

GeneBio Life Science

Product Catalogue 2027

Cell Biology

TransIntro™ EL/PL Transfection Reagent



- 25% Off Transfection Reagents!
- On Sale NOW until March 31st as part of our Fiscal Year End Sale 2025!

SKU	Size	Price
FT231-02	0.75 ml + 0.75 ml	$847.25

TransIntro™ EL Transfection Reagent



- EL Transfection Reagent is a non-liposomal formulation designed to transfect DNA and RNA into a wide variety of eukaryotic cell lines with high efficiency and low toxicity.

SKU	Size	Price
FT201-01	0.75 ml	$918.48
FT201-02	2 x 0.75ml	$1743.51

TransIntro™ PL Transfection Reagent



- Exceptional for difficult-to-transfect cell lines.
- Applications
- Transfection and co-transfection of DNA.
- gel/ice packs (4℃)

SKU	Size	Price
FT301-01	0.75 ml	$773.45
FT301-02	2 x 0.75 ml	$1423.12

TransIntro mRNA Transfection Reagent



- This reagent has lower cytotoxicity and higher transfection efficiency in conventional cells and difficult-to-transfect cells than conventional DNA transfection methods.

SKU	Size	Price
FT501-01	0.2 ml	$316.19

CCK-8 Cell Counting Kit



- Storage Conditions
- Store at 4℃ and avoid light

SKU	Size	Price
A311-01	500 Rxn	$178.18
A311-02	1000 Rxn	$319.18

TransDetect® Cell Counting Kit (CCK)



- Cell Counting Kit (CCK) is designed for cell proliferation assays as well as cytotoxicity assays by utilizing a water-soluble tetrazolium salt.

SKU	Size	Price
FC101-02	5mL	$199.39
FC101-03	2 x 5mL	$358.92

Cell Biology

TransDetect® Alkaline Phosphatase Live Detection Kit



- Do not use pluripotent stem cell culture medium to dilute the 500×AP Live Solution. Do not observe the result in pluripotent stem

SKU	Size	Price
MA101	Default Title	$314.05

TransDetect® Cell LIVE/DEAD Viability/Cytotoxicity Detection Kit



- Cell LIVE/DEAD Viability/Cytotoxicity Detection Kit provides a simple, high-specificity and low-toxicity way to distinguish between live and dead cells by combining Calcein-AM and Propidium iodide (PI).

SKU	Size	Price
FC301-01	100 Rxns	$874.94

TransDetect Luminescent Cell Viability Detection Kit



- Add an equal volume of reagent to cell culture directly and mix.
- Perform detection after 10 minutes.

SKU	Size	Price
FC401-02	100 ml	$1121.92

TransDetect® EdU Flow Cytometry Cell Proliferation Kit-488 Fluorophore

- The kit is designed for detecting the ability of cell proliferation with the thymidine analog 5-ethynyl-2'-deoxyuridine (EdU).

SKU	Size	Price
FU201-01	50 rxns	$1526

TransDetect® EdU Flow Cytometry Cell Proliferation Kit-555 Fluorophore

- The kit is performed designed for the ability of cell proliferation with the thymidine analog 5-ethynyl-2'-deoxyuridine (EdU).

SKU	Size	Price
FU211-01	50 rxns	$1526

TransDetect® In Situ Fluorescein TUNEL Cell Apoptosis Detection Kit



- High sensitivity, high specificity, optimal ratio of labeled and non-labeled substrates.
- Flexible, can be used in many assay systems.
- TdT at -20℃ for one year, 1×Labeling Solution at -20℃ in dark for one year

SKU	Size	Price
FA201-01	25rxn	$422.58
FA201-02	50 rxn	$610.08

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TransDetect® Annexin V-FITC/PI Cell Apoptosis Detection Kit



- at 2-8℃ in dark for one year.
- 1× Annexin V Binding Buffer

SKU	Size	Price
FA101-01	25 Rxns	$176.69
FA101-02	50 Rxns	$324.05

TUNEL BrightGreen Apoptosis Detection Kit



- TUNEL BrightGreen Apoptosis Detection Kit is an upgraded version of TUNEL FITC Apoptosis Detection Kit (A111).
- The BrightGreen Labeling Mix in the kit contains FITC-12-dUTP and a Bright Factor.

SKU	Size	Price
A112-01	25 rxns	$584.76
A112-02	50 rxns	$1048.67

TransDetect® Annexin V-EGFP/PI Cell Apoptosis Detection Kit



- Because Annexin V-EGFP is a fusion protein with a 1:1 binding ratio of EGFP to PS, this kit can also be used for quantitative detection.
- at 2-8℃ in dark for one year.
- 1× Annexin V Binding Buffer

SKU	Size	Price
FA111-01	25 Rxns	$176.69
FA111-02	50 Rxns	$324.05

TransDetect® Annexin V-PE/TransDG Cell Apoptosis Detection Kit

- Annexin V is one of the most sensitive indicators for early apoptosis detection.
- In normal cells, the phosphatidylserine (PS) is located on the inside of the phospholipid bilayer of the cell membrane.

SKU	Size	Price
FA131-01	25 Rxns	$687.07
FA131-02	50 Rxns	$1300.64

ProteinExt™ Mammalian Total Protein Extraction Kit

- at -20°C for one year
- DE101-01
- Total Protein Extraction Buffer (TPEB)
- Protease Inhibitor Cocktail, EDTA-free (100×)

SKU	Size	Price
DE101	Default Title	$352.76

TransDetect® Annexin V-PE/7-AAD Cell Apoptosis Detection Kit



- Annexin V is one of the most sensitive indicators for early apoptosis detection. In normal cells, the phosphatidylserine (PS) is located on the inside of the phospholipid bilayer of the cell membrane.

SKU	Size	Price
FA121-01	25 Rxns	$172.62
FA121-02	50 Rxns	$319.61

Annexin V-FITC Apoptosis Detection Kit (with PI)



- Annexin V, a Ca2+ dependent phospholipid binding protein with a molecular weight of 35-36 kD, has a high affinity to PS and can be used to detect to detect the externalization of PS.
- Store all components at 4-8

SKU	Size	Price
A211	Default Title	$192.28

TransDetect® In Situ Click TUNEL Imaging Kit-488 Fluorophore



- In Situ Click TUNEL Imaging Kit-488 Fluorophore is a TUNEL assay reagent based on the Click reaction.

SKU	Size	Price
FA301-01	10 rxns	$1219.58

TransDetect® In Situ Click TUNEL Imaging Kit-555 Fluorophore



- In Situ Click TUNEL Imaging Kit-555 Fluorophore is a TUNEL assay reagent based on the Click reaction.

SKU	Size	Price
FA311-01	10 rxns	$1219.58

TransDetect® Single-Luciferase Reporter Assay Kit



- Firefly luciferase catalyzes the oxidation of luciferin to form oxyluciferin and produces bioluminescence in the process.

SKU	Size	Price
FR101-01	50 Rxns	$73.61
FR101-02	200 Rxns	$246.11

ProteinExt® Mammalian Nuclear and Cytoplasmic Protein Extraction Kit

- Native proteins can be obtained within 80 minutes without ultracentrifugation.

SKU	Size	Price
DE201	Default Title	$412.24

ProteinExt® Mammalian Membrane Protein Extraction Kit

- Native proteins can be obtained within 70 minutes without ultracentrifugation.
- Up to 90% efficiency for membrane proteins have at least 1-2 transmembrane domains.

SKU	Size	Price
DE301	Default Title	$412.24

ProteinExt® Mammalian Mitochondria Isolation Kit for Cultured Cells

- This kit provides two options for the separation of mitochondria from cytosolic components: a reagent-based method or homogenization-based method. Reagent-based method uses a mild procedure to process single or multiple samples.

SKU	Size	Price
DE401	Default Title	$471.72

ProteinExt® Mammalian Mitochondria Isolation Kit for Tissue

- This kit provides two options for the separation of mitochondria from cytosolic components: a reagent-based method or homogenization-based method. Reagent-based method uses a mild procedure to process single or multiple samples.

SKU	Size	Price
DE501	Default Title	$471.72

CARTEST-19 test kit



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- CT19	Default Title	$764.71

TransStem™ Chemically Defined Xeno-free Cell Cryopreservation Medium



- Chemically Defined Xeno-free Cell Cryopreservation Medium is a ready-to-use, chemically defined, animal
- component-free cryopreservation medium containing 10% dimethylsulfoxide (DMSO).

SKU	Size	Price
MC101-01	20 ml	$127.22

TransDetect® Double-Luciferase Reporter Assay Kit



- ® Double-Luciferase Reporter Assay Kit first uses luciferin as a substrate to detect the activity of the firefly luciferase reporter gene. Then, while quenching the fluorescence reaction, the activity of the

SKU	Size	Price
FR201-01	50 Rxns	$168.56
FR201-02	200 Rxns	$571.48

TransDetect® Single-Luciferase (Renilla) Reporter Assay Kit



-) Reporter Assay Kit uses coelenterazine as a substrate to detect the activity of

SKU	Size	Price
FR111-01	50 Rxns	$112.89
FR111-02	200 Rxns	$367.46

TransDetect Bio-Luc Firefly Luciferase Reporter Assay Kit



- Bio-Luc Firefly Luciferase Reporter Assay Kit provides firefly luciferase reporter gene assay system with high-sensitivity, high-stability and homogeneous fluorescence signal to measure quickly and efficiently intracellular lu...

SKU	Size	Price
FR103-03	25 Rxns	$1330.67

TransExo™ Urine Exosome Kit



- Manual MSDS COA Inquire Now Buy Now Add to Cart Free Sample Avaliable

SKU	Size	Price
FE501-01	2 x 20 ml + 10 ml	$705.11

TransExo™ Serum/Plasma Exosome Kit



- Manual MSDS COA Inquire Now Buy Now Add to Cart Free Sample Avaliable

SKU	Size	Price
FE101-01	10 rxns	$1284.71
FE101-02	25 rxns	$2603.17

ProteinSafe™ Protease Inhibitor Cocktail (100×)

- This cocktail is suitable for use in protein purification, Western Blot, Co-IP, ChIP, protein kinase activity assay, etc.

SKU	Size	Price
DI111-01	500 µl	$117.78
DI111-02	1 ml	$227.07

ProteinSafeTM Phosphatase Inhibitor Cocktail (100×)



- This cocktail is suitable for use in protein purification, Western Blot, Co-IP, ChIP, protein kinase activity assay, etc.

SKU	Size	Price
DI201	Default Title	$228.17

TransSmall™ Y-27632 (Dihydrochloride)



- Y-27632 is a highly potent, cell-permeable, reversible and selective inhibitor of p160ROCK (Rho-associated, coiled-coil domain-containing protein kinase, ROCK).

SKU	Size	Price
MS101-01	1 mg	$58.32
MS101-02	5 x 1mg	$243.65

TransExo™ Serum/Plasma Exosome Total RNA Extraction Kit



- EPS should be stored at 2-8℃ for one year, ELB2 should be stored at 2-8℃ in the dark for one year, and other reagents in this kit should be stored dry at room temperature (15-25℃) for one year.

SKU	Size	Price
FE201-01	25 rxns	$1487.75
FE201-02	50 rxns	$2366.37

ProteinExt™ Phosphatase Inhibitor Cocktail (100×)



- This cocktail is suitable for use in proteinpurification, Western Blot, Co-IP, ChIP, protein kinase activity assay, etc.

SKU	Size	Price
	Default Title	$206.8

TransExo™ Serum/Plasma Exosome miRNA Extraction Kit



- High yield and purity. Suitable for varieties of applications, such as qPCR.
- EPS at 2-8℃ for one year, ELB at 2-8℃ away from light for one year, others at room temperature (15-25℃) for one year.

SKU	Size	Price
FE301-01	25 rxns	$1487.75
FE301-02	50 rxns	$2366.37

TransLv™ Lentivirus qPCR Titration Kit



- Lentivirus titer can be calculated from integrated proviral copy number in the genome of the lentivirus transduction susceptible cells (such as HT1080, HEK-293T, etc.) by using the standard curve generated from qPCR.

SKU	Size	Price
FV201-01	100 rxns	$637.5

TransDetect® EdU Imaging Cell Proliferation Kit-488 Fluorophore



- The kit is designed for detecting the ability of cell proliferation with the thymidine analog 5-ethynyl-2'-deoxyuridine (EdU).

SKU	Size	Price
FU101-01	50 rxns	$1330.67

TransDetect® Luciferase Mycoplasma Detection Kit



- As this assay can only detect bioactive mycoplasma, the results will be more accurate than that of the PCR assay.
- The method has high sensitivity, simple operation and time saving.

SKU	Size	Price
FM301-01-V2	25 rxns	$455.11
FM301-02-V2	50 rxns	$841.86

TransDetect® EdU Imaging Cell Proliferation Kit-555 Fluorophore



- The kit is designed for detecting the ability of cell proliferation with the thymidine analog 5-ethynyl-2'-deoxyuridine (EdU).

SKU	Size	Price
FU111-01	50 rxns	$1330.67

TransDetect® qPCR Mycoplasma Detection Kit



- Wide coverage of mycoplasma species: The validated mycoplasma detection covers 13 strains and plasmid DNA, with database matching capable of spanning at least 129 mycoplasma DNA sequences.

SKU	Size	Price
FM321-011	25rxn	$996.17
FM321-01	100rxn	$3641.65

TransDetect® PCR Mycoplasma Detection Kit



- PCR Mycoplasma Detection Kit is designed to detect the presence of mycoplasma contamination by PCR in biological materials, such as cell cultures or cell culture related materials.

SKU	Size	Price
FM311-01	50 Rxns	$1158.93
FM311-02	100 Rxns	$2015.93

Mycolor One-Step Mycoplasma Detector



- User-Friendly Operation : Simple and efficient process.
- Clear Visual Results : Detect contamination with a color change from purple-red to yellow.

SKU	Size	Price
D201-01	25 Rxn	$230.73
D201-02	50 Rxn	$401.64

Myco-OffTM Mycoplasma Cleaner



- Mycoplasma Cleaner is the latest generation of mycoplasma removal reagent, mainly used to remove mycoplasma in cells, serum and culture media.

SKU	Size	Price
D103-01	100 µl	$178.18
D103-02	500 µl	$742.19

TransSafe™ Mycoplasma Elimination Reagent (TransMyco-1+2)



- Mycoplasma Elimination Reagent (TransMyco-1+2) contains two different and effective anti-mycoplasma components.
- TransMyco-1 is a macrolide antibiotic, and TransMyco-2 is a tetracycline derivative.

SKU	Size	Price
FM401-01	10 ml	$147.24
FM401-02	20 ml	$264.91

TransSafe™ Mycoplasma Elimination Reagent (TransMyco Plus) Kit



- It exhibits minimal cytotoxicity on eukaryotic cells and can maintain relatively high cell viability.
- at -20°C in dark for 18 months.
- Dry ice (-70℃)
- FM421-01

SKU	Size	Price
FM421-01	10x1 ml	$147.24
FM421-02	20x1 ml	$264.91

TransSafe™ Mycoplasma Elimination Reagent (TransMyco-3)



- Mycoplasma Elimination Reagent (TransMyco-3) belongs to the fluoroquinolone antibiotics.
- Most of the mycoplasma species of contaminated cells are sensitive to TransMyco-3.

SKU	Size	Price
FM411-01	10 ml	$41.71
FM411-02	20 ml	$73.61

TransSafe™ Mycoplasma Prevention Reagent



- This product can effectively prevent mycoplasma contamination during cell culture process, and also has a good effect on the prevention of common gram-positive and gram-negative bacteria.

SKU	Size	Price
FM501-01	1 ml	$63.8
FM501-02	5x1 ml	$246.11

TransLv™ Lentivirus Precipitation Solution (5×)



- Lentivirus Precipitation Solution (5×) is designed to concentrate lentiviral particles by mixing with the lentiviruscontaining supernatant, followed by a short period of incubation and standard centrifugation.

