

Hanna Instruments Meter and Titrator Trade-In Program



Get 20% Off when you trade in your old testing equipment!



See page 3 for more details.

Macherey-Nagel RNA Promotion



Custom RNA Purification Solutions

UP TO
25%
OFF LIST



See pages 6 & 7 for more details.

Greiner Cryo.s™ Cryogenic Vials

greiner bio-one



20%
OFF LIST

See page 2 for more details.

Hanna - Coloured pH Buffers



20%
OFF LIST



See page 2 for more details.

Eppendorf LoBind & LoRetention Consumables

eppendorf



15%
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See page 8 & 9 for more details.

PerkinElmer Assays



15%
OFF LIST

See page 3 for more details.

Takara Bio Protein Purification Reagents

Takara

15%
OFF LIST

Takara Bio provides innovative, high-quality products for protein expression and purification.

See page 4 & 5 for more details.



Biotix uTIP Low Retention Tips

Biotix
Fluid Innovation

20%
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See page 9 for more details.

Biomérieux BIOBALL®



20%
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Delivering Confidence in Quantitative Microbiology



See page 10 for more details.

Eppendorf Twin Tec 96 Well Microplates

eppendorf

15%
OFF LIST

PCR plates don't have to be boring!



See page 10 for more details.

Buffers

Hanna - Coloured pH Buffers

Ever accidentally calibrated your probe with the wrong buffer?

Hanna's coloured buffers make for easy identification so you don't have to waste reagents and time.

Description	Code	Pack Size	List Price (excl. GST)	Promo Price (excl. GST)
4.01 pH Value @25°C, Standard Calibration Solution 500 mL Bottle, Red Colour	HA-HI7004C	Ea	\$24.50	\$19.60
7.01 pH Value @25°C, Standard Calibration Solution 500 mL Bottle Green Colour	HA-HI7007C	Ea	\$24.50	\$19.60
10.01 pH @25°C Standard Calibration Solution, 500 mL Bottle Violet Colour	HA-HI7010C	Ea	\$24.50	\$19.60

20%
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HANNA
instruments



Vials

Greiner Cryo.s™ Cryogenic Vials

The portfolio of Cryo.s™ tubes includes cryogenic tubes with different volumes, different base forms as well as several cap colours.

- Suitable for storage at -20°C, - 80°C and in the vapour phase of LN2
- Multiple cap colours and working volumes
- Ultra-pure medical grade, USP class VI certified polypropylene w/o leachables
- Free of detectable human DNA, endotoxins, DNase and RNase
- Non-cytotoxic, no heavy metals contained
- CE marked (CE/IVD)
- **As a safety precaution Cryo.s™ should be stored in a freezer or exclusively in the gas phase over liquid nitrogen**

20%
OFF LIST


greiner bio-one



Description	Code	Pack Size	List Price (excl. GST)	Promo Price (excl. GST)
Cryovial - Cryo.s™ (Colourless, w/o Writing Area, Skirted, 1mL, Int/Th)	GR123261	100 pcs	\$65.00	\$52.00
Cryovial - Cryo.s™ (Colourless, Skirted, 1mL, Int/Th)	GR123263	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Yellow, Skirted, 1mL, Int/Th)	GR123278	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Blue, Skirted, 1mL, Int/Th)	GR123279	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Red, Skirted, 1mL, Int/Th)	GR123280	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Green, Skirted, 1mL, Int/Th)	GR123277	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Colourless, Conical, 2mL, Int/Th)	GR121263	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Colourless, Star Foot, 2mL, Int/Th)	GR122263	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Yellow, Skirted, 2mL, Int/Th)	GR122278	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Blue, Skirted, 2mL, Int/Th)	GR122279	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Colourless, Skirted, Ext/Th, 2mL)	GR126263	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Green, Skirted, Ext/Th, 2mL)	GR126277	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Yellow, Skirted, Ext/Th, 2mL)	GR126278	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Blue, Skirted, Ext/Th, 2mL)	GR126279	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Red, Skirted, Ext/Th, 2mL)	GR126280	100 pcs	\$70.88	\$56.70
Cryovial - Cryo.s™ (Green Cap, Skirted, Ext/Th, 4mL)	GR127277	100 pcs	\$92.50	\$74.00
Cryovial - Cryo.s™ (Yellow Cap, Skirted, Ext/Th, 4mL)	GR127278	100 pcs	\$92.50	\$74.00
Cryovial - Cryo.s™ (Blue, Skirted, Ext/Th, 4mL)	GR127279	100 pcs	\$92.50	\$74.00
Cryovial - Cryo.s™ (Colourless, Skirted, 5mL, Int/Th)	GR124263	100 pcs	\$97.13	\$77.70

