack
HR-0102-E500.0-001	Molecular Sieves (Spheres, 2.5-5.0 nm, 3Å pore size)	500 g	Pack
HR-0102-F001.0-001	Molecular Sieves (Spheres, 2.5-5.0 nm, 3Å pore size)	1 kg	Pack
HR-0101-E100.0-001	Molecular Sieves (Spheres, 2.5-5.0 nm, 3Å pore size, dust reduced)	100 g	Pack
HR-0101-E500.0-001	Molecular Sieves (Spheres, 2.5-5.0 nm, 3Å pore size, dust reduced)	500 g	Pack
HR-0101-F001.0-001	Molecular Sieves (Spheres, 2.5-5.0 nm, 3Å pore size, dust reduced)	1 kg	Pack
F-0202-D005.0-001	Monocarboxymethylene Blue (MCMB)	5 mg	Vial
AF-0202-D005.0-001	Monocarboxymethylene Blue NHS ester (MCMB-SE)	5 mg	Vial
L-0801-E005.0-001	N-(9-Fmoc)-6-aminohexanoic acid	5 g	Vial
L-0801-E025.0-001	N-(9-Fmoc)-6-aminohexanoic acid	25 g	Bottle
F-0401-D025.0-001	N-Methylantranilic acid (MANT)	25 mg	Vial
AF-0401-D005.0-001	N-Methylantranilic acid NHS ester (MANT-SE)	5 mg	Vial

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
AF-0408-D005.0-001	N-Methylantranilic-amidopentyl carboxylic acid NHS ester (MANT-C6-SE)	5 mg	Vial
L-0803-E001.0-001	N-Monoethoxytrityl-6-aminohexanoic acid, sodium salt	1 g	Bottle
L-0802-E001.0-001	N-Trityl-6-aminohexanoic acid, sodium salt	1 g	Bottle
HR-0201-M450.0-001	Phosphate Buffered Saline (PBS buffer), pH 7.4, stabilized with 0.09% sodium azide	450 ml	Bottle
HR-0201-M450.0-009	Phosphate Buffered Saline (PBS buffer), pH 7.4, stabilized with 0.09% sodium azide	450 ml	9 Bottles
HR-0201-N002.5-001	Phosphate Buffered Saline (PBS buffer), pH 7.4, stabilized with 0.09% sodium azide	2.5 l	Bottle
HR-0201-N002.5-004	Phosphate Buffered Saline (PBS buffer), pH 7.4, stabilized with 0.09% sodium azide	2.5 l	4 Bottles
F-0407-D005.0-001	PT-678 carboxylic acid, Two-Proton fluorescent dye	5 mg	Vial
AF-0407-D005.0-001	PT-678 NHS ester; Two-Proton fluorescent dye	5 mg	Vial

Fine Chemicals for Molecular Biology - Buffers

PC-503-M060.0-001	PCR binding buffer	60 ml	Box
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Fine Chemicals for Molecular Biology - Nucleosides & Nucleotides

NS-G0201-E005.0-001	2',3'-Isopropyliden-guanosine	5 g	Vial
NS-G0101-D005.0-001	7,8-Dihydro-8-oxo-2'-deoxyguanosine	5 mg	Vial
NS-G0102-D100.0-001	8-Bromo-2'-desoxyguanosine	100 mg	Vial
NS-G0102-E001.0-001	8-Bromo-2'-desoxyguanosine	1 g	Vial
NT-G0101-D025.0-001	Guanosine-5'-thiophosphate (GMPS)	25 mg	Vial

Gel Filtration

CS-912-Z012.0-001	Centri-SEP 8-well Spin Columns	12 strips	Box
CS-961-Z002.0-001	Centri-SEP 96, dye terminator clean-up (96 well format)	2 plates	Box
CS-965-Z050.0-001	Centri-SEP 96, dye terminator clean-up (96 well format)	50 plates	Box
CS-900-Z032.0-001	Centri-SEP Spin Columns	32 columns	Box
CS-901-Z100.0-001	Centri-SEP Spin Columns	100 columns	Box
CP-0102-Z002.0-001	CentriPure 384, Gel Filtration Plate (135 µl well volume)	2 plates	Box
CP-0102-Z025.0-001	CentriPure 384, Gel Filtration Plate (135 µl well volume)	25 plates	Box
CP-0102-Z050.0-001	CentriPure 384, Gel Filtration Plate (135 µl well volume)	50 plates	Box
CP-0125-Z002.0-001	CentriPure 96 Gel Filtration plate (1000 µl well volume)	2 plates	Pack
CP-0125-Z025.0-001	CentriPure 96 Gel Filtration plate (1000 µl well volume)	25 plates	Box
CP-0125-Z050.0-001	CentriPure 96 Gel Filtration plate (1000 µl well volume)	50 plates	Box
CP-0111-Z002.0-001	CentriPure 96, 1000 µl well volume	2 plates	Box
CP-0111-Z025.0-001	CentriPure 96, 1000 µl well volume	25 plates	Box
CP-0111-Z050.0-001	CentriPure 96, 1000 µl well volume	50 plates	Box
CP-0117-Z001.0-001	CentriPure 96, Calibration Fill for Plate Customization	1 plate	Pack
CP-9907-Z050.0-001	CentriPure 96, empty plate (800 µl well volume)	50 plates	Box
CP-0101-Z002.0-001	CentriPure 96, Gel Filtration Plate (800 µl well volume)	2 plates	Box
CP-0101-Z025.0-001	CentriPure 96, Gel Filtration Plate (800 µl well volume)	25 plates	Box
CP-0101-Z050.0-001	CentriPure 96, Gel Filtration Plate (800 µl well volume)	50 plates	Box
CP-0116-Z002.0-001	CentriPure 96-400LD50 (400 µl well volume)	2 plates	Box
CP-0116-Z025.0-001	CentriPure 96-400LD50 (400 µl well volume)	25 plates	Box
CP-0116-Z050.0-001	CentriPure 96-400LD50 (400 µl well volume)	50 plates	Box
CP-0115-Z002.0-001	CentriPure 96-400SD50 (400 µl well volume)	2 plates	Box
CP-0115-Z025.0-001	CentriPure 96-400SD50 (400 µl well volume)	25 plates	Box