SKU	Size	Price
FV101-01	100 ml	$540.08

TransStem® Serum-Free, Xeno-Free Human Mesenchymal Stromal Cell Medium



- This product has good stability, enabling stable passages of hMSCs to 15 generations.
- ® Serum-Free, Xeno-Free Human Mesenchymal Stromal Cell Basal Medium at 2-8℃ for one year;

SKU	Size	Price
MM101-01	500 ml	$396.86

TransDiffer® Human Mesenchymal Stromal Cell Chondrogenic Differentiation



- TransDiffer® Human Mesenchymal Stromal Cell Chondrogenic Differentiation Medium is suitable for differentiating Human

SKU	Size	Price
MM401-01	200 ml	$529.75

TransStem™ Chemically Defined Xeno-free Human Pluripotent Stem Cell Medium



- Chemically Defined Xeno-free Human Pluripotent Stem Cell Basal Medium at 2-8℃ for one year;

SKU	Size	Price
MP101-01	500 ml	$557.44

TransDiffer™ Human Neural Stem Cells Differentiation Kit



- Human Neural Stem Cells Differentiation Kit is a chemically defined and animal component-free medium for the neural induction of human pluripotent stem cells (hPSCs).

SKU	Size	Price
MN301-01	100 ml	$265.8

TransDetect® BrightFluore DMEM



- ® BrightFluore DMEM is a low fluorescence background medium developed from a common DMEM medium.
- Its fluorescence background is very low, comparable to PBS, and it can fully meet the normal growth needs of cells.

SKU	Size	Price
FF101-01	100 ml	$31.8
FF101-02	500 ml	$127.22

TransDiffer® Human Mesenchymal Stromal Cell Adipogenic Differentiation



- ® Human Mesenchymal Stromal Cell Adipogenic Differentiation Medium is a serum-containing complete medium.
- This product has good stability, the prepared complete medium can be stored stably for 1 month at 2-8°C.

SKU	Size	Price
MM201-01	200 ml	$371.01

TransDiffer® Human Mesenchymal Stromal Cell Osteogenic Differentiation Medium



- TransDiffer® Human Mesenchymal Stromal Cell Osteogenic Differentiation Medium is a serum-containing complete medium.

SKU	Size	Price
MM301-01	200 ml	$529.75

ArtMedia® Human T Cell Serum-Free Medium, no phenol red (GMP Grade)



- Human T Cell Serum-Free Medium, no phenol red (GMP Grade) is a serum-free, xeno-free and and chemically defined medium for the culture of human T lymphocytes.

SKU	Size	Price
MT102-01	1000 ml	$424.55

G418



- G418 is an aminoglycoside antibiotic, which blocks polypeptide synthesis by interfering with the function of 80S ribosome.

SKU	Size	Price
FG401-01	5 ml	$111.3

Penicillin-Streptomycin (100×)



- Penicillin-Streptomycin (100×) contains 10 kU/ml of penicillin and 10 mg/ml of streptomycin. The solution has been filter-sterilized. It can be used for cell culture at a final concentration of 1x.
- at -20℃ for one year

SKU	Size	Price
FG101-01	100 ml	$39.26

PBS (1X)



- PBS (phosphate buffered saline) contains 1.06 mM KH

SKU	Size	Price
FG701-01	500 ml	$42.4

L-Glutamine (100×)



- L-Glutamine (100×) contains 200 mM of L-Glutamine. The solution has been filter-sterilized. It can be used for cell culture at a final concentration of 1×.
- at -20℃ for one year
- Shipping
- Dry ice (-70℃)

SKU	Size	Price
FG201-01	100 ml	$53.02

Trypsin（0.25%，EDTA(+/-) and Phenol Red）



- Trypsin contains porcine trypsin (0.25%) , EDTA (+/-), and phenol red. It does not contain calcium and magnesium ion. Trypsin solution has been filter-sterilized and it can be used for cell dissociation.

SKU	Size	Price
FG301-01	100 ml (+EDTA)	$42.4
FG301-11	100 ml (-EDTA)	$42.4

Cas9 endonuclease



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1701	Default Title	$2742.41

TransSup® ITS Supplement (100×)

- ITS Supplement (100×) contains three most universally essential components: human insulin, human holo-transferrin, and selenous acid.

SKU	Size	Price
MN401	20 ml	$0

TransStem® Chemically Defined Xeno-free Cell Cryopreservation Medium III--DMSO Free, Protein Free



- The product has completed toxicity tests and can be used as a pharmaceutical excipient for cell drugs.
- It is commonly used in various cell types, including mesenchymal stem cells, lymphocytes, etc.

SKU	Size	Price
MC131-01	5 ml	$23.85
MC131-02	50 ml	$212.27

ArtMedia® Human T Cell Serum-Free Medium (GMP Grade, with phenolic red)



- Human T Cell Serum-Free Medium (GMP Grade) is a serum-free, xeno-free and chemically defined medium for the culture of human T lymphocytes.

SKU	Size	Price
	1000 ml	$424.55

CTLA4Ig

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CI31	Default Title	$6038.57

IL1 alpha

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C070	Default Title	$6038.57

CIK activate factor

- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1807	Default Title	$655.28

IL2

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CD66	Default Title	$632.86

IL3

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CF63	Default Title	$5049.72

IL4

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CD03	Default Title	$5049.72

IL6

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C009	Default Title	$4060.87

IL7

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CD47	Default Title	$6038.57

IL12

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CI58	Default Title	$4060.87

IL15



- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C016	Default Title	$5049.72

IL18



- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CD72	Default Title	$6038.57

IL21



- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CC45	Default Title	$5049.72

IL1 beta



- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CG93	Default Title	$5049.72

IFNa2b



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C005	Default Title	$3072.02

IGF-1



- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C023	Default Title	$764.71

NK activate factor

- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1810	Default Title	$929.52

NK Expander

- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1811	Default Title	$435.09

CD3/CD28 bead

- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-B038	Default Title	$1094.33

bFGF

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C046	Default Title	$1489.86

IFN gamma

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CI57	Default Title	$2083.17

CIK Expander

- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1809	Default Title	$589.35

EGF

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C029	Default Title	$501.02

PDGFbb

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C199	Default Title	$6038.57

PGE2

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CGE2	Default Title	$1423.94

sCD40L

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CI56	Default Title	$4060.87

GM-CSF

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CC79	Default Title	$6038.57

HGF

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CJ72	Default Title	$5049.72

CIK culture factor

- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1808	Default Title	$398.18

SCF

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CD53	Default Title	$5049.72

TGFbeta

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CA59	Default Title	$6038.57

TNFa

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-C008	Default Title	$3072.02

TPO

- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CJ95	Default Title	$5049.72

CTLA4 mab

- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A081	Default Title	$1489.86

CD3 mAb?OKT3?



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A018	Default Title	$632.86

CD16 mAb



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A091	Default Title	$1489.86

CD28 mAb



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A063	Default Title	$632.86

LAG3 mab



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A092	Default Title	$1489.86

CD56 mab



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A065	Default Title	$1489.86

PD1 mAb



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A085	Default Title	$1423.94

PDL1 mAb



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A066	Default Title	$1423.94

Her2 mab



- Protein Type
- Product Grade
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-A062	Default Title	$1489.86

TSCM Expander



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1647	Default Title	$764.71

Novonectin ?fibernectin? ????



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CH38	Default Title	$2083.17

DendriticCell maturation factor



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1806	Default Title	$727.79

FLT3L



- Protein Type
- :Cytokine
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-CA82	Default Title	$5049.72

Dendritic Cellculture factors



- Protein Type
- :Other proteins
- :For GMP Manufacturing
- :Usually in stock. Smaller quantities and volume discounts are available. For further information, please contact us.

SKU	Size	Price
NVP- GMP-1805	Default Title	$266.33

pEASY®-Basic Seamless Cloning and Assembly Kit



- High efficiency: > 95% cloning efficiency.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
CU201-01	10 rxn	$108.65
CU201-02	20 rxn	$209.98

pEASY®-GB-Clone™ Seamless Cloning and Assembly Kit



- High efficiency: > 95% cloning efficiency.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
CU301-01	25 rxns	$267.36
CU301-11	100 rxns	$974.2

pEASY®-Uni Seamless Cloning and Assembly Kit



- Fast: 5~15 minutes
- Simple: No restriction enzyme digestions.
- High efficiency: > 95% cloning efficiency.
- Seamless: No extra sequences introduced.

SKU	Size	Price
CU101-01	10 rxn	$242.94
CU101-02	20 rxn	$450.48

ClonExpress II One Step Cloning Kit



- Design Overlaps: A short homologous sequence (15-20 bp) is added to the insert via PCR.

SKU	Size	Price
C112-01	25 rxns	$267.36
C112-02	50 rxns	$487.1

ClonExpress MultiS One Step Cloning Kit



- High Efficiency: No ligase required, no self-ligation, with a positive cloning rate >95%.
- Multi-Fragment Compatibility: Supports 2 to 5 DNA fragments (50 bp - 10 kb) for complex vector construction.

SKU	Size	Price
C113-01	10 rxns	$246.6
C113-02	25 rxns	$462.68

Cloning

Fast Mutagenesis System



- Fast (4 kb/min) and high fidelity (54-fold fidelity as compared to
- Competent Cell at -70°C for six months; others at -20°C for two years
- SControl Plasmid (5 ng/µl)

SKU	Size	Price
FM111	Default Title	$258.88

Fast MultiSite Mutagenesis System



- Fast: Amplified with fast & high-fidelity 2×
- ® FastPfu PCR SuperMix; only 15 minutes for recombination.
- Efficient: >90% mutagenesis efficiency.

SKU	Size	Price
FM201	Default Title	$685.27

Mut Express II Fast Mutagenesis Kit V2



- modules: Phanta Max Super-Fidelity DNA Polymerase amplification module and ClonExpress rapid cloning module. The ultra-fidelity of Phanta Max can

SKU	Size	Price
C214-01	10 reactions	$206.28
C214-02	25 reactions	$372.41

GB-Clone™ T4 DNA Ligase



- µg/ml) in a total reaction volume of 20 µl in 30 minutes at 16°C in 1x T4 DNA Ligase
- Storage Buffer: 50 mM KCl, 10 mM Tris-HCl (pH 7.4), 0.1 mM EDTA, 1 mM DTT, 200 µg/ml BSA and 50% glycerol.

SKU	Size	Price
DNK4301-01	50uL	$98.08
DNK4302-02	200uL	$328.93

5min TA-Blunt-Zero Cloning Kit



- Compatible: Suitable for sticky ends, blunt ends , TA , linker or adapter ligation
- Fast: Cloning of either sticky- or blunt-end DNA in only 5 minutes

SKU	Size	Price
C601-00	10 rxns-without competent cells	$209.64
C601-01	25 rxns-without	$419.27

GB-Clone™ Fast T4 DNA Ligase



- µg/ml) in a total reaction volume of 20 µl in 30 minutes at 16°C in 1x T4 DNA Ligase
- Storage Buffer: 50 mM KCl, 10 mM Tris-HCl (pH 7.4), 0.1 mM EDTA, 1 mM DTT, 200 µg/ml BSA and 50% glycerol.

SKU	Size	Price
GPL-01	50 uL	$164.75
GPL-02	200 ul	$455.47

pEASY®-T1 Cloning Kit



- Trans1 -T1 Phage Resistant Chemically Competent Cells, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CT101-GB	20 reactions	$409.77
CT101-GB	60 reactions	$963.53

pEASY®-T1 Simple Cloning Kit



- Trans1 -T1 Phage Pesistant Chemically Competent Cells, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CT111	20 reactions	$409.77
CT111	60 reactions	$963.53

pEASY®-T3 Cloning Kit



- ®- T3 Cloning Vector provides dual EcoR I and dual Not I enzyme sites. It is designed for cloning and sequencing Taq-amplified PCR products. The cloned insert can be released from a single enzyme digestion.

SKU	Size	Price
CT301	20 reactions	$409.77
CT301	60 reactions	$963.53

pEASY®-T5 Zero Cloning Kit



- Trans1 -T1 Phage Resistant Chemically Competent Cell, high transformation efficiency (>10 9 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CT501	20 reactions	$521.92
CT501	60 reactions	$1227.95

pEASY®-Blunt Simple Cloning Kit



- Trans1 -T1 Phage Resistant Chemically Competent Cell, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CB111	20 reactions	$409.77
CB111	60 reactions	$963.53

pEASY®-Blunt3 Cloning Kit



- Trans1 -T1 Phage Resistant Chemically Competent Cell, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CB301	20 reactions	$354.04
CB301	60 reactions	$832.49

pEASY®-Blunt Cloning Kit



- Trans1 -T1 Phage Resistant Chemically Competent Cell, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CB101-GB	20 reactions	$409.77
CB101-GB	60 reactions	$963.53

pEASY®-Blunt Zero Cloning Kit



- 5 minutes fast ligation of Pfu-amplified PCR products.
- High cloning efficiency. Positive clones up to 100%.
- M13 forward primer and M13 reverse primer for sequencing.

SKU	Size	Price
CB501	20 reactions	$521.92
CB501	60 reactions	$1227.95

pEASY®-Blunt E2 Expression Kit

- 5 minutes fast ligation of Pfu-amplified PCR products.
- Trans1-T1 Phage Resistant Chemically Competent Cell, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CE211	Default Title	$344.72

pEASY®-Blunt M2 Expression Kit

- Trans1 -T1 phage resistant chemically competent cell, high transformation efficiency (>109 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CM211	Default Title	$459.62

pEASY®-Blunt M3 Expression Kit

- Trans1 -T1 phage resistant chemically competent cell, high transformation efficiency (>10 9 cfu/µg pUC19 DNA) and fast growing.

SKU	Size	Price
CM311-GB	Default Title	$459.62

T7 High Yield RNA Transcription Kit



- This kit can yield 150 - 200 µg of RNA with a template input of 0.5 µg. The RNA yield can be widely used in many downstream applications

SKU	Size	Price
TR101-01	50 reactions	$344.72
TR101-02	100 reactions	$621.59

T7 High Efficiency Transcription Kit



- T7 High Efficiency Transcription Kit is designed for in vitro RNA synthesis by T7 RNA Polymerase with supercoiled or linearized DNA templates.
- Up to 150 µg of RNA can be produced from a 20 µl reaction.

SKU	Size	Price
JT101	Default Title	$373.78

T7 RNAi Transcription Kit



- RNase T1 (100 U/µl)
- RNase T1 Dilution Buffer
- RNase-free H2O
- Storage: Store all the components at -20℃.

SKU	Size	Price
TR102-01	25 reactions	$413.94
TR102-02	50 reactions	$801.57

T7 High Efficiency Transcription Kit



- T7 High Efficiency Transcription Kit is designed for in vitro RNA synthesis by T7 RNA Polymerase with supercoiled or linearized DNA templates.

SKU	Size	Price
JT101-01	20 µl × 25 rxns	$278.72
JT101-02	20 µl x 100 rxns	$889.69

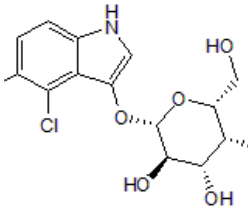
DMT Enzyme (DpnI)



- This product is an improved version of DpnI restriction enzyme, exhibiting higher activity compared with conventional DpnI enzyme. This enzyme can effectively recognize and cleave the sequence G

SKU	Size	Price
GD111-01	200 units	$137.8
GD111-02	5x200 units	$550.07

X-Gal (5-Bromo-4-chloro-1H-indoll-3-yl-β-D-galactopyranoside)



- Wt 408.63

SKU	Size	Price
A600083	1g	$236.01

Bionesium(TM) Alkaline Phosphatase



- Optimal reaction temperature: 37
- Definition of active unit: 1 active unit is defined as the amount of enzyme
- ≤ 50ppm, residual endotoxin ≤10EU/mg, no residual RNase, endonuclease,

SKU	Size	Price
	Default Title	$131.83

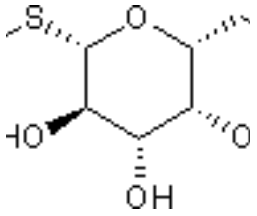
Bionesium(TM) Vaccinia Capping Enzyme



- Optimal reaction temperature: 37
- Definition of active unit: 1 active unit is defined as the amount of enzyme needed to
- residual endotoxin ≤10EU/mg, no residual RNase, endonuclease, exonuclease or

SKU	Size	Price
	Default Title	$131.83

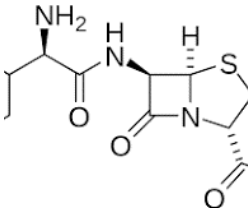
IPTG (Isopropyl β-D-1-thiogalactopyranoside)



- Wt 238.3

SKU	Size	Price
A600168	5g	$249.19

Ampicillin, trihydrate



- Molecular Biology Grade | Purity ≥99.0%. Store at -20 °C.