Meters and Titrators



Hanna Instruments Meter and Titrator Trade-In Program

Make the most of your old testing equipment by trading it in!

If you have a meter or titrator for measuring standard analytical parameters that's old or isn't working as it should be, then why not consider trading it in?

In return, you'll get 20% off Hanna instruments testers, meters and titrators.*

Contact info@mediray.co.nz with details to determine if your meter qualifies.



Terms and Conditions

- *The validity of the discounted item will be judged on a case-by-case basis due to the scope and complexity of products on offer, in other words, like must be traded for like.
- The trade-in discount will only apply to a single item, and not the entirety of the order if more than one item is to be purchased.
- Trade-in discounts are not cumulative. E.g. two separate instruments traded in simultaneously do not equate to a 40% discount on a single item.
- This discount does not apply to consumables or accessories (including electrodes/probes).

Assays

PerkinElmer Assays

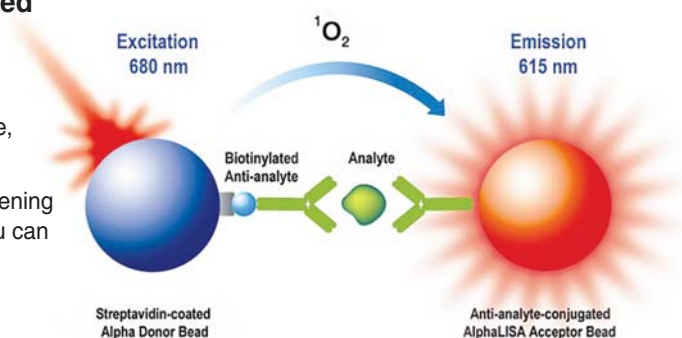
Whether you are working on basic research, assay development, or high-throughput screening, you need accurate data you can trust, every time.

PerkinElmer's Alpha®, LANCE® Ultra TR-FRET, DELFIA®, ATP, and Reporter Gene assays provide excellent sensitivity and performance, and can help you save time and headaches.

PerkinElmer offers a wide range of biochemical and cell-based screening assays, all of which are validated on their microplate readers, so you can be confident that you will get reliable results, service and support.

If you'd like more information, please contact the team at info@mediray.co.nz and a territory manager will be in touch.

**15%
OFF LIST**



Reagents
Takara
Takara Bio Protein Purification Reagents

Takara Bio provides innovative, high-quality products for protein expression and purification.

From advanced protein expression systems to cutting-edge Capturem technology for protein and antibody purification, Takara offers a wide array of best-in-class tools for your protein research.

For more information about these products, head to <https://www.takarabio.com/learning-centers/protein-research> and see which technologies work best for you.