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
CP-0115-Z050.0-001	CentriPure 96-400SD50 (400 µl well volume)	50 plates	Box
CP-0130-Z001.0-001	CentriPure 96-800SD25, Desalting plate (800 µl well volume)	1 plate	Pack
CP-0114-Z002.0-001	CentriPure 96V (Optimal sample volume: 400 µl)	2 plates	Box
CP-0114-Z025.0-001	CentriPure 96V (Optimal sample volume: 400 µl)	25 plates	Box
CP-0114-Z050.0-001	CentriPure 96V (Optimal sample volume: 400 µl)	50 plates	Box
MK-Z0105-Z020.0-001	CentriPure Accessory Kit. 20 Spin Columns for purification of Labeled Proteins >25 kD	20 columns	Kit
CP-0104-Z002.0-001	CentriPure N10 Columns	2 columns	Pack
CP-0104-Z050.0-001	CentriPure N10 Columns	50 columns	Pack
CP-0118-Z001.0-001	CentriPure N100 column	1 column	Pack
CP-0118-Z010.0-001	CentriPure N100 columns	10 columns	Pack
CP-0109-Z002.0-001	CentriPure N2 Columns	2 columns	Pack
CP-0109-Z050.0-001	CentriPure N2 Columns	50 columns	Pack
CP-0105-Z002.0-001	CentriPure N25 Columns	2 columns	Pack
CP-0105-Z025.0-001	CentriPure N25 Columns	25 columns	Pack
CP-0103-Z002.0-001	CentriPure N5 Columns	2 columns	Pack
CP-0103-Z050.0-001	CentriPure N5 Columns	50 columns	Pack
CP-0112-Z001.0-001	CentriPure N50 column	1 column	Pack
CP-0112-Z010.0-001	CentriPure N50 columns	10 columns	Box
CP-0123-Z001.0-001	CentriPure N500 column	1 column	Pack
CP-0121-Z001.0-001	CentriPure N96 Gel Filtration Column Array, with Zetadex-25M	1 array	Pack
CP-0124-Z002.0-001	CentriPure NF10 Gel Filtration Columns (N10 column format filled with Zetadex-50M)	2 columns	Pack
CP-0124-Z050.0-001	CentriPure NF10 Gel Filtration Columns (N10 column format filled with Zetadex-50M)	50 columns	Pack
CP-0107-Z002.0-001	CentriPure P10 Columns	2 columns	Pack
CP-0107-Z050.0-001	CentriPure P10 Columns	50 columns	Pack
CP-0119-Z001.0-001	CentriPure P100 column	1 column	Pack
CP-0119-Z010.0-001	CentriPure P100 columns	10 columns	Pack
CP-0110-Z002.0-001	CentriPure P2 Columns	2 columns	Pack
CP-0110-Z050.0-001	CentriPure P2 Columns	50 columns	Pack
CP-0108-Z002.0-001	CentriPure P25 Columns	2 columns	Pack
CP-0108-Z025.0-001	CentriPure P25 Columns	25 columns	Pack
CP-0106-Z002.0-001	CentriPure P5 Columns	2 columns	Pack
CP-0106-Z050.0-001	CentriPure P5 Columns	50 columns	Pack
CP-0113-Z001.0-001	CentriPure P50 column	1 column	Pack
CP-0113-Z010.0-001	CentriPure P50 columns	10 columns	Box
CP-0131-Z001.0-001	CentriPure P500 column	1 column	Pack
CP-0120-Z001.0-001	CentriPure P96 Gel Filtration Column Array, with Zetadex-25M	1 array	Pack
CP-0136-Z-050.0-001	CentriPure Replacement Columns For CP-0120 & CP-0121 (96-column array)	50 columns	Pack
CS-100-Z020.0-001	CentriSpin 10 Columns	20 columns	Box
CS-101-Z050.0-001	CentriSpin 10 Columns	50 columns	Box
CS-124-Z030.0-001	CentriSpin Combo-Pak	30 columns	Box
CS-200-Z020.0-001	CentriSpin-20 columns	20 columns	Box
CS-201-Z050.0-001	CentriSpin-20 columns	50 columns	Box
CS-400-Z020.0-001	CentriSpin-40 columns	20 columns	Box

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
CS-401-Z050.0-001	CentriSpin-40 columns	50 columns	Box
CP-0205-Z004.0-001	CentrPure Mini Spin columns - Desalt Z-25	4 columns	Box
CP-0205-Z025.0-001	CentrPure Mini Spin columns - Desalt Z-25	25 columns	Box
CP-0205-Z100.0-001	CentrPure Mini Spin columns - Desalt Z-25	100 columns	Box
CP-0206-Z004.0-001	CentrPure Mini Spin columns - Desalt Z-25N (for nucleic acids)	4 columns	Box
CP-0206-Z025.0-001	CentrPure Mini Spin columns - Desalt Z-25N (for nucleic acids)	25 columns	Box
CP-0206-Z100.0-001	CentrPure Mini Spin columns - Desalt Z-25N (for nucleic acids)	100 columns	Box
CP-0201-Z004.0-001	CentrPure Mini Spin columns - Desalt Z-50	4 columns	Pack
CP-0201-Z025.0-001	CentrPure Mini Spin columns - Desalt Z-50	25 columns	Box
CP-0201-Z100.0-001	CentrPure Mini Spin columns - Desalt Z-50	100 columns	Box
CP-0209-Z004.0-001	CentrPure Mini Spin columns - Desalt Z25AZ (Stabilized with 0.02% Sodium Azide)	4 columns	Box
CP-0209-Z025.0-001	CentrPure Mini Spin columns - Desalt Z25AZ (Stabilized with 0.02% Sodium Azide)	25 columns	Box
CP-0209-Z100.0-001	CentrPure Mini Spin columns - Desalt Z25AZ (Stabilized with 0.02% Sodium Azide)	100 columns	Box
CP-0208-Z004.0-001	CentrPure Mini Spin columns - PBS Z-25	4 columns	Box
CP-0208-Z025.0-001	CentrPure Mini Spin columns - PBS Z-25	25 columns	Box
CP-0208-Z100.0-001	CentrPure Mini Spin columns - PBS Z-25	100 columns	Box
CP-0204-Z004.0-001	CentrPure Mini Spin columns - PBS Z-50	4 columns	Box
CP-0204-Z025.0-001	CentrPure Mini Spin columns - PBS Z-50	25 columns	Box
CP-0204-Z100.0-001	CentrPure Mini Spin columns - PBS Z-50	100 columns	Box
CP-0202-Z004.0-001	CentrPure Mini Spin columns - SEQ Z-50	4 columns	Box
CP-0202-Z025.0-001	CentrPure Mini Spin columns - SEQ Z-50	25 columns	Box
CP-0202-Z100.0-001	CentrPure Mini Spin columns - SEQ Z-50	100 columns	Box
CP-0213-Z025.0-001	CentrPure Mini Spin columns - STE Z-50 (Hydrated with STE buffer, 10 mM Tris-HCl, 1.0 mM EDTA, 0.1 mM NaCl, pH 8)	25 columns	Box
CP-0212-Z025.0-001	CentrPure Mini Spin columns - TE Z-50 (Hydrated with TE buffer, 10 mM Tris-HCl, 1.0 mM EDTA, pH 8)	25 columns	Box
CP-0212-Z500.0-001	CentrPure Mini Spin columns - Tris 10 mM Z-50	500 columns	Box
CP-0212-Z500.0-002	CentrPure Mini Spin columns - Tris 10 mM Z-50	1000 columns	Box
CP-0207-Z004.0-001	CentrPure Mini Spin columns - TRIS Z-25	4 columns	Box
CP-0207-Z025.0-001	CentrPure Mini Spin columns - TRIS Z-25	25 columns	Box
CP-0207-Z100.0-001	CentrPure Mini Spin columns - TRIS Z-25	100 columns	Box
CP-0203-Z004.0-001	CentrPure Mini Spin columns - Tris Z-50	4 columns	Box
CP-0203-Z025.0-001	CentrPure Mini Spin columns - Tris Z-50	25 columns	Box
CP-0203-Z100.0-001	CentrPure Mini Spin columns - Tris Z-50	100 columns	Box
CS-800-Z050.0-001	ProSpin Columns	50 columns	Box