SKU	Size	Price
A600064	25 g	$209.64

T4 Polynucleotide Kinase



- T4 Polynucleotide Kinase can catalyze the transfer of the γ-phosphate group of ATP to the 5´-hydroxyl end and 3´-monophosphate nucleoside of the oligonucleotide chain (double-stranded or single-stranded DNA or RNA).

SKU	Size	Price
N102-01	200 uL	$288.74
N102-02	1000 uL	$961.16

T7 Endonuclease I



- T7 Endonuclease I is a junction-resolving enzyme of 149 amino acid residue, encoded by gene 3 of bacteriophage T7, existing as a stable dimer.

SKU	Size	Price
LE101-01	250 units	$166.97
LE101-02	5×250 units	$668.19

Trans1-T1 Phage Chemically Competent Cell



- High transformation efficiency: >10 9 cfu/μg (pUC19 DNA).
- Fast-growing, colonies are visible in 8~9 hours.
- Resistance to T1 and T5 phage.
- Blue/white selection.

SKU	Size	Price
CD501-01	10 reactions	$199.3
CD501-02	20 reactions	$362.59

Trans5alpha Chemically Competent Cell



- High transformation efficiency: >10 8 cfu/µg (pUC19 DNA).
- Reduced recombination of cloned DNA.
- Blue/white selection.

SKU	Size	Price
CD201-01	20 reactions	$171.67
CD201-02	40 reactions	$310.11

TransStbl3 Chemically Competent Cell



- 10×100 µl (20 rxn) and 10×100 µl (20 rxn)

SKU	Size	Price
CD521-01	10×100 µl (20 rxn)	$266.33
CD521-02	20×100 µl (40	$479.4

TransDB3.1 Chemically Competent Cell



- DB3.1 Chemically Competent Cell is specifically designed for chemical transformation of DNA.
- This cell contains the gyrA462 gene which provides resistance to the toxic effects from the ccdB gene.

SKU	Size	Price
CD531-01	20 reactions	$211.22
CD531-02	40 reactions	$389.22

Phi29 DNA Polymerase



- This product is a 74.4 kDa purified recombinant protein inducibly expressed in
- carrying the φ29 DNA polymerase gene.

SKU	Size	Price
LP101-01	250 units	$145.76
LP101-02	5×250 units	$583.29

mRNA Capping Kit

- In eukaryotes, after transcription to form the original mRNA, a special cap structure needs to be formed at the 5' end.

SKU	Size	Price
LC101-01	25 rxns	$795.56
LC101-02	100 rxns	$2650.64

E.coli Poly (A) Polymerase



- after inducible expression of a recombinant vector containing Poly (A) Polymerase gene. It has a molecular weight of 50.2 kDa. The reaction of

SKU	Size	Price
LA101-01	100 units	$159.02
LA101-02	5x100 units	$636.82

Bionesium(TM) Pyrophosphatase Inorganic (yeast)



- Optimal reaction temperature: 25
- Definition of active unit: 1 active unit is defined as the amount of enzyme needed
- 50ppm, residual endotoxin ≤10EU/mg, no residual RNase, endonuclease,

SKU	Size	Price
	Default Title	$131.83

FlyCut® AvrII



- The molecular weight is 42.3 kDa, with the recognition site at C^CTAGG.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JA101-01	50 units	$162.15
JA101-02	2x50 units	$306.88

FlyCut® BamHI



- The molecular weight is 27.5 kDa, with the recognition site at G^GATCC.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JB101-01	5000 units	$98.41
JB101-02	2x5000 units	$191.07

ZipCut™ Restriction Enzyme BamHI



- This ZipCut™ Restriction Enzyme is a rapid cutting endonuclease.
- enzyme digestion can be completed within 5~15 minutes;

SKU	Size	Price
GMD032-1	500 rxns	$83.06
GMD032-2	3000 rxns	$373.78

FlyCut® BglII



- The molecular weight is 26.7 kDa, with the recognition site at A^GATCT.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JB201-01	1000 units	$127.39
JB201-02	2x1000 units	$237.4

FlyCut® EagI



- The molecular weight is 35.1 kDa, with the recognition site at C^GGCCG.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JE101-01	250 units	$144.74
JE101-02	2x250 units	$277.96

Bionesium(TM) EcoR I Restriction Endonuclease



- Optimal reaction temperature: 37
- Definition of active unit: 1 active unit is defined as the amount of enzyme needed to
- residual endotoxin ≤10EU/mg, no residual RNase, endonuclease, exonuclease or

SKU	Size	Price
	Default Title	$131.83

FlyCut® EcoRI



- The molecular weight is 32.0 kDa, with the recognition site at G^AATTC.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JE201-01	5000 units	$90.11
JE201-02	2x5000 units	$174.9

FlyCut® EcoRV



- The molecular weight is 29.5 kDa, with the recognition site at GAT^ATC.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JE301-01	2000 units	$116.64
JE301-02	2x2000 units	$217.34

ZipCut™ Restriction Enzyme EcoRI



- This ZipCut™ Restriction Enzyme is a rapid cutting endonuclease.
- enzyme digestion can be completed within 5~15 minutes;

SKU	Size	Price
GMD042-1	600 rxns	$74.76
GMD042-2	3000 rxns	$332.25

FlyCut® HindIII



- The molecular weight is 35.8kDa, with the recognition site at A^AGCTT.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JH101-01	5000 units	$90.11
JH101-02	2Ã—5000 units	$174.9

FlyCut® KpnI



- The molecular weight is 25.9 kDa, with the recognition site at GGTAC^C.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JK101-01	2000 units	$116.64
JK101-02	2x2000 units	$227.94

FlyCut® NcoI



- The molecular weight is 32.3 kDa, with the recognition site at C^CATGG.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JN101-01	500 units	$116.64
JN101-02	2x500 units	$227.94

FlyCut® NdeI



- The molecular weight is 46.5 kDa, with the recognition site at CA^TATG.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JN201-01	2000 units	$137.8
JN201-02	2x2000 units	$259.74

FlyCut® NheI



- NheI is expressed and purified from
- The molecular weight is 39.1 kDa, with the recognition site at G^CTAGC.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.

SKU	Size	Price
JN301-01	500 units	$136.3
JN301-02	2x500 units	$249.12

FlyCut® NotI



- The molecular weight is 43.3 kDa, with the recognition site at GC^GGCCGC.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JN401-01	250 units	$137.8
JN401-02	2x250 units	$265.04

FlyCut® PstI



- The molecular weight is 38.3 kDa, with the recognition site at CTGCA^G.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JP101-01	5000 units	$127.21
JP101-02	2x5000 units	$238.51

FlyCut® PvuI



- PvuI is expressed and purified from
- The molecular weight is 30.8 kDa, with the recognition site at CGAT^CG The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.

SKU	Size	Price
JP201-01	250 units	$190.84
JP201-02	2x250 units	$363.08

FlyCut® SacI



- The molecular weight is 40.8 kDa, with the recognition site at GAGCT^C.

SKU	Size	Price
JS101-01	1000 units	$116.64
JS101-02	2x1000 units	$217.34

FlyCut® SacII



- SacII is expressed and purified from
- The molecular weight is 32.1 kDa, with the recognition site at CCGC^GG The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.

SKU	Size	Price
JS201-01	1000 units	$116.64
JS201-02	2x1000 units	$227.94

FlyCut® SalI



- SalI is expressed and purified from
- The molecular weight is 36.3 kDa, with the recognition site at G^TCGAC The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.

SKU	Size	Price
JS301-01	1000 units	$116.64
JS301-02	2x1000 units	$227.94

FlyCut® ScaI



- The molecular weight is 27.8 kDa, with the recognition site at AGT^ACT.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JS401-01	500 units	$127.21
JS401-02	2x500 units	$238.51

FlyCut® SmaI



- that carries the recombinant SmaI gene. The molecular weight is 29.7 kDa, with the recognition site at CCC^GGG The reaction is conducted for 5-15 minutes at 25
- C, and heat-inactivated at 65

SKU	Size	Price
JS501-01	1000 units	$116.64
JS501-02	2x1000 units	$227.94

FlyCut® SpeI



- The molecular weight is 21.7 kDa, with the recognition site at A^CTAGT.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 80℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JS601-01	250 units	$127.21
JS601-02	2x250 units	$249.12

FlyCut® SphI



- The molecular weight is 26.8 kDa, with the recognition site at GCATG^C.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JS701-01	250 units	$127.21
JS701-02	2x250 units	$249.12

ZipCut™ Restriction Enzyme HindIII



- This ZipCut™ Restriction Enzyme is a rapid cutting endonuclease.
- enzyme digestion can be completed within 5~15 minutes;

SKU	Size	Price
GMD045-1	500 rxns	$66.45
GMD045-2	3000 rxns	$290.72

FlyCut® XbaI



- that carries the recombinant XbaI gene. The molecular weight is 24.7 kDa, with the recognition site at T^CTAGA. The reaction is conducted for 5-15 minutes at 37
- C, and heat-inactivated at 65

SKU	Size	Price
JX101-01	1500 units	$132.53
JX101-02	2x1500 units	$254.44

FlyCut® XhoI



- The molecular weight is 27.9 kDa, with the recognition site at C^TCGAG.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JX201-01	2500 units	$132.53
JX201-02	2x2500 units	$254.44

FlyCut® XmaI



- The molecular weight is 37.6 kDa, with the recognition site at C^CCGGG.
- The reaction is conducted for 5-15 minutes at 37℃, and heat-inactivated at 65℃ for 20 minutes.
- Applications
- Ice/gel packs (4℃)

SKU	Size	Price
JX301-01	250 units	$127.21
JX301-02	2x250 units	$249.12

GB-Clean™ Plasmid Miniprep Kit (HiPure Mini system)



- High purity - purified plasmid can be directly used in sequencing, enzyme digestion and PCR, etc.
- Fast - it takes only 1 minute to obtain supernatant by optimized solution (10 minutes for other brands)

SKU	Size	Price
P100101	50 Preps	$81.68
P100103	250 Preps	$380.71

DNA Isolation

FavorFilter™ Endo-Free Plasmid Extraction Maxi Kit



- Time Saving: Remove bacterial lysates without centrifugation.
- High Purity: Endotoxin <0.05 EU/μg DNA, ideal for endotoxin , Equal to 2× CsCl gradient centrifugation method.

SKU	Size	Price
FAFTE 001-1-EFG	10 Prep Kit	$460.14
FAFTE 001-2-EFG	2 x 10Prep Kit	$828

Plasmid DNA Extraction Midi Kit, FavorFilter, Ion Exchange



- Time Saving: Remove bacterial lysates without centrifugation.
- High Purity: Equal to 2× CsCl gradient centrifugation method.

SKU	Size	Price
FAFTE 002-1G-10	10Prep Kit	$262.37
FAFTE 002-1G	50Prep Kit	$1013.9

EasyPure® Genomic DNA Kit



- Fast extraction, high yield up to 15 μg
- up to 15 μg
- RNase A and Proteinase K included

SKU	Size	Price
EE101-01	50 preps	$196.45
EE101-02	200 preps	$704.06

EasyPure® Blood Genomic DNA Kit (with RNase A)



- Suitable for EDTA, sodium citrate and heparin-anticoagulated fresh or frozen blood in a volume of 5 to 250 μl.
- At room temperature (15-25°C) in a dry place for one year
- RNase A (20 mg/ml)

SKU	Size	Price
EE121-01	50 rxns	$218.52
EE121-02	200 rxns	$792.3

EasyPure Micro Genomic DNA Kit



- Micro Genomic DNA Kit uses enzyme digestion method to lyse samples.

SKU	Size	Price
EE181-01	50 preps	$409
EE181-02	200 preps	$1499

SolPure Tissue DNA Kit



- Safe - without phenol chloroform extraction
- Environment friendly - the reagents used are safe, non-toxic and without pollution
- High molecular weight - the molecular weight of genomic DNA is about 50-150kb

SKU	Size	Price
D331201	1 g (100preps)	$218.87
D331202	5 g (500preps)	$882.05

DNA Isolation

SolPure High Molecular Weight DNA kit



- RNase A and Proteinase K should be stored at 2–8°C upon arrival.
- However, short-term storage (up to 4 weeks) at room temperature (15–25°C) does not affect its performance.

SKU	Size	Price
D331701	10 Preps	$218.87
D331702	50 Preps	$882.05

SolPure Blood DNA Kit



- Safe - without phenol chloroform extraction
- Environment friendly - the reagents used are safe, non-toxic and without pollution
- High molecular weight - the molecular weight of genomic DNA is about 50-150kb

SKU	Size	Price
D331101	50 ml (200preps)	$96.44
D331102	300 mL	$389.44

HiPure Blood DNA Mini Kit



- High quality DNA - meet a variety of downstream applications, including PCR, qPCR, enzyme digestion, hybridization, etc.
- Fast - without separation of leukocytes, organic extraction or ethanol precipitation

SKU	Size	Price
D3111	50 prep	$222.82

Human Peripheral Blood Lymphocyte Separation Solution



- The density of red blood cells and granulocytes is relatively high, about 1.090 g/ml, the density of platelets is 1.030 ~ 1.035 g/ml, while the density of mononuclear cells is 1.075 ~ 1.090 g/ml.

SKU	Size	Price
FB102-02-V2	200 Rxns	$73.61

Viral DNA-RNA Extraction Kit -Spin Column-based



- Store at room temperature (15-25
- ase-free pipette tips, 1.5 ml
- 4. All operating procedures, if not specified, are carried out at room temperature (15-25

SKU	Size	Price
V4001-GB	Default Title	$233.97

Viral Nucleic Acid (DNA-RNA) Miniprep Kit



- ase-free pipette tips, 1.5 ml
- 4. All operating procedures, if not specified, are carried out at room temperature (15-25

SKU	Size	Price
V4002-GB	100 preps	$233.97
V4002-200-GB	200 preps	$440.23

DNA Isolation

MagicPure® Simple Viral DNA/RNA Kit



- This kit is compatible with high-throughput magnetic-rod nucleic acid extractor.
- at room temperature (15°C-25°C) in a dry place for one year.
- at room temperature.
- RNase-free Water

SKU	Size	Price
EC311-11	50 rxns	$345.17
	50 rxns with Magnetic Stand	$396.86

EasyPure® Bacteria Genomic DNA Kit



- Fast: the whole process can be completed in 50 minutes.
- High yield: DNA yield up to 20 μg.
- Includes RNAase A and Proteinase K. Lysozyme not included
- Lysozyme not included

SKU	Size	Price
EE161-01	50 preps	$196.45
EE161-02	200 preps	$704.06

HiPure Bacterial DNA Kit



- Fast - several samples can be extracted in 40 minutes (after digestion)
- High purity - purified DNA can be directly used in various downstream applications

SKU	Size	Price
D314602	50 Preps	$262.37

Yeast Genomic DNA Extraction Kit



- Purified DNA is free from contaminants and enzyme inhibitors, and typically has A260/A280 ratios between 1.7 and 1.9, and is suitable for applications such as:

SKU	Size	Price
N1161	50 preps	$182.74
N1162	100 preps	$350.25

MagicPure®FFPE Tissue DNA Kit



- Fast, high yield and purity.

SKU	Size	Price
EC701-01	50 rxns	$636.82

HiPureFFPE DNA Kit



- Safety - deparaffinating without contacting with xylene or other toxic solution
- Fast - without overnight incubation and digestion, several samples can be extracted within 2hours

SKU	Size	Price
D312602	50 preps	$262.37

DNA Isolation

Lyse n Amp(TM) Mouse Genotyping Kit



- 20 µL per reactions for 10 mL reactions for the 500 rxn size, and 20 mL reactions for the 1000 rxn size.