15%
OFF LIST


Description	Code	Pack Size	List Price (excl. GST)	Promo Price (excl. GST)
TALON® 2 ml Disposable Gravity Column	CLT635606	50 Columns	\$ 350.00	\$ 297.17
TALON® CellThru	CLT635509	10 mL	\$ 373.00	\$ 316.79
TALON® CellThru	CLT635510	100 mL	\$1,624.00	\$1,380.22
TALON® CellThru 10-ml Disposable Columns	CLT635513	20 Columns	\$ 371.00	\$ 315.39
TALON® Magnetic Beads	CLT635636	2 x 1 mL	\$ 444.00	\$ 377.04
TALON® Magnetic Beads	CLT635637	6 x 1 mL	\$ 945.00	\$ 802.97
TALON® Magnetic Beads Buffer Kit	CLT635638	Each	\$ 552.00	\$ 469.51
TALON® Metal Affinity Resin	CLT635501	10 mL	\$ 338.00	\$ 287.37
TALON® Metal Affinity Resin	CLT635502	25 mL	\$ 539.00	\$ 458.30
TALON® Metal Affinity Resin	CLT635503	100 mL	\$1,578.00	\$1,340.99
TALON® Metal Affinity Resin	CLT635504	250 mL	\$3,022.00	\$2,568.35
TALON® Metal Affinity Resin	CLT635652	2 x 250 mL	\$5,018.00	\$4,265.09
TALON® Metal Affinity Resin	CLT635653	4 x 250 mL	\$8,624.00	\$7,330.69
TALON® PMAC Magnetic Phospho Enrichment Kit	CLT635641	Each	\$ 869.00	\$ 738.52
TALON® Single Step Columns (20 ml)	CLT635632	10 Columns	\$ 727.00	\$ 618.02
TALON® Single Step Columns (5 ml)	CLT635628	25 Columns	\$ 683.00	\$ 580.20
TALON® Single Step Columns (5 ml)	CLT635631	2 Columns	\$ 261.00	\$ 221.51
TALON® Spin Columns	CLT635601	10 x 0.5 mL Columns	\$ 397.00	\$ 337.80
TALON® Spin Columns	CLT635602	25 x 0.5 mL Columns	\$ 600.00	\$ 510.14
TALON® Spin Columns	CLT635603	50 x 0.5 mL Columns	\$ 870.00	\$ 739.92
TALON® Superflow Metal Affinity Resin	CLT635506	25 mL	\$ 627.00	\$ 532.56
TALON® Superflow Metal Affinity Resin	CLT635507	100 mL	\$1,736.00	\$1,475.50
TALON® Superflow Metal Affinity Resin	CLT635668	4 x 250 mL	\$10,614.00	\$9,021.82
TALON® Superflow Metal Affinity Resin	CLT635669	2 x 250 mL	\$6,158.00	\$5,234.65
TALON® Superflow Metal Affinity Resin	CLT635670	250 mL	\$3,692.00	\$3,138.60
His60 Ni Buffer Set	CLT635665	20 Purifications	\$ 623.00	\$ 529.76
His60 Ni Gravity Column Purification Kit	CLT635658	5 x 1 mL Columns	\$ 663.00	\$ 563.38
His60 Ni Gravity Columns	CLT635657	5 x 1 mL Columns	\$ 348.00	\$ 295.77
His60 Ni Magnetic Beads	CLT635692	10 mL	\$ 955.00	\$ 811.38
His60 Ni Magnetic Beads	CLT635693	1 mL	\$ 340.00	\$ 288.77
His60 Ni Superflow Cartridge	CLT635680	1 x 5 mL Cartridge	\$ 381.00	\$ 323.79
His60 Ni Superflow Cartridge Purification Kit	CLT635674	5 x 1 mL Cartridges	\$ 915.00	\$ 777.75
His60 Ni Superflow Cartridge Purification Kit	CLT635678	5 x 5 mL Cartridges	\$1,378.00	\$1,171.46
His60 Ni Superflow Cartridges	CLT635675	5 x 1 mL Cartridges	\$ 524.00	\$ 445.69
His60 Ni Superflow Cartridges	CLT635679	5 x 5 mL Cartridges	\$1,086.00	\$ 923.46
His60 Ni Superflow Resin	CLT635659	10 mL	\$ 356.00	\$ 302.78
His60 Ni Superflow Resin	CLT635660	25 mL	\$ 580.00	\$ 493.33
His60 Ni Superflow Resin	CLT635661	4 x 25 mL	\$1,477.00	\$1,255.52
His60 Ni Superflow Resin	CLT635662	250 mL	\$3,340.00	\$2,838.77
His60 Ni Superflow Resin	CLT635663	2 x 250 mL	\$5,558.00	\$4,724.65