Labeling Kits

MK-F0108-Z005.0-001	FluoroSpin 331 (MANT Protein Labeling Kit)	5 reactions	Kit
MK-F0108-Z010.0-001	FluoroSpin 331 (MANT Protein Labeling Kit)	10 reactions	Kit
MK-F0109-Z005.0-001	FluoroSpin 337 (Photon Torpedo Blue PT678 Protein Labeling Kit)	5 reactions	Kit
MK-F0109-Z010.0-001	FluoroSpin 337 (Photon Torpedo Blue PT678 Protein Labeling Kit)	10 reactions	Kit
MK-D0113-Z005.0-001	FluoroSpin 405 (DY-405 Protein Labeling Kit)	5 reactions	Kit
MK-D0113-Z010.0-001	FluoroSpin 405 (DY-405 Protein Labeling Kit)	10 reactions	Kit
MK-D0114-Z005.0-001	FluoroSpin 415 (DY-415 Protein Labeling Kit)	5 reactions	Kit
MK-D0114-Z010.0-001	FluoroSpin 415 (DY-415 Protein Labeling Kit)	10 reactions	Kit

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
MK-D0103-Z005.0-001	FluoroSpin 481XL (DY-481XL Protein Labeling Kit)	5 reactions	Kit
MK-D0103-Z010.0-001	FluoroSpin 481XL (DY-481XL Protein Labeling Kit)	10 reactions	Kit
MK-D0143-Z005.0-001	FluoroSpin 489XL (DY-485XL Protein Labeling Kit)	5 reactions	Kit
MK-D0143-Z010.0-001	FluoroSpin 489XL (DY-485XL Protein Labeling Kit)	10 reactions	Kit
MK-D0125-Z005.0-001	FluoroSpin 490 (DY-490 Protein Labeling Kit)	5 reactions	Kit
MK-D0125-Z010.0-001	FluoroSpin 490 (DY-490 Protein Labeling Kit)	10 reactions	Kit
MK-D0109-Z005.0-001	FluoroSpin 495-X5 (DY-495-X5 Protein Labeling Kit)	5 reactions	Kit
MK-D0109-Z010.0-001	FluoroSpin 495-X5 (DY-495-X5 Protein Labeling Kit)	10 reactions	Kit
MK-F0101-Z005.0-001	FluoroSpin 498 (Fluorescein Protein Labeling Kit)	5 reactions	Kit
MK-F0101-Z010.0-001	FluoroSpin 498 (Fluorescein Protein Labeling Kit)	10 reactions	Kit
MK-D0112-Z005.0-001	FluoroSpin 547 (DY-547 Protein Labeling Kit)	5 reactions	Kit
MK-D0112-Z010.0-001	FluoroSpin 547 (DY-547 Protein Labeling Kit)	10 reactions	Kit
MK-D0116-Z005.0-001	FluoroSpin 549 (DY-549 Protein Labeling Kit)	5 reactions	Kit
MK-D0116-Z010.0-001	FluoroSpin 549 (DY-549 Protein Labeling Kit)	10 reactions	Kit
MK-D0111-Z005.0-001	FluoroSpin 550 (DY-550 Protein Labeling Kit)	5 reactions	Kit
MK-D0111-Z010.0-001	FluoroSpin 550 (DY-550 Protein Labeling Kit)	10 reactions	Kit
MK-D0101-Z005.0-001	FluoroSpin 554 (DY-554 Protein Labeling Kit)	5 reactions	Kit
MK-D0101-Z010.0-001	FluoroSpin 554 (DY-554 Protein Labeling Kit)	10 reactions	Kit
MK-T0102-Z005.0-001	FluoroSpin 557 (Tetramethylrhodamine Protein Labeling Kit)	5 reactions	Kit
MK-T0102-Z010.0-001	FluoroSpin 557 (Tetramethylrhodamine Protein Labeling Kit)	10 reactions	Kit
MK-D0128-Z005.0-001	FluoroSpin 565 (DY-555 Protein Labeling Kit)	5 reactions	Kit
MK-D0128-Z010.0-001	FluoroSpin 565 (DY-555 Protein Labeling Kit)	10 reactions	Kit
MK-R0103-Z005.0-001	FluoroSpin 587 (X-Rhodamine Protein Labeling Kit)	5 reactions	Kit
MK-R0103-Z010.0-001	FluoroSpin 587 (X-Rhodamine Protein Labeling Kit)	10 reactions	Kit
MK-D0102-Z005.0-001	FluoroSpin 590 (DY-590 Protein Labeling Kit)	5 reactions	Kit
MK-D0102-Z010.0-001	FluoroSpin 590 (DY-590 Protein Labeling Kit)	10 reactions	Kit
MK-D0107-Z005.0-001	FluoroSpin 634 (DY-634 Protein Labeling Kit)	5 reactions	Kit
MK-D0107-Z010.0-001	FluoroSpin 634 (DY-634 Protein Labeling Kit)	10 reactions	Kit
MK-D0104-Z005.0-001	FluoroSpin 635 (DY-633 Protein Labeling Kit)	5 reactions	Kit
MK-D0104-Z010.0-001	FluoroSpin 635 (DY-633 Protein Labeling Kit)	10 reactions	Kit
MK-D0110-Z005.0-001	FluoroSpin 647 (DY-647 Protein Labeling Kit)	5 reactions	Kit
MK-D0110-Z010.0-001	FluoroSpin 647 (DY-647 Protein Labeling Kit)	10 reactions	Kit
MK-D0115-Z005.0-001	FluoroSpin 648 (DY-648 Protein Labeling Kit)	5 reactions	Kit
MK-D0115-Z010.0-001	FluoroSpin 648 (DY-648 Protein Labeling Kit)	10 reactions	Kit
MK-D0117-Z005.0-001	FluoroSpin 649 (DY-649 Protein Labeling Kit)	5 reactions	Kit
MK-D0117-Z010.0-001	FluoroSpin 649 (DY-649 Protein Labeling Kit)	10 reactions	Kit
MK-D0118-Z005.0-001	FluoroSpin 652 (DY-652 Protein Labeling Kit)	5 reactions	Kit
MK-D0118-Z010.0-001	FluoroSpin 652 (DY-652 Protein Labeling Kit)	10 reactions	Kit
MK-D0105-Z005.0-001	FluoroSpin 661Q (DY-661Q Protein Labeling Kit)	5 reactions	Kit
MK-D0105-Z010.0-001	FluoroSpin 661Q (DY-661Q Protein Labeling Kit)	10 reactions	Kit
MK-E0150-Z005.0-001	FluoroSpin 667 (Methylene Blue Protein Labeling Kit)	5 reactions	Kit
MK-E0150-Z010.0-001	FluoroSpin 667 (Methylene Blue Protein Labeling Kit)	10 reactions	Kit
MK-D0106-Z005.0-001	FluoroSpin 673 (DY-675 Protein Labeling Kit)	5 reactions	Kit
MK-D0106-Z010.0-001	FluoroSpin 673 (DY-675 Protein Labeling Kit)	10 reactions	Kit