SKU	Size	Price
PD101-02	1000rxns	$766.91
PD101-01	500 rxns	$426.06

TransDirect Mouse Genotyping Kit



- Direct PCR amplification from crude lysate.
- Easy-to-use and suitable for high-throughput applications.
- Suitable for multiplex PCR with up to 5 pairs of primers.

SKU	Size	Price
AD501	Default Title	$276.88

VAHTS Blood Collection Tube for Cell-Free DNA Preservation



- This product is for research use only. Not for use in diagnostic procedures. 5 ml tubes are also available. Please contact us.

SKU	Size	Price
N901-V	Default Title	$138.44

Room-Temp Blood Sample Lysis Kit for Direct PCR



- RoomTemp TM Sample Lysis Kit is a simple and fast blood lysis kit at room temperature.

SKU	Size	Price
P073-01	250 preps	$261.65
P073-02	1000 preps	$829.25

TransExo® Cell Media Exosome Kit



- ® Cell Media Exosome Kit is designed to extract and purify exosomes from the cell supernatant.

SKU	Size	Price
FE401-01	25 ml + 10 ml	$291.65

Marine Animal Tissue Genomic DNA Kit



- Purified DNA is free from contaminants and enzyme inhibitors, and typically has A260/A280 ratios between 1.7 and 1.9, and is suitable for applications such as:

SKU	Size	Price
N117-01	50 preps	$119.61
N117-02	100 preps	$227.26

DNA Isolation

Proteinase K Lyophilized Powder

- Proteinase K is used for the isolation of native high molecular genomic nucleic acids. Enzymes like DNases and RNases from microorganisms and mammalian cells are rapidly inactivated by Proteinase K.

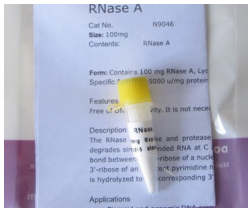
SKU	Size	Price
N9016	100 mg	$48.56
N9017	1 g	$250.35

Proteinase K Solution

- Proteinase K is used for the isolation of native high molecular genomic nucleic acids. Enzymes like DNases and RNases from microorganisms and mammalian cells are rapidly inactivated by Proteinase K.

SKU	Size	Price
N9011	1 mL	$29.07
N9012	5 mL	$116.29

RNase A-powder



- Pancreatic Ribonuclease (RNase A) catalyzes cleavage of the phosphodiester bond between the 5'-ribose of a nucleotide and the phosphate group attached to the 3'-ribose of an adjacent pyrimidine nucleotide forming a 2',3'-cycl...

SKU	Size	Price
N9046	100 mg	$67.22
N9047	1 g	$522.88

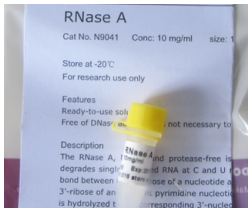
RBC Lysis Buffer (1×)



- Due to osmotic stress, it can rapidly rupture non-nucleated red blood cells from blood or tissue samples with minimal effects on lymphocytes or other nucleated cells.

SKU	Size	Price
FB101-01	100mL	$73.61

RNase A



- The RNase A (10 mg/mL) is an endoribonuclease that specifically degrades single-stranded RNA at C and U residues.

SKU	Size	Price
N9041-01	1 ml	$51.42
N9041-02	5 ml	$242.6

Lysozyme



- Molecular weight 14.4 kDa.
- Applications

SKU	Size	Price
LYSM-1	10g	$207.66
LYSM-2	50g	$829.25

DNA Isolation

HiPure Plant DNA Mini Kit



- Broad spectrum - suitable for extracting DNA from various plant samples
- Fast - several samples can be extracted in 30 minutes by silica technology

SKU	Size	Price
D318702	50 preps	$222.82

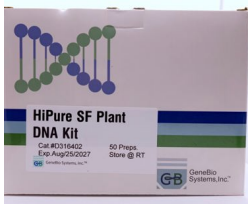
EasyPure® Universal Plant Genomic DNA Kit



- Wide range of applications: applicable to various plant tissues, especially those rich in polysaccharides, polyphenols or starch
- Fast operation: high-quality genomic DNA can be extracted in l ess than 1 hour

SKU	Size	Price
EE112-01	50 rxns	$302.54
EE112-02	200 rxns	$1084.25

HiPure SF Plant DNA Kit



- Safe - require no phenol or chloroform extraction
- Fast - several samples can be extracted in 30 minutes by silica technology
- High purity - high quality DNA, completely remove inhibitors

SKU	Size	Price
D316402	50 preps	$222.82

VAHTS Serum-Plasma Circulating DNA Kit



- The obtained cfDNA is stable and can be directly used for qPCR and NGS library construction.

SKU	Size	Price
NA902	Default Title	$346.1

Soil DNA Kit



- Fast - several samples can be extracted in 40 minutes (after digestion)
- High purity - purified DNA can be directly used in various downstream applications

SKU	Size	Price
D314202	50 Preps	$581.44
D314203	250 Preps	$2630.34

HiPure Stool DNA Kit



- High purity - unique adsorbent can completely remove inhibitory factors
- High concentration - maximum extraction of total DNA from stool samples
- High recovery - DNA can be recovered at the level of PG

SKU	Size	Price
D314102	50 Preps	$315.11

DNA Isolation

EasyPure®Stool Genomic DNA Kit



- Stool Genomic DNA Kit provides a simple and convenient way to isolate high quality genomic DNA from 180-220 mg of fresh or frozen stool.

SKU	Size	Price
EE301-11	50 rxns	$609.18

On-Column DNase Digestion Kit



- and get our On-Column DNase Digestion kit FREE
- DNase Digestion Kit (On Spin Columns) is for removing DNA on spin columns used during RNA isolation procedures.

SKU	Size	Price
RNI02	Default Title	$118.41

HiPure Circulating Nucleic acid Mini Kit



- High yield - most optimal process, free DNA (>50bp) can be obtained to the maximum extent
- High concentration - low elution volume, ensuring high nucleic acid concentration

SKU	Size	Price
D318102	50 Preps	$499.7

MagicPure® Cell-Free DNA Kit II



- This kit lyses samples by enzymatic hydrolysis, and efficiently purifies cell-free DNA by specific adsorption of silica magnetic beads.
- It is compatible with high-throughput magnetic rob-based nucleic acid extractor.

SKU	Size	Price
EC211-01	50 rxns (with Magnetic Stand)	$662.66

HiPure Universal DNA Kit



- High quality DNA - meet a variety of downstream applications, including PCR, qPCR, enzyme digestion, hybridization, etc.
- Fast - without separation of leukocytes, organic extraction or ethanol precipitation

SKU	Size	Price
D301802	50 preps	$333.57

Sox Soil DNA Extraction Kit (50 Samples)



- Uses reagents that are less toxic than the traditional phenol-chloroform extraction
- Removes contaminants e.g. humic acids and compounds that inhibit PCR yielding high-quality DNA

SKU	Size	Price
18011_50G	50 Preps	$685.6

DNA Isolation

MagicPure® Soil and Stool Genomic DNA Kit



- Soil and Stool Genomic DNA Kit is a universal reagent designed for DNA purification from various types of soil and stool samples.

SKU	Size	Price
EC801-11	50 rxns	$670.22

Urine DNA Kit



- Urine DNA Quick Extraction Kit can be used to prepare DNA from urine for your biomarker or clinical studies.

SKU	Size	Price
DNI-12-01	Default Title	$1495.14

DNA Mini Spin Column I with 2ml Collection Tubes For PCR Purification and Gel Extraction



- DNA Mini Column I with 2ml Collection Tubes For PCR Purification and Gel Extraction.

SKU	Size	Price
C1011	100 columns with tubes	$77.79

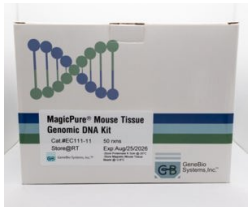
Saliva DNA Collection kit



- Saliva DNA collection kit can be used to extract DNA present in saliva to conduct your biomarker or clinical studies.

SKU	Size	Price
DNI-12	10 Preps	$76.14

MagicPure® Mouse Tissue Genomic DNA Kit



- Mouse Tissue Genomic DNA Kit is a general-purpose kit for DNA purification of mouse tissue samples such as mouse tails and ears.

SKU	Size	Price
EC111-11	50 rxns	$474.9

Saliva DNA collection And Extraction kit



- Saliva DNA collection and extraction kit can be used to collect saliva samples and extract DNA from the samples, for your clinical or biomarker studies. .

SKU	Size	Price
DNI-13-01	10 preps	$103.83
DNI-13-02	50 preps	$376.56

DNA Isolation

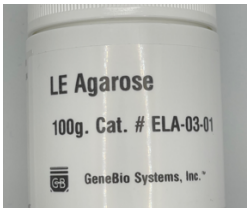
Oral-Pharynx Swab Fast DNA Kit



- Oral/Pharynx Swab Fast DNA Extraction Kit can be used to prepare DNA from oral swab samples in your clinical and biomarker discovery research.

SKU	Size	Price
DNI-14	Default Title	$149.51

LE Agarose



- Nuclease and protease-free
- Low electroendosmosis (EEO) so you get a high quality gel each time
- Great for analyzing your PCR products, plasmid preps, restriction digestion and other DNA fragment analyses

SKU	Size	Price
ELA-03-01	100g	$142.82
ELA-03-02	500g	$587.77

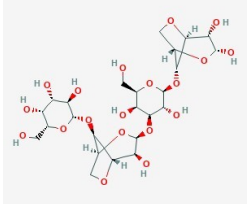
LE Agarose Tablets



- EzAgarose™ Tablets is made with the high-purity Low EEO (LE) Agarose. Each tablet is 0.5g, no weighing required. For agarose gel of all percentages, ready and easy to use.
- Gelling Point: 36oC±1.5oC (1.5% gel)

SKU	Size	Price
ELA-03-03	50g	$83.06
ELA-03-04	100g	$152.28

High Resolution (HR) Agarose



- You can have resolution of DNA and RNA similar to that seen with polyacrylamide gels.

SKU	Size	Price
ELA-01-01	10 g	$102.86
ELA-01-02	25 g	$239.23

Low-Melting (LM) Agarose



- Low-Melting (LM) Agarose is
- an high purity
- , which is ideal for resolving DNA fragments from 10 to 1,000 bp with a
- temperature of 65°C or less for easy recovery of DNA from agarose bands.

SKU	Size	Price
ELA-02-01	10g	$163.47
ELA-02-02	25g	$373.64

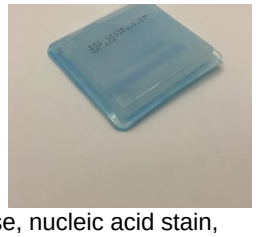
3:1 Agarose



- 3:1 Agarose Gel Preparation Protocol
- (1) Use a flask that is 2 to 4 times the volume of the solution being prepared.
- (2) Add the correct amount of dry agarose to a measured quantity of electrophoresis buffer.

SKU	Size	Price
ELA-04-01	10g	$66.45
ELA-04-02	25g	$166.13

Electrophoresis Kit with Prestained Preset Agarose Gel



- 1. Ready to use: Each kit contains agarose, nucleic acid stain, electrophoresis solution, loading buffer and other reagents, which will save the trouble to purchase all these separately.

SKU	Size	Price
10128	10 pack 8-well gels with 1% agarose concentration	$130.53

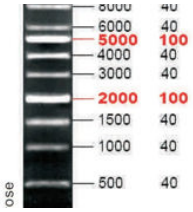
GB-Ruler™ 1 kb DNA Ladder Plus



- B2L with GB - Add three quantities into your cart to receive the B2G1 promotion
- 1kb Ladder Plus is ideal for determining the size of double-stranded DNA from 100 to 10,000 base pairs.

SKU	Size	Price
M1191	50ug (100 Uses)	$49.83
M1192	5 x 50ug (500	$229.24

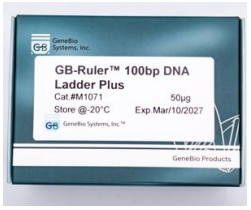
GB-Ruler™ 1 kb DNA Ladder



- The quantity of DNA fragment or band is provided for you to estimate the concentration of your bands from the sample.
- Features and Specifications
- 10 mM Tris-HCl (pH 8), 10 mM EDTA, bromophenol blue and glycerol.

SKU	Size	Price
M1181	50ug (100 Uses)	$43.06
M1182	5 x 50ug (500	$198.06

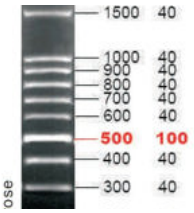
GB-Ruler™ 100 bp DNA Ladder Plus



- B2L with GB - Add three quantities into your cart to receive the B2G1 promotion

SKU	Size	Price
M1071	50 ug (100 Uses)	$54.26
M1072	5 x 50 ug (500	$215.96

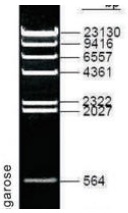
GB-Ruler™ 100 bp DNA Ladders



- B2L with GB - Add three quantities into your cart to receive the B2G1 promotion

SKU	Size	Price
M1061	50ug (100 Uses)	$54.26
M1062	5 x 50ug (500	$215.96

Lambda DNA-Hind III Digest Molecular Weight Marker

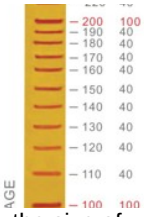


- 8 cm, 0.7% agarose gel, 1×TAE, 7 V/cm, 45 min
- 125、564 、2,027、2,322、4,361、6,557、9,416、23,130
- Storage Stable for 3 months at RT, for long-time storage, please store at -20℃.

SKU	Size	Price
M1201	50ug (100 Uses)	$63.66
M1202	5 x 50ug (500	$285.18

Electrophoresis

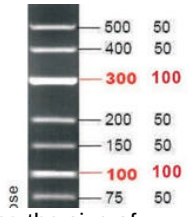
10 bp DNA Ladder



- The 10bp DNA Ladder is ideal for determining the size of double-stranded DNA from 80 to 300 base pairs.
- The ladder consists of 18 linear double-stranded fragments.

SKU	Size	Price
M101-01	50ug (100 Uses)	$96.91
M101-02	5 x 50ug (500	$429.16

Low Range ladder



- The Low Range ladder is ideal for determining the size of double-stranded DNA from 25 to 700 base pairs.

SKU	Size	Price
M103-01	50ug (100 Uses)	$96.91
M103-02	5 x 50ug (500	$429.16

6x Gel Loading Buffer with Dyes



- 5 x 1 mL tubes (5 mL total)
- Gel Loading Buffer with Dye (6X) is a pre-mixed Loading Buffer with two tracking dyes for agarose and non-denaturing poylacrylamide gel electrophoresis.

SKU	Size	Price
M904	Default Title	$25.11

DyeNA-View™ Gel Stain



- Prepare 100mL of agarose gel solution (concentration from 0.8-2%) in a 250mL flask and mix thoroughly.

SKU	Size	Price
M7011	1mL	$95.54
M7012	5mL	$386.25

DyeNA-View™ Sample Stain



- Safe,
- High Sensitivity,
- Convenience,
- Time-saving,

SKU	Size	Price
M7021	1 ml	$95.53
M7022	5 ml	$386.25

DyeNA-View™ Gel Stain-HB



- Nontoxic: Unique lipophilic and macromolecular properties of GelStain make it incapable of penetrating cell membranes. Ames test also shows the mutagenicity of GelStain is far less than that of EB.

SKU	Size	Price
GSHB-101-01	0.5mL	$204.36
GSHB-101-02	1mL	$394.22

DyeNA-View™ Sample Stain In Loading Buffer (6x)



- Non-hazardous
- Minimize the leaching of stain into the running buffer.
- High Sensi ti vity
- Convenience

SKU	Size	Price
M7031	1 ml	$95.53
M7032	5 ml	$386.25

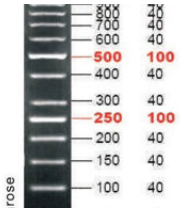
DyeNA-View™ Gel Stain-HB-Blue



- The sensitivity of GelStain Blue is much higher than GelStain and EB, and destaining is not required.