His60 Ni Superflow Resin	CLT635664	4 x 250 mL	\$9,564.00	\$ 8,129.32
HisTALON™ Buffer Set	CLT635651	20 Purifications	\$ 551.00	\$ 468.11
HisTALON™ Gravity Column Purification Kit	CLT635654	5 x 1 mL Columns	\$ 716.00	\$ 608.22
HisTALON™ Gravity Columns	CLT635655	5 x 1 mL Columns	\$ 369.00	\$ 313.99
HisTALON™ Superflow Cartridge	CLT635683	1 x 5 mL Cartridge	\$ 406.00	\$ 344.81
HisTALON™ Superflow Cartridge Purification Kit	CLT635649	5 x 1 mL Cartridges	\$ 999.00	\$ 849.21
HisTALON™ Superflow Cartridge Purification Kit	CLT635681	5 x 5 mL Cartridges	\$1,513.00	\$ 1,286.35
HisTALON™ Superflow Cartridges	CLT635650	5 x 1 mL Cartridges	\$ 564.00	\$ 479.32
HisTALON™ Superflow Cartridges	CLT635682	5 x 5 mL Cartridges	\$1,190.00	\$ 1,011.73
Glutathione-Superflow Resin	CLT635607	10 mL	\$ 531.00	\$ 451.29
Glutathione-Superflow Resin	CLT635608	100 mL	\$3,050.00	\$ 2,592.17
Thiophilic-Superflow Resin	CLT635616	10 mL	\$ 449.00	\$ 381.24
Thiophilic-Superflow Resin	CLT635617	100 mL	\$2,499.00	\$ 2,124.21
GST Purification Kit	CLT635619	5 Purifications	\$ 981.00	\$ 833.79
xTractor™ Buffer Kit	CLT635623	10 Extractions	\$ 717.00	\$ 609.62
Phosphoprotein Enrichment Kit	CLT635624	6 Preps	\$ 696.00	\$ 591.40
xTractor™ Buffer	CLT635625	500 mL	\$ 701.00	\$ 595.61
Phosphoprotein Kit - Buffer A	CLT635626	500 mL	\$ 432.00	\$ 367.23
Phosphopeptide Enrichment Spin Columns	CLT635634	Each	\$ 722.00	\$ 613.82
Phosphopeptide Enrichment Buffer Kit	CLT635635	Each	\$ 388.00	\$ 329.40
Capturem™ His-Tagged Purification Miniprep Kit	CLT635710	20 Purifications	\$ 491.00	\$ 417.67
Capturem™ His-Tagged Purification Maxiprep Kit	CLT635713	6 Purifications	\$ 590.00	\$ 501.73
Capturem™ His-Tagged Purification 96-Well Plate	CLT635714	1 x 96-Well Plate	\$ 767.00	\$ 651.65
Capturem™ His-Tagged Purification Maxiprep Columns	CLT635715	25 Columns	\$1,151.00	\$ 978.11
Capturem™ Protein A 96-Well Plate	CLT635716	1 x 96-Well Plate	\$ 866.00	\$ 735.72
Capturem™ Protein A Miniprep Columns	CLT635717	12 Columns	\$ 491.00	\$ 417.67
Capturem™ His-Tagged Purification Maxiprep Columns	CLT635719	50 Columns	\$1,810.00	\$ 1,538.55
Capturem™ Protein A Maxiprep Columns	CLT635720	6 Columns	\$ 651.00	\$ 553.57
Capturem™ IP & Co-IP Kit	CLT635721	12 Purifications	\$ 491.00	\$ 417.67
Capturem™ His-Tagged Purification Large Volume	CLT635724	4 Units (2 Units Per Box)	\$ 866.00	\$ 735.72
Capturem™ Protein G Miniprep Columns	CLT635725	10 Columns	\$ 491.00	\$ 417.67
Capturem™ Protein G 96-Well Plate	CLT635726	1 x 96-Well Plate	\$ 866.00	\$ 735.72
Capturem™ Protein G Maxiprep Columns	CLT635727	6 Columns	\$ 651.00	\$ 553.57
Capturem™ Pepsin Miniprep Kit	CLT635728	20 Rxns	\$ 577.00	\$ 490.52
Capturem™ His-Tagged Purification 24-Well Plate	CLT635730	1 x 24-Well Plate	\$ 780.00	\$ 662.86
Capturem™ Streptavidin Miniprep Columns	CLT635733	20 Columns	\$ 745.00	\$ 633.44
Capturem™ Streptavidin 96-Well Plate	CLT635734	1 x 96-Well Plate	\$1,344.00	\$ 1,142.04
Capturem™ Trypsin 96-Well Plate (Mass Spectrometry Grade)	CLT635736	4 x 96-Well Plates	\$2,791.00	\$ 2,372.20
Capturem™ Trypsin 96-Well Plate (Mass Spectrometry Grade)	CLT635737	1 x 96-Well Plate	\$ 931.00	\$ 791.76
Capturem™ Trypsin Activation Buffer	CLT635739	50 mL	\$ 244.00	\$ 207.50
Capturem™ Trypsin Miniprep Kit (Mass Spectrometry Grade)	CLT635740	20 Rxns	\$ 577.00	\$ 490.52
CHROMA SPIN™+TE-10 Columns	CLT636066	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™+TE-30 Columns	CLT636069	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™+TE-100 Columns	CLT636072	20 Each	\$ 651.00	\$ 553.57
CHROMA SPIN™+TE-100 Columns	CLT636073	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™+TE-400 Columns	CLT636076	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™+TE-1000 Columns	CLT636079	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™+TE-200 Columns	CLT636082	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™-30+DEPC-H2O Columns	CLT636087	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™-100+DEPC-H2O Columns	CLT636089	20 Each	\$ 651.00	\$ 553.57
CHROMA SPIN™-100+DEPC-H2O Columns	CLT636090	50 Each	\$1,063.00	\$ 903.85
CHROMA SPIN™-1000+DEPC-H2O Columns	CLT636093	20 Each	\$ 651.00	\$ 553.57
CHROMA SPIN™-200+DEPC-H2O Columns	CLT636096	20 Each	\$ 651.00	\$ 553.57