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
MK-D0119-Z005.0-001	FluoroSpin 677 (DY-677 Protein Labeling Kit)	5 reactions	Kit
MK-D0119-Z010.0-001	FluoroSpin 677 (DY-677 Protein Labeling Kit)	10 reactions	Kit
MK-D0108-Z005.0-001	FluoroSpin 682 (DY-682 Protein Labeling Kit)	5 reactions	Kit
MK-D0108-Z010.0-001	FluoroSpin 682 (DY-682 Protein Labeling Kit)	10 reactions	Kit
MK-D0120-Z005.0-001	FluoroSpin 701 (DY-701 Protein Labeling Kit)	5 reactions	Kit
MK-D0120-Z010.0-001	FluoroSpin 701 (DY-701 Protein Labeling Kit)	10 reactions	Kit
MK-D0130-Z005.0-001	FluoroSpin 709 (DY-700 Protein Labeling Kit)	5 reactions	Kit
MK-D0130-Z010.0-001	FluoroSpin 709 (DY-700 Protein Labeling Kit)	10 reactions	Kit
MK-D0121-Z005.0-001	FluoroSpin 734 (DY-734 Protein Labeling Kit)	5 reactions	Kit
MK-D0121-Z010.0-001	FluoroSpin 734 (DY-734 Protein Labeling Kit)	10 reactions	Kit
MK-D0122-Z005.0-001	FluoroSpin 747 (DY-747 Protein Labeling Kit)	5 reactions	Kit
MK-D0122-Z010.0-001	FluoroSpin 747 (DY-747 Protein Labeling Kit)	10 reactions	Kit
MK-D0132-Z005.0-001	FluoroSpin 750 (DY-750 Protein Labeling Kit)	5 reactions	Kit
MK-D0132-Z010.0-001	FluoroSpin 750 (DY-750 Protein Labeling Kit)	10 reactions	Kit
MK-D0123-Z005.0-001	FluoroSpin 752 (DY-752 Protein Labeling Kit)	5 reactions	Kit
MK-D0123-Z010.0-001	FluoroSpin 752 (DY-752 Protein Labeling Kit)	10 reactions	Kit
MK-D0124-Z005.0-001	FluoroSpin 777 (DY-777 Protein Labeling Kit)	5 reactions	Kit
MK-D0124-Z010.0-001	FluoroSpin 777 (DY-777 Protein Labeling Kit)	10 reactions	Kit

Modified Proteinases and Other Enzymes

EN-120-C005.0-003	Modified Arginine-C	5 µg (3 x 5 µg)	3 Vials
EN-160-C025.0-004	Modified Chymotrypsin (Bovine)	1 µg (4 x 25 µg)	4 Vials
EN-140-C010.0-004	Modified Glutamic-C	1 µg (4 x 10 µg)	4 Vials
EN-130-C005.0-003	Modified Lysine-C	5 µg (3 x 5 µg)	3 Vials
EN-180-C025.0-004	Modified Pepsin (Porcine)	1 µg (4 x 25 µg)	4 Vials
EN-151-C025.0-004	Modified Trypsin (Porcine)	1 µg (4 x 25 µg)	4 Vials
EN-261-C200.0-001	Sequencing Grade Immobilized Chymotrypsin Gel (Bovine)	200 µl	Vial
EN-281-C200.0-001	Sequencing Grade Immobilized Pepsin Gel (Bovine)	200 µl	Vial
EN-251-C200.0-001	Sequencing Grade Immobilized Trypsin Gel (Porcine)	200 µl	Vial

Reagents for Oligonucleotide Synthesis

NC-0505	0.01M Iodine in acetonitrile/pyridine/water (V/V/V = 64/6/30)	-	Bottle
NC-0503	0.02M Iodine in THF/pyridine/water (V/V/V = 66/22/12)	-	Bottle
NC-0507	0.02M Iodine in THF/pyridine/water (V/V/V = 70/20/10)	-	Bottle
NC-0506	0.02M Iodine in THF/pyridine/water (V/V/V = 89.6/0.4/10)	-	Bottle
NC-0504	0.02M Iodine in THF/pyridine/water (V/V/V = 90.6/0.4/9)	-	Bottle
NC-0903	0.05M potassium carbonate in dry methanol	-	Bottle
NC-0501-N002.5-004	0.1M Iodine in THF/pyridine/water (V/V/V = 78/20/2)	2.5 l	4 Bottles
NC-0501-N004.0-001	0.1M Iodine in THF/pyridine/water (V/V/V = 78/20/2)	4 l	1 Bottle
NC-0501-N004.0-004	0.1M Iodine in THF/pyridine/water (V/V/V = 78/20/2)	4 l	4 Bottles
NC-0108-N004.0-001	0.25 M Ethylmercaptotetrazole solution (ETT in anhydrous acetonitrile)	4 l	1 Bottle
NC-0105-M450.0-001	0.25M 4,5-dicyanoimidazole solution (DCI in anhydrous acetonitrile)	450 ml	Bottle
NC-0105-M450.0-009	0.25M 4,5-dicyanoimidazole solution (DCI in anhydrous acetonitrile)	450 ml	9 Bottles
NC-0105-N002.5-001	0.25M 4,5-dicyanoimidazole solution (DCI in anhydrous acetonitrile)	2.5 l	Bottle