SKU	Size	Price
GSHB-102-01	0.5mL	$204.36
GSHB-102-02	1mL	$394.22

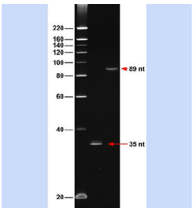
GB-Ruler™ 50 bp DNA Ladder Plus



- 50bp ladder plus is ideal for determining the size of double-stranded DNA from 50 to 1000 base pairs.

SKU	Size	Price
M1051	50 ug (100 Uses)	$96.91
M1052	5 x 50 ug (500	$429.16

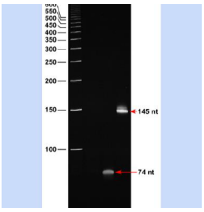
ssDNA 20 Single -stranded DNA Ladders



- The picture shows the comparison between ssDNA 100 Ladder and single-stranded DNA with lengths of 150, 280, and 605 bases on 8% PAGE denaturing gel.
- Item number and specifications: B1003-100uL

SKU	Size	Price
ssDNA-20	20ng/ul 50 ul	$392.9

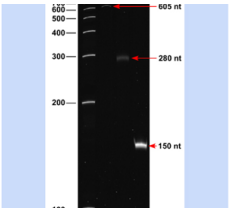
ssDNA 50 Single -stranded DNA Ladders



- The picture shows the comparison between ssDNA 50 Ladder and single-stranded DNA with lengths of 49, 74, and 145 bases on 10% PAGE denaturing gel.

SKU	Size	Price
ssDNA-50	20ng/ul 50 ul	$392.9

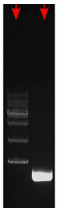
ssDNA 100 Single -stranded DNA Ladders



- The picture shows the comparison between ssDNA 100 Ladder and single-stranded DNA with lengths of 150, 280, and 605 bases on 8% PAGE denaturing gel.
- Item number and specifications: B1003-100uL

SKU	Size	Price
ssDNA-100	20ng/ul 50 ul	$392.9

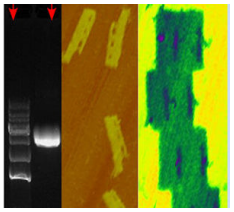
Single stranded phagmid ssDNA-3024nt



- Figure 1 shows the comparison between ssDNA 3024nt and 1000bp DNA ladder on 1% agarose gel.

SKU	Size	Price
ssDNA-3024nt	100nM	$1712.68

Single stranded phagmid mp18 ssDNA-7249nt



- Figure 1 Comparison of M13 ssDNA 7249nt and 1000bp DNA ladder on 1% agarpse gel. Figure 2 and Figure 2: Imaging of DNA origami folded with M13 ssDNA 7249nt as the main chain under an atomic force microscope.

SKU	Size	Price
M13 ssDNA-7249nt	100nM	$1712.68

Pristine BR™ Broad-Range Tri-Color Pre-stained Protein Ladder (10–250 kDa)

- The 70 kDa band is stained orange
- The 10 kDa band is stained green
- All other bands are stained blue
- SDS-PAGE

SKU	Size	Price
PPR01-01	0.5 ml	$115.73
PPR01-02	1mL	$208.15

Pristine™ Pre-stained Protein Ladders (8-195 kDa)

- Allow the tube to reach room temperature and thoroughly mix before use.
- In a conventional mini or midi electrophoresis system, the loading volume of Prestained Protein Marker VI is typically, 3-10 µ L.

SKU	Size	Price
PPR02-01	500uL	$96.44
PPR02-02	1mL	$173.6

EasySee® Western Marker (25-90 kDa)

- Western Marker is composed of eight proteins ranging from 25 to 90 kDa.
- The 25 kDa, 45 kDa and 85 kDa bands are prestained allowing easy identification and monitoring electrophoresis and membrane transfer.

SKU	Size	Price
DM201-01	250 µl	$132.51
DM201-02	2×250 µl	$235.86

GB-Ruler™ Unstained Protein Ruler

- 12 unstained recombinant proteins
- covering a wide range of molecular weights from 10 to 200 kDa.

SKU	Size	Price
UPR01-01	500uL	$75.63
UPR01-02	1 ml	$126.9

ProteinRuler® IV (30-200 kDa)

- IV is composed of six unstained recombinant proteins (40 kDa, 60 kDa, 80 kDa, 100 kDa, 150 kDa, 200 kDa) and one blue prestained recombinant protein (30 kDa).
- The prestained band allows monitoring electrophoresis.

SKU	Size	Price
DR401-01	250 µl	$49.09
DR401-02	2×250 µl	$88.35

ProteinRuler® II (12-120 kDa)

- II is composed of eight unstained recombinant proteins (20 kDa, 30 kDa, 40 kDa, 50 kDa, 60 Da, 80 kDa, 100 kDa, 120 kDa) and one blue prestained recombinant protein (12 kDa).

SKU	Size	Price
DR201-01	250 µl	$47.7
DR201-02	2×250 µl	$84.82

EasySee® II Western Marker (30-150 kDa)

- II Western Marker is composed of seven proteins ranging from 30 to 150 kDa.
- The 30 kDa and 120 kDa bands are prestained allowing easy identification and monitoring electrophoresis and membrane transfer.

SKU	Size	Price
DM211-01	250 µl	$137.43
DM211-02	2×250 µl	$246.11

ProteinRuler® I (12-80 kDa)

- I is composed of five unstained recombinant proteins (20 kDa, 30 kDa, 40 kDa, 60 kDa, 80 kDa) and one blue prestained recombinant protein (12 kDa).
- The prestained band allows monitoring electrophoresis.

SKU	Size	Price
DR101-01	250 µl	$37.1
DR101-02	2×250 µl	$66.27

6× Protein Loading Buffer

- 6×Protein Loading Buffer is especially formulated for protein sample preparation to be used in SDS-PAGE.

SKU	Size	Price
DL101-02	5x1 ml	$47.61

ProteinEle® Precast Tris-Glycine Gel

- Precast Tris-Glycine Gel is a 12% uniform concentration polyacrylamide precast gel formulated with a neutral pH buffer system, showing high resolution and good stability.

SKU	Size	Price
DG102-01	12% 1.0mm 10-well	$249.19
DG102-02	12% 1.0mm 15-	$249.19

PVDF Membrane (0.2 μm)



- According to the pore size of the membrane, there are generally different specifications such as 0.1 μm, 0.22 μm, 0.45 μm and 1.0 μm.

SKU	Size	Price
G6045-0.22	Default Title	$181.9

PVDF Membrane (0.45 μm)

- According to the pore size of the membrane, there are generally different specifications such as 0.1 μm, 0.22 μm, 0.45 μm and 1.0 μm.

SKU	Size	Price
G6045-0.45	Default Title	$181.9

TMB ELISA Substrate

- at 2-8°C in dark for one year
- Kit Content
- Component
- HE101-01

SKU	Size	Price
HE101	Default Title	$146.5

Super TMB ELISA Substrate

- HRP can catalyze 3,3',5,5'-tetramethylbenzidine (TMB) to yield a blue color, the maximal absorbance is at 370 nm or 620-652 nm.

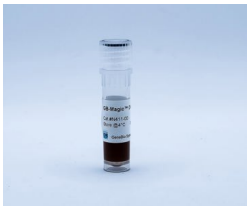
SKU	Size	Price
HE111	Default Title	$218.52

Bionesium(TM) mRNA Cap2'-O-Methytransferase

- Optimal reaction temperature: 37
- Definition of active unit: 1 active unit is defined as the amount of enzyme needed to
- residual endotoxin ≤10EU/mg, no residual RNase, endonuclease, exonuclease or

SKU	Size	Price
	Default Title	$131.83

GB-Magic™ DNA Magnetic Beads



- B2L with GB - Add three quantities into your cart to receive the B2G1 promotion
- The usage of GB-Magic DNA Beads is the same as the AMPure® XP Beads (Beckman, Cat.No. #A63881), which is widely used in PCR purification,

SKU	Size	Price
N411-01	5mL	$108.54
N411-02	60mL	$949.29

Magnetic Beads

MagicPure Size Selection DNA Beads



- 5mL, 60mL and other sizes are also available.
- Equilibrate the beads to room temperature before use.
- 80% ethanol should be freshly prepared.

SKU	Size	Price
EC401	Default Title	$62.3

MagicPure™ RNA Beads



- 5mL, 60mL and other sizes are also available.
- Applications
- at 2-8℃ for one year. Avoid freezing.
- RNase-free Water

SKU	Size	Price
EC501	Default Title	$62.3

GB-Magic™ RNA Magnetic Beads



- The RNA Beads can be used to substitute the Agencourt® RNAClean® XP Beads (Beckman Coulter, Cat.No. #A63987) in your current protocols.

SKU	Size	Price
N412-01	5mL	$193.81
N412-02	40mL	$1383.01

VAHTS mRNA Capture Magnetic Beads



- Storage conditions
- Other necessary materials
- Magnetic rack/stand
- Scope of application

SKU	Size	Price
N401-01	24 reactions	$553.75
N401-02	96 reactions	$1938.14

GB-Magic™ Protein A-G Immunoprecipitation Magnetic Beads

- GB-Magic(TM) Protein A / G Matrix beads for immunoprecipitation are magnetic beads coupled with Protein A / G in high density by using proprietary nano- technology. Validated for Immunoprecipitation.

SKU	Size	Price
22202B-1	1mL	$152.8
22202B-5	5mL	$604

GB-Magic™ Protein A Immunoprecipitation Magnetic Beads

- GB-Magic(TM) Protein A Matrix beads for immunoprecipitation are magnetic beads coupled with Protein A in high density by using proprietary nano- technology. Validated for Immunoprecipitation.

SKU	Size	Price
22203B-1	1mL	$190.99
22203B-5	5mL	$755

Streptavidin Magnetic Beads

- The transcription factor TCF-1 initiates the differentiation of TFH cells during acute viral infection; NATURE IMMUNOLOGY Volume: 16 Issues: 9 Pages: 991-999 Publication Year: SEP 2015

SKU	Size	Price
22307-1	1mL	$259.96
22307-5	5mL	$1169.81

GB-Magic™ IDA-Nickel His-tag Protein Purification Magnetic Beads

- The target protein can be purified from the crude samples. Without high-speed centrifugation, filtration and the expensive chromatography equipment.
- Using one-step can obtain high purity target protein.

SKU	Size	Price
70501-5	5 mL	$301.93
70501-100	2x50 mL	$4219.08

GB-Magic IDA-Nickel Kit-10His-tag Protein Purification Magnetic Beads

- The target protein can be purified from the crude samples. Without high-speed centrifugation, filtration and the expensive chromatography equipment.
- Using one-step can obtain high purity target protein.

SKU	Size	Price
70502-5	5 mL	$301.93
70502-100	2x50 mL	$4219.08

BeaverBeads™ Mag NHS Kit

- specification: 10 mg/mL
- packaging: 1 mL, 10 mg/mL, 2 μm
- Simple, without activation, can be directly covalently coupled with the biological ligand;

SKU	Size	Price
70703-1	1 mL	$426.06
70703-5	5 mL	$1219.58

BeaverBeads™ Magrose NHS Kit

- specification: 10 mg/mL
- packaging: 1 mL, 10 mg/mL, 2 μm
- Simple, without activation, can be directly covalently coupled with the biological ligand;

SKU	Size	Price
70705-1	1 mL	$426.06
70705-5	5 mL	$1219.58

TransNGS® Fast RNA-Seq Library Prep Kit for Illumina® (V6)



- The kit is designed for the Illumina high-throughput sequencing platform to prepare strand-specific or non-strand-specific transcriptome libraries.

SKU	Size	Price
KP701-01-V6	12 rxns	$1219.58

VAHTS Universal V8 RNA-seq Library Prep Kit for Illumina



- The kit contains two types of cDNA 2nd Strand synthesis buffer, which can be chosen for library

SKU	Size	Price
NR605-01	24 reactions	$2007.36
NR605-02	96 reactions	$6437.4

VAHTS Universal V10 RNA-seq Library Prep Kit for Illumina



- High library yield: upgraded workflow efficiency (reverse transcription efficiency, nucleic acid repair efficiency, adapter ligation efficiency, library amplification efficiency), compatible with multiple species;

SKU	Size	Price
NR606-01	24 reactions	$2368.68
NR606-02	96 reactions	$7596.14

Ribo-off rRNA Depletion Kit (Human-Mouse-Rat)



- The obtained rRNA-depleted RNA can be used for analysis applications of mRNA and non-coding RNA (e.g. lncRNA).
- N406-01 (24rxn)
- RNase H Buffer
- DNase I Buffer

SKU	Size	Price
N406-01	24rxn	$2007.36
N406-02	96rxn	$7197.43

Ribo-off rRNA Depletion kit (Plant)



- rRNA is depleted by rRNA-to-probe hybridization, RNase H digestion, and DNaseI digestion steps.
- The retained mRNA and other non-coding RNA can be used for LncRNA and other non-coding RNAs analysis.

SKU	Size	Price
N409-01	12rxn	$1799.7
N409-02	24rxn	$3530.19

Ribo-off rRNA Depletion kit (Bacteria) V2



- Coexistence of speed and yield: optimize the system to ensure rRNA removal efficiency and shorten the process to 1h.
- Wide range of application: The coverage of species is improved, and the applicable species are wider.

SKU	Size	Price
N417-01	12rxn	$1831.29
N417-02	24rxn	$3294.78

TransNGS® Single Cell Full Length cDNA Synthesis & Amplification Kit



- It is suitable for amplifying and constructing cDNA libraries from 1-500 cells or 10 pg-10 ng total RNA.

SKU	Size	Price
KC901-01	12 rxns	$1292.83
KC901-02	24 rxns	$2440.38

TransNGSTM rRNA Depletion Kit (Human-Mouse-Rat)



- ™ rRNA Depletion Kit (Human/Mouse/Rat) depletes ribosomal RNA from human/mouse/rat total RNA by RNase H digestion, while retains messenger RNA and non-coding RNA.

SKU	Size	Price
KD101	Default Title	$415.32

VAHTS mRNA-seq V3 Library Prep Kit for Illumina



- The library is prepared through mRNA isolation (from total RNA), fragmentation, synthesis of cDNA, end-repair, adapter-ligation, size selection of library, and library amplification.

SKU	Size	Price
NR611	Default Title	$1564.36

VAHTS Small RNA Index Primer Kit for Illumina®



- All the reagents provided in the kit have undergone rigorous quality control and functional verification to ensure the stability and repeatability of library construction.

SKU	Size	Price
N813/N814/N815/N816	N813	$290.72
N813/N814/N815/N816	N814	$290.72

VAHTS RNA Multiplex Oligos Set1- Set2 for Illumina®



- Used in conjunction with each other, it can be used to build up to 384 different combinations of double-ended Index tagged libraries.

SKU	Size	Price
N323/N324	N323	$2530.66
N323/N324	N324	$2530.66

VAHTS Stranded mRNA-seq Library Prep Kit for Illumina



- Precise measurement of strand Orientation
- Identical protocol with Illumina TruSeq Stranded mRNA Sample Prep Kit

SKU	Size	Price
NR602	Default Title	$1661.26

VAHTS RNA Adapters set3-set6 for Illumina®



- VAHTSTM RNA Adapters set3-set6 for Illumina® is intended to use with Illumina NGS RNA-seq library preparation, specifically for multiplexing by indexing primers using indexing adaptors。
- Storage and expiration date

SKU	Size	Price
N809/N810/N811/N812	Default Title	$346.1

VAHTS Universal DNA Library Prep Kit for Illumina V4

- VAHTS Universal DNA Library Prep Kit for Illumina V4 is a library preparation kit targeted for Illumina high-throughput sequencing platform optimization.

SKU	Size	Price
ND610-01	24rxns	$1013.9
ND610-02	96rxns	$3769.49

VAHTS Universal Plus DNA Library Prep Kit for Illumina V2



- VAHTS Universal Plus DNA Library Prep Kit for Illumina V2 is a DNA library preparation kit featuring enzyme-based fragmentation specifically developed for Illumina high-throughput sequencing platforms.