MACHEREY-NAGEL RNA Promotion

UP TO
25%
OFF LIST

Bioanalysis



Custom RNA Purification Solutions

- NucleoProtect® RNA – **NEW** RNA stabilisation reagent
- Superior reproducibility and reliability

MACHEREY-NAGEL

www.mn-net.com



RNA Promotion

NEW!

NucleoProtect® RNA

RNA stabilisation reagent for cells and tissues

- Protect your samples from RNA degradation
- Combine with the RNA isolation method of your choice

UP TO
25%
OFF LIST

FREE
SAMPLES
AVAILABLE!



Kit	Code	Preps	List Price	Promo Price
RNA/Clean-up				
NucleoSpin® RNA Plus XS	740990.50	50	\$634.20	\$502.00
NucleoSpin® RNA Plus XS	740990.250	250	\$2,540.00	\$2,036.00
NucleoSpin® RNA Plus	740984.50	50	\$467.25	\$412.00
NucleoSpin® RNA Plus	740984.250	250	\$1,982.40	\$1,687.00
NucleoSpin® RNA XS	740902.50	50	\$618.00	\$477.00
NucleoSpin® RNA XS	740902.250	250	\$2,268.92	\$1,903.00
NucleoSpin® RNA	740955.50	50	\$375.00	\$343.00
NucleoSpin® RNA	740955.250	250	\$1,694.68	\$1,531.00
NucleoZOL®	740404.200	200 ml	\$406.00	\$362.00
NucleoSpin® RNA Set for NucleoZOL	740406.50	50	\$408.00	\$340.00
NucleoSpin® RNA Blood	740200.50	50	\$551.72	\$442.00
NucleoSpin® RNA Plant and Fungi	740120.50	50	\$574.35	\$430.00
NucleoSpin® RNA Plant and Fungi	740120.250	250	\$2,200.00	\$1,728.00
NucleoBond® RNA Soil	740140.20	20	\$690.00	\$521.00
DNA Set for NucleoBond® RNA Soil	740141.20	20	\$168.00	\$144.00
NucleoBond® RNA Soil Mini	740142.50	50	\$1,132.00	\$917.00
DNA Set for NucleoBond RNA Soil Mini	740143.50	50	\$256.00	\$215.00
NucleoSpin® RNA Stool	740130.50	50	\$690.00	\$567.00
miRNA and FFPE				
NucleoSpin® miRNA	740971.50	50	\$636.30	\$484.00
NucleoSpin® miRNA	740971.250	250	\$2,495.00	\$1,952.00
NucleoSpin® miRNA Plasma	740981.50	50	\$537.00	\$426.00
NucleoSpin® miRNA Plasma	740981.250	250	\$2,198.00	\$1,686.00
NucleoSpin® totalRNA FFPE	740982.50	50	\$600.60	\$460.00
NucleoSpin® totalRNA FFPE	740982.250	250	\$2,336.00	\$1,826.00
NucleoSpin® totalRNA FFPE XS	740969.50	50	\$628.00	\$496.00
NucleoSpin® totalRNA FFPE XS	740969.250	250	\$2,607.00	\$1,994.00
RNA/DNA/Proteins				
NucleoSpin® RNA/Protein	740933.50	50	\$635.55	\$531.00
NucleoSpin® RNA/Protein	740933.250	250	\$2,774.00	\$2,127.00
NucleoSpin® TriPrep	740966.50	50	\$707.24	\$576.00
NucleoSpin® TriPrep	740966.250	250	\$3,064.00	\$2,337.00
NucleoSpin® RNA/DNA Buffer Set	740944	100	\$227.45	\$153.00
RNA /Clean-up				
NucleoSpin RNA Clean-up XS (50)	740903.50	50	\$481.00	\$388.00
NucleoSpin RNA Clean-up XS (250)	740903.250	250	\$2,009.00	\$1,553.00
NucleoSpin RNA Clean-up (50)	740948.50	50	\$454.89	\$347.00
NucleoSpin RNA Clean-up (250)	740948.250	250	\$1,708.00	\$1,358.00