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
NC-0105-N002.5-004	0.25M 4,5-dicyanoimidazole solution (DCI in anhydrous acetonitrile)	2.5 l	4 Bottles
NC-0105-N004.0-004	0.25M 4,5-dicyanoimidazole solution (DCI in anhydrous acetonitrile)	4 l	4 Bottles
NC-0102-M450.0-001	0.25M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	450 ml	Bottle
NC-0102-M450.0-009	0.25M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	450 ml	9 Bottles
NC-0102-N002.5-001	0.25M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	2.5 l	Bottle
NC-0102-N002.5-004	0.25M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	2.5 l	4 Bottles
NC-0102-N004.0-004	0.25M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	4 l	4 Bottles
NC-0104-M450.0-001	0.2M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	450 ml	Bottle
NC-0104-M450.0-009	0.2M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	450 ml	4 Bottles
NC-0104-N002.5-001	0.2M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	2.5 l	Bottle
NC-0104-N002.5-004	0.2M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	2.5 l	4 Bottles
NC-0104-N004.0-004	0.2M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	4 l	4 Bottles
NC-0103-M450.0-001	0.3M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	450 ml	Bottle
NC-0103-M450.0-009	0.3M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	450 ml	9 Bottles
NC-0103-N002.5-001	0.3M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	2.5 l	Bottle
NC-0103-N002.5-004	0.3M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	2.5 l	4 Bottles
NC-0103-N004.0-004	0.3M Hyacinth BMT Solution (BMT in anhydrous acetonitrile)	4 l	4 Bottles
NC-0106-M200.0-001	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	200 ml	Bottle
NC-0106-M200.0-004	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	200 ml	4 Bottles
NC-0106-M450.0-001	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	450 ml	Bottle
NC-0106-M450.0-009	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	450 ml	9 Bottles
NC-0106-N002.5-001	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	2.5 l	Bottle
NC-0106-N002.5-004	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	2.5 l	4 Bottles
NC-0106-N004.0-004	0.3M Hyacinth BMT Solution in anhydrous acetonitrile with 0.5% NMI (purity >98%, <20 ppm water)	4 l	4 Bottles
NC-0606	10% Tetrahydrofurane in acetonitrile (anhydrous)	-	Bottle
NC-0403-N002.5-004	2.5% Dichloroacetic acid in methylene chloride	2.5 l	4 Bottles
NC-0302-N002.5-004	20% Diethylamine in acetonitrile (water content <20 ppm)	2.5 l	4 Bottles
NC-0302-N004.0-004	20% Diethylamine in acetonitrile (water content <20 ppm)	4 l	4 Bottles
NC-0303-N002.5-004	20% t-Butylamine in acetonitrile (water content <20 ppm)	2.5 l	4 Bottles
NC-0303-N004.0-004	20% t-Butylamine in acetonitrile (water content <20 ppm)	4 l	4 Bottles
NC-0407-M450.0-009	3% Dichloroacetic acid in dichloroethane	450 ml	9 Bottles
NC-0407-N002.5-004	3% Dichloroacetic acid in dichloroethane	2.5 l	4 Bottles
NC-0407-N004.0-004	3% Dichloroacetic acid in dichloroethane	4 l	4 Bottles
NC-0401-M450.0-009	3% Dichloroacetic acid in methylene chloride	450 ml	9 Bottles
NC-0401-N002.5-004	3% Dichloroacetic acid in methylene chloride	2.5 l	4 Bottles
NC-0401-N004.0-004	3% Dichloroacetic acid in methylene chloride	4 l	4 Bottles
NC-0405-N002.5-004	3% Trichloroacetic acid in dichloroethane	2.5 l	4 Bottles
NC-0404-N002.5-004	3% Trichloroacetic acid in methylene chloride	2.5 l	4 Bottles
NC-0404-N004.0-001	3% Trichloroacetic acid in methylene chloride	4 l	1 Bottle

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
NC-0406-M450.0-009	5% Trichloroacetic acid in toluene (for Äkta Oligopilot)	450 ml	9 Bottles
NC-0406-N002.5-004	5% Trichloroacetic acid in toluene (for Äkta Oligopilot)	2.5 l	4 Bottles
NC-0406-N004.0-004	5% Trichloroacetic acid in toluene (for Äkta Oligopilot)	4 l	4 Bottles
PF-0102-C100.0-001	5-Carboxytetramethylrhodamine DMTr-CE-phosphoramidite (5-TAMRA-DMTr-phosphoramidite)	100 µmol	Vial
PF-0102-D250.0-001	5-Carboxytetramethylrhodamine DMTr-CE-phosphoramidite (5-TAMRA-DMTr-phosphoramidite)	250 mg	Vial
NC-0101-F005.0-001	5yacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	5 kg	Bottle
PF-0104-C100.0-001	6-Carboxyfluorescein-dipivaloyl CE-phosphoramidite (6-FAM-phosphoramidite)	100 µmol	Vial
PF-0104-D250.0-001	6-Carboxyfluorescein-dipivaloyl CE-phosphoramidite (6-FAM-phosphoramidite)	250 mg	Vial
PF-0104-E001.0-001	6-Carboxyfluorescein-dipivaloyl CE-phosphoramidite (6-FAM-phosphoramidite)	1 g	Vial
PF-0103-C100.0-001	6-Carboxytetramethylrhodamine DMTr-CE-phosphoramidite (6-TAMRA-DMTr-phosphoramidite)	100 µmol	Vial
PF-0103-D250.0-001	6-Carboxytetramethylrhodamine DMTr-CE-phosphoramidite (6-TAMRA-DMTr-phosphoramidite)	250 mg	Vial
NC-0602	Acetonitrile (Water content <20 ppm)	-	Bottle
NC-0602-N004.0-001	Acetonitrile (Water content <20 ppm)	4 l	1 Bottle
NC-0902	AMA (conc. ammonia/40% aqueous methylamine, V/V=1/1)	-	Bottle
NC-0901	Ammonium hydroxide, concentrated (>= 28%)	-	Bottle
NC-0705	Capping A (20% N-methylimidazole in acetonitrile, for ÄKTA Oligopilot)	-	Bottle
NC-0704	Capping A (acetonitrile/acetic anhydride, V/V = 90/10)	-	Bottle
NC-0703	Capping A (acetonitrile/lutidine/acetic anhydride, V/V/V = 80/10/10)	-	Bottle
NC-0702	Capping A (THF/acetic anhydride, V/V = 90/10)	-	Bottle
NC-0701	Capping A (THF/lutidine/acetic anhydride, V/V/V 80/10/10)	-	Bottle
NC-0706	Capping A (THF/pyridine/acetic anhydride, V/V/V = 80/10/10)	-	Bottle
NC-0706-N004.0-001	Capping A (THF/pyridine/acetic anhydride, V/V/V = 80/10/10)	4 l	1 Bottle
NC-0707	Capping A Ultramild (THF/pyridine/phenoxyacetic anhydride)	-	Bottle
NC-0804	Capping B (10% NN-methylimidazole in acetonitrile/pyridine, V/V=80/10)	-	Bottle
NC-0802	Capping B (10% NN-methylimidazole in THF)	-	Bottle
NC-0802-N004.0-001	Capping B (10% NN-methylimidazole in THF)	4 l	1 Bottle
NC-0803	Capping B (10% NN-methylimidazole in THF/pyridine, V/V=80/10)	-	Bottle
NC-0801	Capping B (16% NN-methylimidazole in THF)	-	Bottle
NC-0805	Capping B (6.5% DMAP in THF)	-	Bottle
NC-0806	Capping B1 (40% acetic anhydride in acetonitrile, for ÄKTA Oligopilot)	-	Bottle
NC-0807	Capping B2 (60% lutidine in acetonitrile, for ÄKTA Oligopilot)	-	Bottle
PF-0302-C100.0-001	Dabcyl-3'-phosphoramidite	100 µmol	Vial
PF-0302-D250.0-001	Dabcyl-3'-phosphoramidite	250 mg	Vial
PF-0301-C100.0-001	Dabcyl-5'-phosphoramidite	100 µmol	Vial
PF-0301-D250.0-001	Dabcyl-5'-phosphoramidite	250 mg	Vial
NC-0603	Ethyl acetate (Water content <20 ppm)	-	Bottle
PL-0901-C100.0-001	Ethylhexonate-6-O-CE-phosphoramidite	100 µmol	Vial
PL-0901-D250.0-001	Ethylhexonate-6-O-CE-phosphoramidite	250 mg	Vial
NC-0101-E001.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	1.5 g	Vial
NC-0101-E003.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	3 g	Vial
NC-0101-E025.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	25 g	Bottle