SKU	Size	Price
ND627-01	24Rxn	$1074.55
ND627-02	96Rxn	$3942.21

VAHTS ssDNA Library Prep Kit for Illumina



- genomic DNA (Genomic DNA),
- paraffin section DNA (FFPE DNA),
- immune Immunoprecipitation DNA (ChIP DNA),
- cell-free DNA (cfDNA, ctDNA),

SKU	Size	Price
ND620-01	24 Rxn	$1514.92
ND620-02	96 Rxn	$5399.11

TruePrep Flexible DNA Library Prep Kit for Illumina



- TruePrep Flexible DNA Library Prep Kit for Illumina is specifically designed for the Illumina high-throughput sequencing platform.

SKU	Size	Price
TD504-01	24 rxn	$2073.26
TD504-02	96 rxn	$7832.31

TransNGS® Tn5 DNA Library Prep Kit for Illumina® (for 5 ng DNA)



- Tn5 DNA Library Prep Kit for Illumina® is a reagent kit designed for Illumina high-throughput sequencing platform, suitable for preparing DNA library from 5 ng initial sample (such as acquiring small genome, plasmid and PCR am...

SKU	Size	Price
KP121-11	12 rxns	$1097.5
KP121-12	96 rxns	$8340.99

TransNGS® Tn5 DNA Library Prep Kit for Illumina® (for 1ng DNA)



- Tn5 DNA Library Prep Kit for Illumina

SKU	Size	Price
KP111-11	12 rxns	$1097.5
KP111-12	96 rxns	$8340.99

Next Gen Sequencing

TransNGS® Tn5 DNA Library Prep Kit for Illumina® (for 50ng DNA)



- Tn5 DNA Library Prep Kit for Illumina® is a reagent kit designed for Illumina high-throughput sequencing platform,
- suitable for preparing DNA library from 50 ng initial sample.

SKU	Size	Price
KP101-11	12 rxns	$1097.5
KP101-12	96 rxns	$8340.99

TruePrep DNA Library Prep Kit V2 for Illumina



- TruePrep DNA Library Prep Kit V2 for Illumina is specifically designed for the Illumina high- throughput sequencing platform.

SKU	Size	Price
TD501-01/TD502-01/TD503-01	24 rxn	$1787.7
TD501-02/TD502-02/TD503-02	96 rxn	$6680.5

DNA Library Prep Kit for Oxford Nanopore Technologies



- Combined with the Barcode Adapter, it can perform single-sample or multi-sample analysis of 100 ng - 1.5 μg gDNA and amplicons.

SKU	Size	Price
TS201G	24 Reactions	$1463.74

Equalbit 1x dsDNA HS Assay Kit



- Simple Operation : The ready-to-use pre-mixed working solution simplifies the assay process by eliminating the need for additional preparation steps.

SKU	Size	Price
EQ121-01	100 Assays	$182.45
EQ121-02	500 Assays	$488.26

Equalbit RNA BR Assay Kit



- The Equalbit RNA BR (Broad-Range) Assay Kit is a simple, sensitive, and accurate RNA fluorescence quantitative detection kit.

SKU	Size	Price
EQ212-01	100 Assays	$214.19
EQ212-02	500 Assays	$614

Equalbit RNA HS Assay Kit



- The Equalbit RNA HS (High Sensitivity) Assay Kit is a simple, sensitive, and accurate RNA fluorescence quantitative detection kit. This kit contains fluorescence

SKU	Size	Price
EQ211-01	100 Assays	$216.63
EQ211-02	500 Assays	$614

TransNGS TM Library Quantification DNA Standards (S1-S6)



- Library DNA Quantification Standards (S1-S6) is DNA Standard used to quantify DNA libraries prepared for Illumina next generation sequencing platforms.

SKU	Size	Price
KS101	Default Title	$387.63

TransNGSTM Library Quantification Kit for Illumina



- The kit also contains PCR primers which target the P5 and P7 adaptor sequences and
- TM Library Quantification qPCR SuperMix (2×) for library amplifications.

SKU	Size	Price
KQ101-01	100rxn	$301.93
KQ101-02	500rxn	$1172.11

VAHTS Multiplex Oligos set 4 for Illumina®

- With VAHTS
- Universal DNA Library Prep Kit for Illumina® V2 (GeneBio#ND606), it is used for generating up to 96 different combinations of double-ended Indexed libraries. Used with VAHTS

SKU	Size	Price
N321	Default Title	$3315.61

TransNGS TM Tn5 Index Kit for Illumina



- Application
- Tn5 DNA Library Prep Kit for
- , (KP101). Create up to 96 unique tagged sequencing libraries.
- at -20 °C for one year

SKU	Size	Price
KI101	Default Title	$76.14

VAHTS Multiplex Oligos set 5 for Illumina®

- With VAHTS
- Universal DNA Library Prep Kit for Illumina® V2 (GeneBio#ND606), it is used for generating up to 96 different combinations of double-ended Indexed libraries. Used with VAHTS

SKU	Size	Price
N322	Default Title	$3315.61

TransNGSTM Library Quantification qPCR SuperMix



- It's provided at 2× concentration and can be used at 1× concentration by adding template, primer, passive reference dye (optional) and ddH2O.
- at -20°C in dark for one year

SKU	Size	Price
KQ201-01	100rxns	$301.93
KQ201-02	500rxns	$1172.11

VAHTS DNA Adapters set1-set2 for Illumina®



- 192 reactions
- VAHTS DNA Adapters Set 1/2 for Illumina® are specially designed for DNA library preparation for Illumina platforms.

SKU	Size	Price
N801/N802	Default Title	$382.09

TransNGSTM Library Amplification SuperMix



- Library Amplification SuperMix is optimized for high fidelity, robust amplification of next generation sequencing (NGS) libraries regardless of GC contents. The ready-to-use 2×Mix contains

SKU	Size	Price
KA101	Default Title	$124.59

VAHTS DNA Adapters Set 3-Set 6 for Illumina®



- The Set 3 (Cat.No. #N805) contains 24 kinds of indexed adapters (DNA Adapter from 96-01 to 96-24).

SKU	Size	Price
N805/N806/N807/N808	Default Title	$1342.86

TransNGS TM Library Dilution Buffer



- Library Dilution Buffer is optimized 10×Library Dilution Buffer for use next generation sequencing library quantification.
- Application
- Library Dilution Buffer (10×)
- RNase-free Water

SKU	Size	Price
KB101	Default Title	$95.7

TruePrep Index Kit V2 for Illumina®

- 96 kinds /192 rxn
- TruePrep Index Kit V2 for Illumina® is specially designed for TruePrep DNA Library Prep Kit V2 for Illumina® (GeneBio, #TD501, #TD502, #TD503).

SKU	Size	Price
TD202	Default Title	$434.7

TruePrep Index Kit V3 for Illumina®

- 384 kinds
- TruePrep Index Kit V3 for Illumina® is specially designed for TruePrep DNA Library Prep Kit V2 for Illumina® (GeneBio, #TD501, #TD502, #TD503).

SKU	Size	Price
TD203	Default Title	$1734.63

TruePrep Index Kit V4 for Illumina®

- Size: 40 uL
- TruePrep Index Kit V4 for Illumina® is specially designed for TruePrep DNA Library Prep Kit V2 for Illumina® (GeneBio, #TD501, #TD502, #TD503).

SKU	Size	Price
TD204/TD205/TD206/TD207	Default Title	$434.7

TransNGS® 96 UDI Indexed Adapter Kit for Illumina®

- UDI Indexed Adapter Kit for Illumina

SKU	Size	Price
KI341-01	192 rxns	$366.24

TransNGS® UDI Indexed Adapter Kit for Illumina®

- UDI Indexed Adapter Kit for Illumina

SKU	Size	Price
KI341-00	24 rxns	$244.16

TransNGS® 384 UDI Indexed Adapter Kit for Illumina®

- 384 UDI Indexed Adapter Kit for Illumina

SKU	Size	Price
KI351-01	768 rxns	$610.4

Single Cell Full Length mRNA-Amplication Kit



- The 3′-biase and rRNA over-representation in the cDNA synthesis process is effectively avoided.
- Single Cell Full Length mRNA Amplification Kit for compatible sample volume as little as 2.5 μl.

SKU	Size	Price
N712-01	12 reactions	$913.7
N712-02	24 reactions	$1661.26
[illegible]	[illegible]	[illegible]

Single Cell Sequence Specific Amplification Kit



- Each kit contains reagents for RNA extraction and purification, reverse transcription, and PCR amplification that have been optimized together in a simple workflow in one tube, which can save time, reduce experimental error, r...

SKU	Size	Price
P621	Default Title	$499.7

Next Gen Sequencing

Hyperactive pG-MNase CUT&RUN Assay Kit for PCR/qPCR



- Hyperactive pG-MNase CUT&RUN Assay Kit for PCR/qPCR is developed specially for studying protein-DNA interactions.
- Applications

SKU	Size	Price
HD101-01	24 rxn	$1094.22
HD101-02	48 rxn	$1900.49

Hyperactive Universal CUT&Tag Assay Kit for Illumina



- Hyperactive Universal CUT&Tag Assay Kit for Illumina is a kit developed specifically for the Illumina high-throughput sequencing platform to study protein-DNA interaction.

SKU	Size	Price
TD903-01	12 rxn	$1799.7
TD903-02	48 rxn	$6682.9

Hyperactive Universal CUT&Tag Assay Kit for Illumina Pro



- Hyperactive Universal CUT&Tag Assay Kit for Illumina Pro is a protein-DNA interaction assay kit specifically designed for Illumina high-throughput sequencing platforms.

SKU	Size	Price
TD904-01	12 rxn	$1799.7
TD904-02	48 rxn	$6682.9

VAHTS Small RNA Library Prep Kit for Illumina®



- Wide range of compatible samples: animal and plant total RNA, special sample (serum, plasma, exosome) RNA,FFPE total RNA, isolated and purified small RNA.

SKU	Size	Price
NR811-01	24 reactions	$2284.24
NR811-02	96 reactions	$8375.54

Hyperactive pG-Tn5 Transposase for CUT&Tag



- Hyperactive pG-Tn5 Transposase for CUT&Tag is a fusion of Protein G and engineered ultra-high activity Tn5 Transposase to form a new fusion enzyme with both Transposase and Protein G activities.

SKU	Size	Price
S602-01	10 µg	$1240.94
S602-02	20 µg	$2183.38

TransNGS® CUT&Tag Library Prep Kit for Illumina®



- Protein A/G-Tn5 transposase fusion protein and the target protein can form an immune complex through Secondary Antibodies bridging.
- Tn5 transposase is activated in the presence of Mg

SKU	Size	Price
KP172-01	12 rxns	$1768.94
KP172-02	96 rxns	$10755.15

Next Gen Sequencing

TransNGS® ATAC-Seq Library Prep Kit for Illumina®



- This kit utilizes a novel transposase enzyme technology for library construction targeting chromatin open regions, with experiments completed in only 3 hours.

SKU	Size	Price
KP171-01	12 rxns	$1048.67
KP171-02	96 rxns	$6375.9

TransNGS® Index Primers (384) Kit for Illumina®



- Index Primers (384) Kit for Illumina® is suitable for multiplex library preparation for next-generation sequencing on the Illumina platform.

SKU	Size	Price
KI241-01	96 rxns	$610.4

TransNGS® Tn5 Index Kit for Illumina®



- Tn5 Index Kit for Illumina
- contains primers that are ideally suited for multiplex sample preparation for next-generation sequencing.

SKU	Size	Price
KI101-01	96 Indices, 48 Samples	$610.4

TransNGS® UDI Primers (96) Kit for Illumina®

- UDI Primers (96) Kit for Illumina
- is the Index primer kit for multiplex library preparation suitable for Illumina high-throughput sequencing platform.

SKU	Size	Price
KI251-01	24 rxns	$244.16

EpiArt DNA Methylation Bisulfite Kit



- The recovery efficiency is ≥ 80% and the unmethylated cytosine conversion efficiency is ≥ 99%. The converted product is suitable for downstream applications such as PCR amplification and NGS sequencing.

SKU	Size	Price
EM101-01	50rxns	$344.72
EM101-02	200rxns	$1272.26

2X EpiArt HS Taq Master Mix

- This product uses the molecular-engineered Hot-Start EpiArtTM HS Taq DNA Polymerase and an optimized-buffer system to achieve superior amplification efficiency, sensitivity and specificity for bisulfite-converted DNA compared ...

SKU	Size	Price
EM201-01	1mL	$124.59
EM201-02	5mL	$567.6

2X EpiArt HS Taq Master Mix-with Gel Loading Dye

- This product uses the molecular-engineered Hot-Start EpiArtTM HS Taq DNA Polymerase and an optimized-buffer system to achieve superior amplification efficiency, sensitivity and specificity for bisulfite-converted DNA compared ...

SKU	Size	Price
EM202-01	1mL	$124.59
EM202-02	5mL	$567.6

HiPure Universal miRNA Kit



- High quality - one step RNA extraction reagent combined with silica gel column can obtain the highest concentration
- Fast - several samples can be extracted in 40 minutes

SKU	Size	Price
R431002	50 Preps	$315.11

GB-Amp™ InFluor™ Green qPCR Mix



- This reagent can be stored at 4°C for 2 months when stored protected from light. For longer storage, this reagent should be kept at -20°C and protected from light.

SKU	Size	Price
P2092	No ROX-5mL	$221.5
P2093	No ROX-50mL	$1770.7

PerfectStart® Universal Green qPCR SuperMix



- DNA polymerase and three kinds of monoclonal antibodies, effectively blocking DNA polymerase activity and preventing non-specific amplification at low temperature.

SKU	Size	Price
AQ602-01	5mL	$394.22
AQ602-02	25mL	$1847.69

GB-Amp™ PowerGreen™ InFluor™ Green qPCR Mix



- Gene expression analysis
- Low-copy gene detection
- Microarray validation
- Gene knockdown validation

SKU	Size	Price
P2101-01	No ROX-1mL	$62.3
P2101-02	No ROX-5mL	$276.88

GB-Amp™ Universal qPCR Master Mix



- It has many advantages such as strong specificity, high detection sensitivity and high amplification yield.

SKU	Size	Price
Q712-02	5mL	$446.96
Q712-03	25mL	$2072.63

PCR Reagents

2x EasyTaq® PCR SuperMix (+dye)



- DNA Polymerase, dNTPs, and optimized reaction buffer at a concentration of 2×. For DNA amplification, simply add the template, primers, and water to allow the SuperMix solution to react at a concentration of 1×.