NucleoSpin RNA Clean-up Maxi (20)	740910.20	20	\$600.00	\$491.00
Stabilisation				
NucleoProtect RNA	740400.50	50 mL	\$90.00	\$78.00
NucleoProtect RNA	740400.250	250 mL	\$290.00	\$256.00
NucleoProtect RNA	740400.500	500 mL	\$450.00	\$348.00

MACHEREY-NAGEL

www.mn-net.com



Maximise Your Sample Recovery with Eppendorf's LoBind and LoRetention Consumables

DNA and Protein LoBind plates and tubes improve sample recovery by significantly reducing sample surface binding. This makes these consumables suitable for a wide range of molecular applications.

15%
OFF LIST



DNA LoBind Plates and Tubes

Applications:

- Preparation or storage of DNA and RNA samples
- Forensic trace analysis
- Preparing dilution series in quantitative qPCR
- Sample preparation in next-generation sequencing
- Creation of genomic or oligonucleotide libraries

Features:

- Eppendorf LoBind material ensures optimised sample recovery for improved assay results
- Free of surface coating (e.g., silicone) to minimise the risk of sample interference
- Lot-certified PCR clean purity grade: free of human DNA, DNase, RNase and PCR inhibitors
- Available in tube, microplate, and deepwell plate formats for easy-up scaling
- Precise lid sealing for minimal evaporation rates in tube format
- Rated up to 30,000 × g (25,000 × g for 2.0 mL tube) centrifugation speed for molecular biology applications



Protein LoBind Plates and Tubes

Applications:

- Preparation or storage of protein, peptide or antibody samples
- Enzymatic assays – the hydrophilic surface reduces denaturation when it comes into contact with the tube inner wall
- Prevention of sample loss during storage of virus stock solutions
- Storage of cell suspensions

Features:

- Eppendorf LoBind material ensures optimised sample recovery for improved assay results
- Free of surface coating (e.g., silicone) to minimise the risk of sample interference
- Lot-certified PCR clean purity grade: free of human DNA, DNase, RNase and PCR inhibitors
- Available in tube, microplate, and deepwell plate formats for easy-up scaling
- Precise lid sealing to minimise evaporation



epT.I.P.S. LoRetention and ep Dualfilter T.I.P.S LoRetention

15%
OFF LIST

eppendorf

Applications:

- Cell culture (media)
- Genomics: PCR, RT-PCR, qPCR and all other types of PCR
- Enzymatic reactions (restriction decomposition, ligation)
- Isolation and purification of nucleic acid
- Gel electrophoresis (e.g., prefabricated DNA ladders) typical detergents: SDS, Triton®, X-100, Brij® 35, Tween® 20, CHAPS
- Proteomics (all types of protein examinations)
- Protein isolation and purification
- NGS library preparation