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
NC-0101-E050.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	50 g	Bottle
NC-0101-E100.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	100 g	Bottle
NC-0101-E500.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	500 g	Bottle
NC-0101-F001.0-001	Hyacinth BMT Crystals (5-Benzylmercaptotetrazole, BTT)	1 kg	Bottle
NC-0402-M450.0-009	Hyacinth Deblocking Reagent (3% Dichloroacetic acid in toluene)	450 ml	9 Bottles
NC-0402-N002.5-004	Hyacinth Deblocking Reagent (3% Dichloroacetic acid in toluene)	2.5 l	4 Bottles
NC-0402-N004.0-004	Hyacinth Deblocking Reagent (3% Dichloroacetic acid in toluene)	4 l	4 Bottles
NC-0107-M200.0-001	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	200 ml	Bottle
NC-0107-M200.0-004	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	200 ml	4 Bottles
NC-0107-M450.0-001	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	450 ml	Bottle
NC-0107-M450.0-009	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	450 ml	9 Bottles
NC-0107-N002.5-001	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	2.5 l	Bottle
NC-0107-N002.5-004	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	2.5 l	4 Bottles
NC-0107-N004.0-004	Hyacinth ETT Crystals (5-ethyl thiotetrazole)	4 l	4 Bottles
NC-0502-N002.5-004	Hyacinth Oxidiser (0.05 M iodine in pyridine/water, V/V = 90/10)	2.5 l	4 Bottles
NC-0502-N004.0-004	Hyacinth Oxidiser (0.05 M iodine in pyridine/water, V/V = 90/10)	4 l	4 Bottles
NC-0601	Methylene chloride (Water content <12 ppm)	-	Bottle
NC-0304-E005.0-001	Phenylacetyl disulfide (PADS), solid	5 g	Vial
NC-0304-E025.0-001	Phenylacetyl disulfide (PADS), solid	25 g	Bottle
NC-0604	Pyridine (Water content <30 ppm)	-	Bottle
NC-0605	Toluene (anhydrous)	-	Bottle

Seahorse Microplates - Assay and Storage Plates

SH-201272-100	24-well storage/reaction plate. 10 ml per well	Box	25 Plates
	24-well format polypropylene storage/reaction plate. Square well with pyramidal bottom. 10 ml/well. 44 mm height.		
SH-202061-100	24-well storage/reaction plate. 10 ml per well	Box	25 Plates
	24-well format polypropylene storage/reaction plate. Square well with round bottom. 10 ml/well. 44 mm height.		
SH-201288-100	384-well storage/reaction plate. 58 µl per well	Box	60 Plates
	384-well format polypropylene storage/reaction. Square well with spherical bottom. 58 µl/well. 14.5 mm height.		
SH-201290-100	384-well storage/reaction plate. 58 µl per well. (Black)	Box	60 Plates
	384-well format black polypropylene storage/reaction. Square well with spherical bottom. 58 µl/well. 14.5 mm height.		
SH-201306-100	48-well storage/reaction plate. 4.8 ml per well	Box	25 Plates
	48-well format polypropylene storage/reaction. Rectangular well with pyramidal bottom. 4.8 ml/well. 44 mm height.		
SH-201238-100	48-well storage/reaction plate. 5 ml per well	Box	25 Plates
	48-well format polypropylene storage/reaction. Rectangular well with pyramidal bottom. 5 ml/well. 44 mm height.		
SH-201236-100	48-well storage/reaction plate. 7.5 ml per well	Box	30 Plates
	48-well format polypropylene storage/reaction. Rectangular well with pyramidal bottom. 7.5 ml/well. 68 mm height.		
SH-201242-100	96-well storage/reaction plate. 0.7 ml per well	Box	50 Plates
	96-well format polypropylene storage/reaction. Square well with flat bottom. 0.7 ml/well. 19 mm height.		