SKU	Size	Price
AS111-01	1ml	$27.92
AS111-02	5ml	$120.02

GB-Amp™ 2X PCR Master mix (with loading dye)



- Routine PCR
- Primer dimers reduction
- Various primer-extension reactions, including labeling, signaling, and sequencing

SKU	Size	Price
P3001	1mL	$24.88
P3002	5mL	$106.92

GB-Amp™ 2X PCR Master mix (without loading dye)



- Cryoprotective reagents in the 2×

SKU	Size	Price
P4001	1 ml	$35.99
P4002	5 ml	$125.58

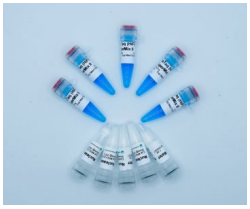
2×TransTaq® High Fidelity (HiFi) PCR SuperMix I (+dye)



- The SuperMix is provided at 2× concentration and can be used at 1× concentration by adding template, primers and H2O.
- ® High Fidelity (HiFi) PCR SuperMix offers 18-fold fidelity as compared to

SKU	Size	Price
AS131-01	1 mL	$108.65
AS131-02	5 mL	$487.1

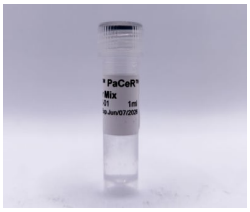
2×TransTaq® High Fidelity (HiFi) PCR SuperMix II (+dye)



- The SuperMix is provided at 2× concentration and can be used at 1× concentration by adding template, primers and H2O.
- ® High Fidelity (HiFi) PCR SuperMix offers 18-fold fidelity as compared to

SKU	Size	Price
AS131-01a	1 mL	$108.65
AS131-02b	5 mL	$487.1

2x GB-AMP™ PaCeR™ HP™ Master Mix



- Super Fidelity: 53-fold higher than Taq DNA Polymerase and 6-fold better than Pfu DNA polymerase
- Long Range capability: amplify fragments as long as 40 kbλ DNA, 20 kb genomic DNA and 10 kb cDNA

SKU	Size	Price
PCR-002-01	1mL	$152.28
PCR-002-02	5mL	$616.05

2×TransStart® FastPfu Fly PCR SuperMix (+dye)



- Robust : High probability of PCR success with minimal optimization.
- Hot Start : The enzyme has an inherent hot start capability
- Fast : up to 12kb/min

SKU	Size	Price
AS231-10	1mL	$167.51
AS231-11	5mL	$677.65

2x GB-AMP™ PaCeR™ II HP™ Master Mix



- Robust : High probability of PCR success with minimal optimization.
- Hot Start : The enzyme has an inherent hot start capability
- Fast : up to 12kb/min

SKU	Size	Price
PCR-003-01	1mL	$167.51
PCR-003-02	5mL	$677.65

PerfectStart® Fast Green qPCR SuperMix



- Three monoclonal antibodies bind to the FastTaq DNA Polymerase engineered by directed evolution with high affinity, which are prepared by optimized process, effectively blocking DNA polymerase activity and inhibiting non-speci...

SKU	Size	Price
AQ611-01	1mL	$133.07
AQ611-02	5mL	$596.97

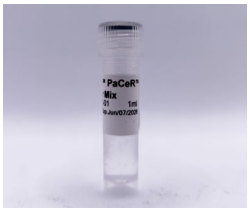
FS Fast DNA Polymerase 2X Master Mix



- 5s/kb for simple sequence templates
- Fast rate of elongation: elongation rate can reach to 3 kb/min, more than twice the rate by regular Taq DNA polymerase;

SKU	Size	Price
P2070	1 ml	$47.84
P2070	5 ml	$179.42

2X Phanta Max Master Mix



- Ultra-High Fidelity – Ideal for accurate amplification and cloning
- Exceptional Amplification Range – 40 kb λ DNA, 20 kb genomic DNA, 10 kb cDNA

SKU	Size	Price
P505-01	1mL	$152.28
P505-02	5mL	$553.75

Blood Direct PCR Kit

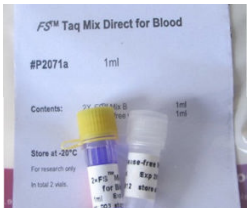


- The enzyme is highly resistant to PCR inhibitors in whole blood samples, and can amplify whole blood concentrations up to 40%.

SKU	Size	Price
PD103-01	50 rxns	$262.37
PD103-02	200 rxns	$961.16

PCR Reagents

Fast Taq Blood Direct Mix



- Amplification for Whole Blood
- High throughput PCR • Long and Complex template PCR

SKU	Size	Price
P207A	1 ml	$119.61
P207A	5 ml	$358.83

2 × Rapid Taq Master Mix P222



- The kit has excellent amplification performance and high storage stability.

SKU	Size	Price
P222-01	5mL	$204.36
P222-02	15mL	$565.62

Poly(A) Polymerase



- Optimal reaction temperature: 37
- Definition of active unit: 1 active unit is defined as the amount of enzyme needed to
- residual endotoxin ≤10EU/mg, no residual RNase, endonuclease, exonuclease or

SKU	Size	Price
	Default Title	$131.83

Pfu DNA Polymerase



- Unlike Taq DNA polymerase, highly thermostable Pfu DNA polymerase possesses 3' to 5' exonuclease proofreading activity that enables the polymerase to correct nucleotide-misincorporation errors.

SKU	Size	Price
P1021	250 U	$57.41
P1023	1000 U	$179.42

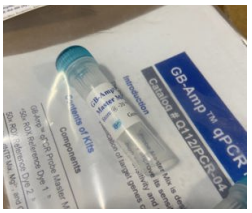
One-step Probe RT-qPCR Kit



- Heat-labile UDG can rapidly degrade the pollutants containing U at room temperature.

SKU	Size	Price
v5001	Default Title	$394.22

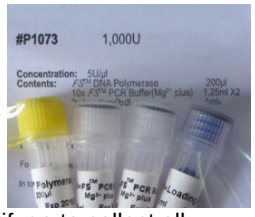
GB-Amp™ qPCR Probe Master Mix



- When using this product for qPCR reactions, reliable standard curve can be obtained in a wide range and accurate qualification of target genes can be achieved with high repeatability and reliability.

SKU	Size	Price
PCR-04-01	1.25mL	$150.24
PCR-04-02	5mL	$525.35

FS Fast DNA Polymerase



- Gently vortex the sample and briefly centrifuge to collect all drops to the bottom of the tube. · Overlay the sample with mineral oil or add an appropriate amount of wax.

SKU	Size	Price
P1071	250 U	$41.53
P1073	1000 U	$138.44

Gel-PCR 2in1 Kit- HiPure DNA Kit



- High recovery efficiency - ≥80% DNA recovery
- General - recover DNA from gel or enzyme-driven reaction solutions such as PCR
- Fast – isolation can be completed in 10-15 minutes by column gel method

SKU	Size	Price
D211101	50 Preps	$92.28
D211103	250 Preps	$394.22

MicroElute GEL/PCR Purification Kit (blister packing for columns)



- This kit efficiently eliminates impurities and salt from the sample mixture.

SKU	Size	Price
FAEPK 001-1BG	100 Preps	$262.37
FAEPK002-1BG	200 Preps	$472.28

TransStart® FastPfu Fly DNA Polymerase



- Fly DNA Polymerase has higher extension rate (6kb/min vs 4kb/min), featuring higher amplification efficiency, higher yield, higher fidelity and higher specificity.2×

SKU	Size	Price
AP231-01	250 Units |	$373.13
AP231-02	500 Units |	$671.1

2 × PaCeR (Phanta) Flash Master Mix (Dye Plus)



- High fidelity: ~106X higher than Taq DNA Polymerase
- Flash amplification: Extension time up to 5 sec/kb
- Robust performance: Superior specificity, sensitivity, and yields

SKU	Size	Price
P520-01	1mL	$175.14
P520-02	5mL	$708.52

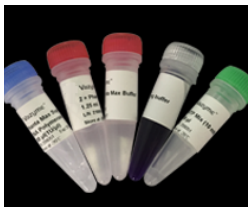
2 × PaCeR (Phanta) Flash Master Mix



- High fidelity: ~106X higher than Taq DNA Polymerase
- Flash amplification: Extension time up to 5 sec/kb
- Robust performance: Superior specificity, sensitivity, and yields

SKU	Size	Price
P510-01	1mL	$175.14
P510-02	5mL	$708.52

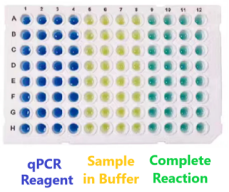
GB-AMP™ PaCeR™ HP™ DNA polymerase



- Super Fidelity: 53-fold higher than Taq DNA Polymerase and 6-fold better than Pfu DNA polymerase
- Long Range capability: amplify fragments as long as 40 kbλ DNA, 20 kb genomic DNA and 10 kb cDNA

SKU	Size	Price
PCR-001-01	100U	$145.36
PCR-001-02	500U	$639.59

MixSure™ 2×PerfectStart® Green qPCR SuperMix



- This product uses the principle of mixing yellow and blue to generate green color to track the pipetting process.
- The qPCR SuperMix contains a yellow dye, and 10×Sample Buffer contains a blue dye.

SKU	Size	Price
AQ621-01	5mL	$433.64
AQ621-02	25mL	$2032.46

2X Achiever™ Taq Master Mix (with loading dye)



- Higher Fidelity – 4x greater fidelity than standard Taq polymerase
- High Yields – Efficient amplification of GC-rich, repetitive, or structurally complex templates

SKU	Size	Price
P212-01	5mL	$179.42
P212-02	15mL	$418.64

GB-Amp™ HotStart Taq 2X Master Mix



- The 3' end of the PCR product, A base, can be directly cloned into the T vectors (e.g., our TA-cloning kits:
- https://www.genebiosystems.com/50-ta-cloning-kits

SKU	Size	Price
P2041	1 ml	$34.68
P2042	5 ml	$154.3

GB-Amp™ HotStart Taq DNA polymerase



- is a hot-start polymerase with chemical modification, which brings higher specificity by reducing non-specific products as the enzyme activity is temperature-dependent and is inhibited at room temperature.

SKU	Size	Price
P1041	250U	$114.9
P1042	1000U	$415.32

10×EasyTaq® Buffer (with Mg2+)



- EasyTaq® Buffer (with Mg2+) supports those customers who need more buffer than provided with the
- DNA Polymerase product.
- EasyTaq® Buffer (with Mg2+) AP111-01, -02, -03 and -04 for details.

SKU	Size	Price
AP111-GK101-01	1.2 ml x 20	$219.74

Bionesium(TM) T7 RNA Polymerase



- Optimal reaction temperature: 37
- Definition of active unit: 1 active unit is defined as the amount of enzyme needed
- residual endotoxin ≤10EU/mg, no residual RNase, endonuclease, exonuclease or

SKU	Size	Price
	Default Title	$131.83

GB-Amp™ HotStart Taq 2X Master Mix (with Loading Dye)



- Used for end-point PCR, this product is available in a version containing electrophoresis buffer and dye.
- It can be directly electrophoresed after the reaction.

SKU	Size	Price
P2041b	1 ml	$40.15
P2042b	5 ml	$174.43

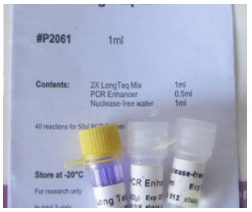
Long PCR Taq Master Mix with Optimizer



- 10 x Long PCR Buffer is classical Long PCR Taq DNA Polymerase buffer, is good for long template especially above 10kb.

SKU	Size	Price
P306	Default Title	$358.83

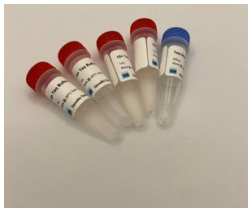
Long PCR Taq polymerase Master Mix



- 10xLong PCR Buffer I is classical Long PCR Taq DNA Polymerase buffer, is good for long template especially above 10kb.

SKU	Size	Price
DNK300P-01	1mL	$83.72
DNK300P-02	3mL	$215.3

GB-Amp™ Taq DNA Polymerase



- Taq DNA Polymerase by default is packaged in 5 U/μl.
- the accuracy (an inverse of the error rate) an average number of correct nucleotides incorporated before making an error, is 4.5x104.

SKU	Size	Price
P101-01	1000U	$99.28
P101-02	5000U	$394.72

PerfectStart® Taq DNA Polymerase



- Taq DNA Polymerase is a hot start Taq DNA polymerase containing Taq DNA polymerase and three kinds of monoclonal antibodies, effectively blocking DNA polymerase activity and preventing non-specific amplification at low tempera...

SKU	Size	Price
AP401-01	250Units	$223.14
AP401-02	500Units	$413.2

PCR Reagents

EasyTaq® DNA Polymerase



- 500 units
- 6×500 units
- 2×5000 units
- 10×5000 units

SKU	Size	Price
AP111-01	500 U	$77.79
AP111-02	3,000 U	$421.91

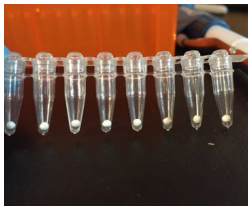
Long PCR Taq DNA polymerase



- 10xLong PCR Buffer I is classical Long PCR Taq DNA Polymerase buffer, is good for long template especially above 10kb.

SKU	Size	Price
P1061	250U	$110.75
P1063	1000U	$387.63

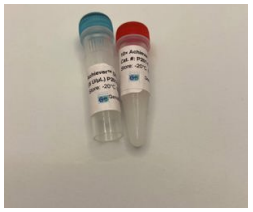
MASTER MAX™ 1-2-3™ UNIVERSAL PCR BEADS



- Enhanced Stability : The beads are stable at room temperature, ensuring a prolonged shelf life and eliminating the need for cold storage.

SKU	Size	Price
PCR-80-08	48 Rxns (8-Strip)	$262.36
PCR-80-96	96 Rxns (8-	$501

Achiever(TM) DNA Polymerase



- And it is suitable as a direct replacement for ordinary Taq Polymerase in most applications.
- In addition, Using Taq plus results in 3´-dA overhangs PCR products, which can be used in TA clone.

SKU	Size	Price
P201-01	250U	$47.84
P201-02	1000U	$167.46

E. coli Uracil-DNA Glycosylase (UDG)



- Uracil-DNA Glycosylase (UDG) is a recombinant enzyme purified from an
- strain that carries the UDG gene from

SKU	Size	Price
OTP-01	5000 U	$215.3
OTP-01	25,000 U	$956.89

Multiplex PCR Kit

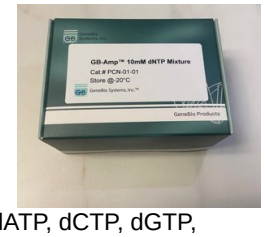


- It has been widely used in scientific research and disease diagnosis and other fields, and is especially suitable for multi-site detection of small samples.

SKU	Size	Price
PM101-01	50 Rxn	$247.81
PM101-02	200 Rxn	$829.25

PCR Reagents

GB-Amp™ 10mM dNTP Mixture



- A mixture of dNTPs with 10mM each of dATP, dCTP, dGTP, dTTP.
- RNAse, DNAse-free, high purity. >2 year Stablity at -20 C.

SKU	Size	Price
PCN-01-01	0.5 ml	$33.49
PCN-01-02	2 ml	$105.26

GB-Amp™ 25mM dNTP Mixture



- A mixture of dNTPs with 25 mM each of dATP, dCTP, dGTP, dTTP.
- RNAse, DNAse-free, high purity. >2 year Stablity at -20 C.

SKU	Size	Price
RNK2401-01	0.5 ml	$41.86
RNK2401-02	2 ml	$143.53

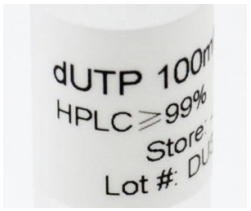
GB-Amp™ 100mM dNTP Set



- Can be used in polymerase and other enzyme catalyzed reactions, such as PCR, isothermal amplification and sequencing reactions. Available in two sizes, 4x0.25 ml and 4 x 1 ml.

SKU	Size	Price
PCN-04-01	1 ml	$110.75
PCN-04-02	4 ml	$387.63

GB-Amp™ 100mM dUTP



- Can be used in polymerase and other enzyme catalyzed reactions, such as PCR, isothermal amplification and sequencing reactions.

SKU	Size	Price
PCN-01	0.25 ml	$59.81
PCN-02	1 ml	$215.3

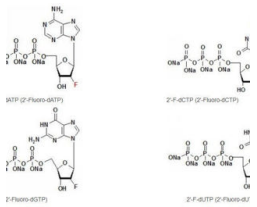
100mM rNTP Set



- This preparation is free of DNase and RNase contamination as determined by incubation of the NTPs with radioactive substrates.

SKU	Size	Price
PCN05-01	1mL	$276.88
PCN05-02	4mL	$969.07

100mM 2'-F-dNTP Set



- A set of four 2'-F-dNTPs, with 100mM each of 2'-F-dATP, 2'-F-dCTP, 2'-F-dGTP, 2'-F-dUTP. RNAse, DNAse-free, high purity. >2 year Stability at -20 C.