Features:

- Ultrahomogenous surface for maximised reproducibility
- Ultrahydrophobic surface for minimal sample loss
- Significantly reduced foam formation during pipetting
- Extreme resistance to chemicals
- Available in PCR clean and Eppendorf Quality
- Also available as ep Dualfilter T.I.P.S. in PCR clean/Sterile (sterile and pyrogen-free)
- No coating



Biotix uTIP Low Retention Tips

Designed for ease-of-use, sample preservation, accuracy, and precision.

Biotix
Fluid Innovation

FlexFit® Flexible Proximal End

Reduces the amount of force needed to attach and eject a tip, reducing the risk of repetitive stress injuries (RSI).

X-Resin®

Low Retention X-Resin is our proprietary resin that is proven to reduce sample retention resulting in improved accuracy.

Blade® Optimal Surface Area

Blade technology lowers the chance of hanging droplet formation by optimising surface area at the distal end of the tip saving you time with each draw while improving precision.

20%
OFF LIST



Description	Code	Pack Size	List Price (excl. GST)	Promo Price (excl. GST)
Barrier Tip 10ul	BTM-0010-9FC	10 x 96 Tips	\$106.00	\$84.80
Barrier Tip 10ul XL	BTM-0011-9FC	10 x 96 Tips	\$ 96.00	\$76.80
Barrier Tip 20ul	BTM-0020-9FC	10 x 96 Tips	\$ 96.00	\$76.80
Barrier Tip 100ul	BTM-0100-9FC	10 x 96 Tips	\$ 96.00	\$76.80
Barrier Tip 300ul	BTM-0300-9FC	10 x 96 Tips	\$ 96.00	\$76.80
Barrier Tip 1250ul	BTM-1250-9FC	10 x 96 Tips	\$ 96.00	\$76.80

Microplates

Twin Tec 96 Well Microplates

PCR plates don't have to be boring!

Purity, rigidity, colour and other smart features can make your life a lot easier. The twin.tec has a lot of benefits to offer, particularly in automation and high throughput processes. The rigid polycarbonate frame works well in automation and different colours will organise the different steps of your workflow.

Applications:

- Standard PCR
- Real-time PCR
- High Throughput PCR
- Small Volume Sample Handling



15%
OFF LIST

eppendorf

Features:

- One-piece design: combining a polycarbonate frame and polypropylene wells for optimum performance
- Extremely thin-walled polypropylene wells guarantee optimum heat transfer to the sample
- Exceptionally solid and torque-resistant polycarbonate frame
- Improved well-to-well tolerance
- Cut-away corner and alphanumeric grid-referencing
- Raised well rims for effective sealing, also reduces risk of cross-contamination
- Certified free of any detectable human DNA, DNase, RNase and PCR inhibitors
- Available with barcode (upon request), for skirted and semi-skirted only
- Ideal for quantitative real-time PCR as well

Microbiology

Biomérieux BIOBALL®

Delivering Confidence in Quantitative Microbiology

BIOBALL® is a small water-soluble ball containing a precise number of microorganisms delivering unprecedented accuracy for quantitative microbiological quality control. BIOBALL® is easy to use and requires no preparation or pre-incubation and is an accredited reference material under ISO Guide 34 standards.

Applications:

- Media quality control
- Positive controls for quantitative applications
- Method validation
- Accreditation compliance
- Multi-laboratory standardisation
- Determining uncertainty of measurement
- Proficiency testing schemes
- Antimicrobial effectiveness testing
- Disinfectant challenge testing

BIOBALL® is available at four standard levels:

BIOBALL® SINGLESHOT – designed for a single inoculation with unprecedented precision

BIOBALL® MULTISHOT - 550 – designed for 10 inoculations with low variance

BIOBALL® HIGHDOSE - 10K – designed for a single precise inoculation at a higher CFU level

BIOBALL® MULTISHOT - 10E8 – designed for rehydration into 1.1mL of BIOBALL® Re-Hydration

20%
OFF LIST