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
SH-201276-100	96-well storage/reaction plate. 1 ml per well 96-well format ultra-high purity polypropylene storage/reaction plate. Square well with conical bottom. 1 ml/well. 31 mm height.	Box	25 Plates
SH-201240-100	96-well storage/reaction plate. 2 ml per well 96-well format polypropylene storage/reaction plate. Square well with pyramidal bottom. 2 ml/well. 44 mm height.	Box	25 Plates
SH-201379-100	96-well storage/reaction plate. 2 ml per well 96-well format ultra-high purity polypropylene storage/reaction plate. Square well with pyramidal bottom. 2 ml/well. 44 mm height.	Box	25 Plates
Seahorse Microplates - Filter Plates			
SH-201415-100	24-well filtration plate, 15 ml per well 24-well format polypropylene microplate. Polyethylene, 25 µm porosity membrane. 15 ml/well. Long drip. Recommended receiver plate SH-202061-100.	Box	25 Plates
SH-201025-100	384-well filtration plate, 140 µl per well 384-well format polypropylene microplate. Glass fibre, 1.2 µm porosity membrane. 140 µl/well. Long drip.	Box	10 Plates
SH-201027-100	384-well filtration plate, 140 µl per well 384-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 140 µl/well. Long drip.	Box	10 Plates
SH-201031-100	384-well filtration plate, 140 µl per well 384-well format polypropylene microplate. No membrane. 140 µl/well. Long drip.	Box	10 Plates
SH-201033-100	384-well filtration plate, 140 µl per well 384-well format polypropylene microplate. Glass fibre membrane, 5 µm porosity. 140 µl/well. Long drip.	Box	10 Plates
SH-201035-100	384-well filtration plate, 140 µl per well 384-well format polypropylene microplate. Polyethylene membrane, 25 µm porosity. 140 µl/well. Long drip.	Box	10 Plates
SH-200925-100	48-well filtration plate, 2 ml per well 48-well format polypropylene microplate. Polyethylene frit, 25 µm porosity. 5 ml/well. Extra long drip. Recommended receiver plate SH-201238-100.	Box	25 Plates
SH-200923-100	48-well filtration plate, 5 ml per well 48-well format polypropylene microplate. Polyethylene frit, 25 µm porosity. 5 ml/well. Long drip. Recommended receiver plate SH-201238-100.	Box	25 Plates
SH-201003-100	48-well filtration plate, 7.5 ml per well 48-well format polypropylene microplate. Polyethylene membrane, 25 µm porosity. 7.5 ml/well. Long drip. Recommended receiver plate SH-201236-100.	Box	15 Plates
SH-201718-100	96-well filtration plate, 1 ml per well 96-well format half-skirt polypropylene microplate. Polyethylene frit, 25 µm porosity. 1 ml/well. Long drip with turbine. Recommended receiver plate SH-201276-100.	Box	35 Plates
SH-201719-100	96-well filtration plate, 1 ml per well 96-well format half-skirt polypropylene microplate. 4 layer glass fibre membrane, 0.7 µm porosity. 1 ml/well. Long drip with turbine. Recommended receiver plate SH-201276-100.	Box	35 Plates
SH-201720-100	96-well filtration plate, 1 ml per well 96-well format half-skirt polypropylene microplate. Polyethylene frit, (25 µm porosity) and 2 layer glass fibre membrane (0.7 µm porosity). 1 ml/well. Long drip with turbine. Recommended receiver plate SH-201276-100.	Box	35 Plates
SH-200919-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Polyethylene frit, 25 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-200921-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Polyethylene frit, 25 µm porosity. 2 ml/well. Extra long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
SH-201005-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. UHMW polyethylene membrane, 25 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-201007-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-201009-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Polypropylene membrane, 0.45 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-201011-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Polyethersulphone membrane, 0.45 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-201017-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Glass fibre, 3 µm porosity and polypropylene, 10 µm porosity membranes. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-201702-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Glass fibre membrane, 5 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-201733-100	96-well filtration plate, 2 ml per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.2 µm porosity. 2 ml/well. Long drip. Recommended receiver plate SH-201240-100.	Box	25 Plates
SH-200981-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.45 µm porosity. 300 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200983-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Polypropylene membrane, 0.45 µm porosity. 300 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200985-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.0 µm porosity. 300 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200987-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 300 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200989-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. HMW polyethylene membrane, 25 µm porosity. 300 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200991-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. HMW polyethylene membrane, 25 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200993-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.2 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200995-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.45 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200997-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Polypropylene membrane, 0.45 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-200999-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.0 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-201001-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	50 Plates

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
SH-201021-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Glass fibre, 3 µm porosity membrane. 300 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-201023-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Hydrophobic polyvinylidene fluoride membrane on a polypropylene support, 1 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	50 Plates
SH-201738-100	96-well filtration plate, 300 µl per well 96-well format polypropylene microplate. Nylon membrane, 0.45 µm porosity. 300 µl/well. Short drip. Recommended receiver plate SH-201176-100.	Box	50 Plates
SH-200939-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. HMW polyethylene membrane, 25 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200941-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.2 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200943-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.45 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200945-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyethylene membrane, 0.45 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200949-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.2 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200951-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200967-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. HMW polyethylene membrane, 25 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200969-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.2 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200971-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.45 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200973-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polypropylene membrane, 0.45 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200975-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.0 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200977-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200979-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyethylene membrane, 25 µm porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-201013-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyethersulphone membrane, 10 kDa porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
SH-201015-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyethersulphone membrane, 30 kDa porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-201596-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyethersulphone membrane, 100 kDa porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-201598-100	96-well filtration plate, 400 µl per well 96-well format polypropylene microplate. Polyethersulphone membrane, 300 kDa porosity. 400 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200927-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. HMW Polyethylene membrane, 25 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201236-100.	Box	25 Plates
SH-200929-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.2 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200931-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.45 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200933-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Polypropylene membrane, 0.45 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200935-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.0 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200937-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200953-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Polyethylene membrane, 25 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200955-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. HMW polyethylene membrane, 25 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200957-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.2 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200959-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.45 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200961-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Polypropylene membrane, 0.45 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200963-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 1.0 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-200965-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre membrane, 0.7 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-201019-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Glass fibre, 0.7 µm porosity and polyethylene, 65 µm porosity membranes. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.	Box	25 Plates
SH-202501-100	96-well filtration plate, 800 µl per well 96-well format polypropylene microplate. Polyethylene membrane, 7 µm porosity. 800 µl/well. Short drip. Recommended receiver plate SH-201276-100.	Box	25 Plates

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
Seahorse Microplates - Kits and Accessories			
SH-201164-100	24-well piercible Santoprene seal/mat for 10 ml filter plate	Box	100 Mats
SH-201154-100	48-well piercible Santoprene seal/mat for 5ml and 7 ml storage plate	Box	100 Mats
SH-201156-100	48-well solid Santoprene seal/mat for 5ml and 7 ml storage plate	Box	100 Mats
SH-203903-100	48-well storage/reaction plate.	Box	25 Plates
	48-well format high purity polypropylene storage/reaction. 8 rows x 6 columns. Rectangular well with pyramidal bottom. 4.8 ml/well. 44 mm height.		
SH-203845-100	96-well filtration plate for protein precipitation	Box	5 Plates
	96-well format polypropylene microplate for protein precipitation. 1.8 ml/well. Long drip. Recommended receiver plate SH-201240-100.		
SH-203846-100	96-well filtration plate for protein precipitation	Box	1 Set
	96-well format polypropylene microplate for protein precipitation. 1.8 ml/well. Long drip. Includes receiver plate SH-201240-100 and lid SH-200856-100.		
SH-203847-100	96-well filtration plate for protein precipitation	Box	1 Plate
	96-well format polypropylene microplate for protein precipitation. 1.8 ml/well. Long drip. Recommended receiver plate SH-201240-100.		
SH-203940-100	96-well filtration plate, 400 µl per well	Box	25 Plates
	96-well format polypropylene microplate. Polyethersulphone membrane, 0.2 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.		
SH-203980-100	96-well filtration plate, 400 µl per well	Box	25 Plates
	96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.2 µm porosity. 400 µl/well. Long drip. Recommended receiver plate SH-201276-100.		
SH-203982-100	96-well filtration plate, 800 µl per well	Box	25 Plates
	96-well format polypropylene microplate. Polyvinylidene fluoride membrane, 0.2 µm porosity. 800 µl/well. Long drip. Recommended receiver plate SH-201276-100.		
SH-202951-100	96-well filtration plate. NO FILTER.	Box	25 Plates
	96-well format polypropylene microplate. No filter. Extra long drip. Recommended receiver plate SH-201240-100.		
SH-201158-100	96-well piercible Santoprene seal/mat for 2 ml storage plate	Box	100 Mats
SH-201162-100	96-well Santoprene top and bottom seal/mat for 2 ml filter plate	Box	100 Mats
SH-201160-100	96-well solid Santoprene seal/mat for 2 ml storage plate	Box	100 Mats
SH-203942-100	96-well storage/reaction plate. 0.5 ml per well	Box	50 Plates
	96-well format polypropylene storage/reaction. Round well with round bottom. 0.5 ml/well. 14.3 mm height.		
SH-200858-100	Microplate Lid (Black)	Box	100 Lids
	Universal polystyrene lid. Black.		
SH-200856-100	Microplate Lid (Clear)	Box	100 Lids
	Universal polystyrene lid. Clear.		
SH-203852-100	Reservoir. 2 column. 146 ml per column.	Box	25 Units
	2 column polypropylene reservoir. 292 ml volume, 146 ml/column. Pyramidal base geometry. Height 44 mm. This product replaces SH-202852-100!		
SH-204023-100	Reservoir. 24 well. 10 ml per well.	Box	25 Units
	24 well irradiated polypropylene reservoir. Square wells, 10 ml/column. Pyramidal base geometry. Height 44 mm.		
SH-204093-100	Reservoir. 290 ml.	Box	25 Units
	Single cavity irradiated polypropylene reservoir. 290 ml volume. 12 column base geometry. Height 44 mm.		
SH-204095-100	Reservoir. 290 ml.	Box	25 Units
	Single cavity irradiated polypropylene reservoir. 290 ml volume. 8 row base geometry. Height 44 mm.		

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
SH-204017-100	Reservoir. 300 ml. Single cavity irradiated polypropylene reservoir. 300 ml volume. 96 pyradmidal base geometry. Height 44 mm.	Box	25 Units
SH-204019-100	Reservoir. 8 row. 32 ml per row. 8 row irradiated polypropylene reservoir. 256 ml volume, 32 ml/row. Pyramidal base geometry. Height 44 mm.	Box	25 Units
Seahorse Microplates - Reagent Reservoirs			
SH-201298-100	24 cavity polypropylene reservoir. 3.5 ml per cavity. 24 cavity polypropylene reservoir plate. 2 rows x 12 columns, 3.5 ml/cavity; 84 ml. Pyramidal base geometry. 19 mm height.	Box	25 Units
SH-201286-100	3 cavity polypropylene reservoir 3 cavity polypropylene storage/reaction plate. 2 control wells (column 24, rows A-L, 7 ml/well; column 24, rows M-P, 2 ml/well) and 273 ml main reservoir. 384 pyramidal base geometry. 44 mm height.	Box	25 Units
SH-201278-100	5 cavity polypropylene reservoir 5 cavity polypropylene storage/reaction plate. 4 control wells (columns 1, 2, 11, 12), 3.25 ml/well; and a main well, 86.3 ml. 24 pyramidal base geometry. 19 mm height.	Box	25 Units
SH-201300-100	5 cavity polypropylene reservoir 5 cavity polypropylene storage/reaction plate. 4 control wells (columns 23-24, rows A-H and I-P), 2.6 ml/well; and a main well, 145 ml. 384 pyramidal base geometry. 30.6 mm height.	Box	25 Units
SH-201256-100	Reservoir. 12 column. 21 ml per column. 12 column polypropylene reservoir. 252 ml volume, 21 ml/column. Pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201280-100	Reservoir. 12 column. 7 ml per column. 12 column polypropylene reservoir. 84 ml volume, 7 ml/column. Pyramidal base geometry. Height 19 mm.	Box	25 Units
SH-201294-100	Reservoir. 16 row. 4.9 ml per row. 16 row polypropylene reservoir. 54 ml volume, 4.9 ml/row. Pyramidal base geometry. Height 19 mm.	Box	25 Units
SH-200686-100	Reservoir. 170 ml. Single cavity polypropylene reservoir. 170 ml volume. 12 column geometry. Height 30.6 mm	Box	25 Units
SH-201302-100	Reservoir. 170 ml. Single cavity polypropylene reservoir. 170 ml volume. 384-well pyramidal base geometry. Height 30.6 mm.	Box	25 Units
SH-201296-100	Reservoir. 24 column. 3.25 ml per column. 24 column polypropylene reservoir. 78 ml volume, 3.25 ml/column. Pyramidal base geometry. Height 19 mm.	Box	25 Units
SH-201264-100	Reservoir. 282 ml. Single cavity polypropylene reservoir. 282 ml volume. 384-well pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201250-100	Reservoir. 290 ml. Single cavity polypropylene reservoir. 290 ml volume. 12 column base geometry. Height 44 mm.	Box	25 Units
SH-201252-100	Reservoir. 290 ml. Single cavity polypropylene reservoir. 290 ml volume. 8 row base geometry. Height 44 mm.	Box	25 Units
SH-201244-100	Reservoir. 300 ml. Single cavity polypropylene reservoir. 300 ml volume. 96-well pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201246-100	Reservoir. 300 ml. (Black) Single cavity black polypropylene reservoir. 300 ml volume. 96-well pyramidal base geometry. Height 44 mm.	Box	25 Units

Product List

<u>Product code</u>	<u>Product name</u>	<u>Pack</u>	<u>Unit pack</u>
SH-201308-100	Reservoir. 4 column. 73 ml per column. 4 column polypropylene reservoir. 292 ml volume, 73 ml/column. Pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201312-100	Reservoir. 4 row. 73 ml per row. 4 row polypropylene reservoir. 292 ml volume, 73 ml/row. Pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201284-100	Reservoir. 6 column. 47 ml per column. 6 column polypropylene reservoir. 282 ml volume, 47 ml/column. 24 pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201282-100	Reservoir. 8 row. 10.6 ml per row. 8 row polypropylene reservoir. 85 ml volume, 10.6 ml/row. Pyramidal base geometry. Height 19 mm.	Box	25 Units
SH-201260-100	Reservoir. 8 row. 32 ml per row. 8 row polypropylene reservoir. 256 ml volume, 32 ml/row. Pyramidal base geometry. Height 44 mm.	Box	25 Units
SH-201254-100	Reservoir. 86 ml. Single cavity polypropylene reservoir. 86 ml volume. 96-well pyramidal base geometry. Height 19 mm.	Box	25 Units
SH-201270-100	Reservoir. 90 ml. Single cavity polypropylene reservoir. 90 ml volume. Flat base geometry. Height 19 mm.	Box	25 Units
SH-201266-100	Reservoir. 92 ml. Single cavity polypropylene reservoir. 92 ml volume. 384-well pyramidal base geometry. Height 19 mm.	Box	25 Units

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