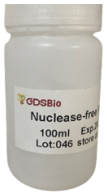
SKU	Size	Price
PCN03-01	2mL	$4305.99
PCN03-02	4mL	$6219.78

Uracil-DNA Glycosylase (Low Temperature)

- Low temperature Uracil-DNA Glycosylase (UDG) is a recombinant protein derived from psychrophile marine bacteria that have been modified to be expressed in

SKU	Size	Price
JT101-01	100 units	$190.13
JT101-02	500 units	$764.18

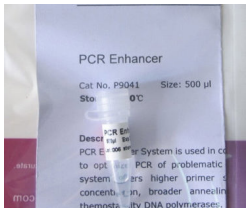
Nuclease-free Water



- Available in 100 ml or 200 ml sizes.

SKU	Size	Price
WTRNF-01	100 mL	$90.97
WTRNF-032	200 mL	$166.13

PCR Enhancing Reagent



- The PCR Enhancing Reagent is supplied in 10 x conc.
- Simply add the reagent in PCR reactions in the 1x-3x final concentration.

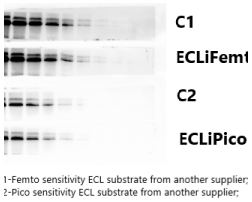
SKU	Size	Price
RNK3101	1mL	$22.22
RNK3102	5mL	$90.57

Uracil-DNA Glycosylase

- In eukaryotes, after transcription to form the original mRNA, a special cap structure needs to be formed at the 5' end.

SKU	Size	Price
LU101-01	1000 units	$159.02
LU101-02	5×1000 units	$636.82

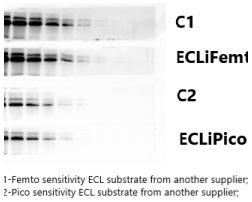
ECLiFemto™ ECL Chemiluminescence Kit



- Preparation of hypersensitive ECL working solution: Mix the ECL A solution and ECL B solution in equal volumes, and store at 4℃away from light. This mixture should be prepared before use.

SKU	Size	Price
ECL01-01	100 mL	$457.8
ECL01-02	200 mL	$853.34

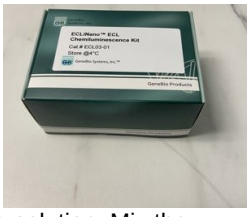
ECLiPico™ ECL Chemiluminescence Kit



- Preparation of hypersensitive ECL working solution: Mix the ECL A solution and ECL B solution in equal volumes, and store at 4℃away from light. This mixture should be prepared before use. .

SKU	Size	Price
ECL02-01	100 mL	$115.98
ECL02-02	200 mL	$213.64

ECLiNano™ ECL Chemiluminescence Kit



- Preparation of hypersensitive ECL working solution: Mix the ECL A solution and ECL B solution in equal volumes, and store at 4℃away from light. This mixture should be prepared before use.

SKU	Size	Price
ECL03-01	100 mL	$54.94
ECL03-02	200 mL	$98.88

Affinity™ ECL kit (picogram) , Cat. # KF001



- Specificity
- :Store at 2-8 ? sealed, avoid light preservation for one year.
- Application
- :AB_2843437

SKU	Size	Price
KF001	Default Title	$292.99

EasySee® Western Blot Kit



- Western Blot Kit uses lumino-based chemiluminescence for the detection of horseradish peroxidase (HRP) conjugated antibodies and the corresponding antigens.
- High sensitivity.
- Easy to use, High stability.

SKU	Size	Price
DW101-01	100 ml	$159.02
DW101-02	200 ml	$265.8

EasySee® Super Western Blot Kit

- Super Western Blot Kit uses enhanced lumino-based chemiluminescence for the detection of horseradish peroxidase (HRP) conjugated antibodies and the corresponding antigens. Compared with

SKU	Size	Price
	100 ml	$688.51
	200 ml	$980.14

ProteinSafe™ Protease Inhibitor Cocktail, EDTA-free (100×)

- This cocktail is suitable for use in protein purification, Western Blot, Co-IP, ChIP, protein kinase activity assay, etc.The cocktail does not contain EDTA (a metalloprotease inhibitor), which is incompatible with some downstr...

SKU	Size	Price
DI101-01	500 µl	$117.78
DI101-02	1 ml	$227.07

Bradford Protein Assay Kit

- (2) Mark the wells with Standard or Test. Add at least 10 µl of the diluted Standard Reagent to each Standard well and add equal volume of testing samples each Test well.

SKU	Size	Price
K002	Default Title	$145.28

Easy II Protein Quantitative Kit (BCA)

- 20-2000 μg/ml.
- BSA Standard Solution at -20℃ for two years; others at room temperature for one year
- DQ111-01
- BSA Standard Solution (2 mg/ml)

SKU	Size	Price
DQ111	Default Title	$206.32

pEASY®-Blunt E1 Expression Kit

- 5 minutes fast ligation of Pfu-amplified PCR products.
- Trans1-T1 phage resistant chemically competent cell, high transformation efficiency (>109 cfu/μg pUC19 DNA) and fast growing.

SKU	Size	Price
CE111	Default Title	$344.72

ProteinIso® Ni-NTA Resin

- Ni-NTA Resin allows rapid affinity purification of His-tagged proteins. The His-tagged proteins bind to Ni

SKU	Size	Price
DP101-01	5 ml	$181.9
DP101-02	25 ml	$817.94

ProteinIso® Ni-IDA Resin

- Ni-IDA Resin allows rapid affinity purification of His-tagged proteins. The His-tagged proteins bind to Ni

SKU	Size	Price
DP111-01	5 ml	$119.26
DP111-02	25 ml	$503.92

ProteinIso® GST Resin

- GST Resin allows rapid affinity purification of GST-tagged proteins. GST fusion proteins expressed in E.coli, insect cells and mammalian cells can be purified with

SKU	Size	Price
DP201	Default Title	$371.01

ProteinIso® Protein A Resin

- ProteinIso® ProteinA Resin is also suitable for the separation of immunology complex, such as IP and Co-IP, because only Fc segment of Secondary Antibodies is involved in binding Protein A, while Fab segment can still bind ant...

SKU	Size	Price
DP301	Default Title	$396.86

ProteinIso® Protein G Resin

- Protein G Resin is an affinity chromatography resin with high binding capacity for IgG. The recombinant protein G ligand is coupled to highly cross-linked agarose.

SKU	Size	Price
DP401	Default Title	$476.23

ProteinIso® Protein A/G Resin

- 5 mg Protein A/G/ml wet gel
- Dynamic binding capacity
- 35-40 mg h-IgG/ml wet gel
- Maximum Linear Velocity (25°C)

SKU	Size	Price
DP501	1 ml	$258.42

Benzonase Nuclease, 250U/µl



- Benzonase is ideal for a wide variety of applications where complete digestion of nucleic acids is desirable.
- This can also be used for the removal of nucleic acid from protein samples.

SKU	Size	Price
OTD-01	5000U	$59.81
OTD-02	25,000U	$275.11

TransScript® All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Removal)



- Specification :
  - 50 rxns×20 µl system
  - 100 rxns×20 µl system
  - 500 rxns×20 µl system

SKU	Size	Price
AT341-01	50 reactions	$447.56
AT341-02	100 reactions	$763.39

GB-Script™-TS 1st Strand cDNA Synthesis Kit (+ gDNA wiper)



- First-Strand cDNA Synthesis kit (AT311) to enable simultaneous genomic DNA removal and cDNA synthesis. After cDNA synthesis, gDNA remover and reverse transcriptase are inactivated by heating at 85℃ for 5 seconds.

SKU	Size	Price
AT311-02	50 reactions	$354.67
AT311-03	100 reactions	$657.91

GB-Script™ III 1 st Strand cDNA Synthesis Kit (+ gDNA wiper)



- This product delivers high efficiency of first strand cDNA synthesis.

SKU	Size	Price
R312-01	50 reactions	$479.77
R312-02	100 reactions	$902.17

Reverse Transcription

TransScript® II Green One-Step qRT-PCR SuperMix



- II Green One-Step qRT-PCR SuperMix AQ311
- is designed for one-step qRT-PCR with high sensitivity, high synthesis efficiency and high amplification efficiency.

SKU	Size	Price
AQ311-01	100 reactions	$328.3
AQ311-02	400 reactions	$921.61

HiScript® III RT SuperMix for qPCR (+gDNA wiper)



- The reverse transcription product is compatible with dye method and probe method qPCR, which can perform high-performance gene expression analysis.

SKU	Size	Price
R323-01	100 rxns	$776.58
R323-02	200 rxns	$1397.84

RT-PCR Kit (cDNA synthesis kit)



- DEPC-treat all tubes and pipette tips to be used in cDNA synthesis or use certified nuclease-free labware.
- Wear gloves when handling RNA and all reagents, as skin is a common source of RNases. Change gloves frequently.

SKU	Size	Price
R1011	20 Preps	$112.78
R1012	100 Preps	$386.18

HiScript® II One Step RT-PCR Kit



- Size: 125 rxn (20 uL/reaction)
- A. Taking total RNA of Hela cells as template, the GAPDH fragment of 555 bp was amplified using HiScript II One Step RT-PCR Kit (#P611). The detection sensitivity can reach 0.1 pg.

SKU	Size	Price
P611	Default Title	$354.67

M-MLV Reverse Transcriptase (H+)



- Application：Synthesis of the first chain cDNA, cDNA Library construction, one-step RT-PCR, primer extention, 3′ and 5′RACE
- 3) RNase-free ddh2o : constant volume to 11μl
- RNase Inhibitor (40U/μl) 0.5μl

SKU	Size	Price
PCR-01	5000U	$95.7
PCR-02	25000U	$418.64

M-MLV Reverse Transcriptase



- Application：Synthesis of the first chain cDNA, cDNA Library construction, one-step RT-PCR, primer extention, 3′ and 5′RACE
- 3) RNase-free ddh2o : constant volume to 11μl
- RNase Inhibitor (40U/μl) 0.5μl

SKU	Size	Price
R1041	5000U	$95.7
R1042	25000U	$418.64

Reverse Transcription

GB-Script™ III Reverse Transcriptase



- Components R302-01 10,000 U
- GB-Script™
- IIIBuffer 500 µl
- III Reverse Transcriptase (200 U/ µl) 50 µl

SKU	Size	Price
R302-01	10000U (50µL)	$456.85

HiScript IV RT SuperMix for qPCR (+gDNA wiper)



- Superior reverse transcription efficiency: Achieve qPCR detection results with smaller C T values.
- Great gDNA elimination efficiency: Thoroughly remove 500 ng of gDNA to ensure the accuracy of qPCR detection.

SKU	Size	Price
R423-01	Default Title	$804.51

TransScript® II Multiplex Probe One-Step qRT-PCR SuperMix UDG



- II Multiplex Probe One-Step qRT-PCR SuperMix UDG is designed for one-step qRT-PCR with high sensitivity, high synthesis efficiency and high amplification efficiency.
- II Multiplex Probe One-Step Enzyme Mix UDG, 2×

SKU	Size	Price
AQ322-01	100 rxns×20 µl system	$365.02

HiScript® II U One Step qRT-PCR Probe Kit



- HiScript II U+ One Step qRT-PCR Probe Kit is specially designed for qPCRs that directly use RNA (i.e. virus RNA) as templates. Using

SKU	Size	Price
Q223	Default Title	$565.62

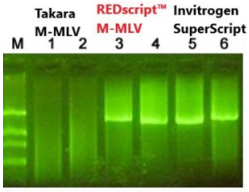
HiScript® II One Step RT-PCR SuperMix (Dye Plus)



- This SuperMix contains HiScript II Reverse Transcriptase, RNase inhibitor, and Champagne Taq plus hot-start DNA Polymerase, which enables high-sensitive total RNA detection (as little as 1 pg) and long-fragment amplification (...

SKU	Size	Price
P612	Default Title	$354.67

REDscript(TM) M-MLV Reverse Transcriptase (H-)



- The difference between this to the general M-MLV RT is that the capacity to endure the heat is enhanced.

SKU	Size	Price
PCR-05	5000 U	$138.44
PCR-05	25,000 U	$581.44

Reverse Transcription

RNase H



- Ribonuclease H (RNase H) specifically degrades the RNA strand in RNA-DNA hybrids.

SKU	Size	Price
LH101-01	100 units	$39.76
LH101-02	5×100 units	$159.02

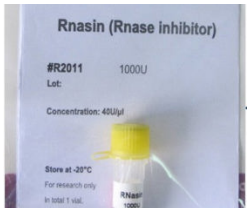
HiScript® II One Step qRT-PCR Probe Kit



- 100 Rxn (50 ul/Rxn)
- It is critically challenging for detection of low-copy templates and weak-positive samples in clinical diagnosis. HiScript

SKU	Size	Price
Q222	Default Title	$565.62

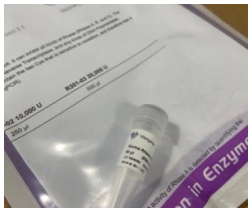
Ribonuclease Inhibitor



- It is not effective against RNase 1, RNase T1, S1 Nuclease, RNase H.
- The 50kDa protein exerts its inhibitory effect by noncovalently binding to RNases at 1:1 ratio.

SKU	Size	Price
R201-01	2000 U	$59.33
R201-02	25,000 U	$659.23

Murine RNase Inhibitor



- Oxidation-Resistant Design Lacks two cysteines found in human RNase inhibitors, offering superior antioxidant stability —ideal for oxidation-prone environments.

SKU	Size	Price
R301-01	2000 U	$90.97
R301-02	10,000 U	$417.95

RNase Inhibitor Pro

- RNase Inhibitor Pro is a recombinant protein purified from E. coli strain carrying porcine ribonuclease inhibitor gene.

SKU	Size	Price
AI201-01	2000 units	$79.35

EasyPure® RNA Kit



- Contains DNase I which removes contaminating DNA from RNA samples.
- Safe and Non-Toxic: No need for phenol and chloroform.
- High Yield and Purity: Delivers RNA suitable for RT-PCR, qRT-PCR, and Northern blotting.

SKU	Size	Price
ER101-02	200 rxns	$1154.88
ER101-01	50 rxns	$303.98

RNA Isolation

HiPure Total RNA Mini Kit (RNA Isolation/Extraction Kit)



- Provides fast purification of high-quality RNA from cells, tissues, and yeast using silica-membrane spin columns with a binding capacity of 100ug RNA.

SKU	Size	Price
R401102	50 Preps	$258.88
R401103	250 Preps	$1161.51

HiPure Universal RNA Kit



- Phenol/guanidine-based lysis and silica membrane purification of total RNA
- MagZol Reagent is a monophasic solution of phenol and guanidine thiocyanate, facilitates lysis of samples and inhibits RNases

SKU	Size	Price
R413002	50 preps	$258.88
R413003	250 preps	$1161.51

HiPure Total RNA Plus Kit



- Efficient removal of DNA - unique genomic DNA removal column without DNase treatment
- High quality - high purity total RNA can be directly used in various sensitive downstream applications

SKU	Size	Price
R411102	50 rxn	$323.02
R411103	250 rxn	$1448.99

TRA-zol RNA Isolation Reagent



- Chomczynski, P. and Sacchi, N. Single-step method of RNA isolation by acid guanidinium thiocyanatephenol-chloroform extraction. Anal. Biochem. 162: 156-159. 1987.

SKU	Size	Price
R1022b	200mL	$631.54
R1022c	400mL	$1053.72

HiPure Microbial RNA Kit



- Fast - several samples can be extracted in 30 minutes
- High purity - the purified RNA can be directly used in various downstream applications
- High recovery - RNA can be recovered at the level of PG

SKU	Size	Price
R418202	50 preps	$552.44

HiPure Plant RNA Mini Kit



- Efficient removal of DNA - unique genomic DNA removal column without DNase treatment
- High quality - high purity total RNA can be directly used in various sensitive downstream applications

SKU	Size	Price
R415102	50 preps	$333.57

RNA Isolation

HiPure Plant RNA Plus Kit



- Efficient removal of DNA - unique genomic DNA removal column without DNase treatment
- High quality - high purity total RNA can be directly used in various sensitive downstream applications

SKU	Size	Price
R415002	50 preps	$324.34
R415003	250 preps	$1448.99

EasyPure® Universal Plant Total RNA Kit



- Wide range of applications: applicable to various plant tissues, especially those rich in polysaccharides, polyphenols or starch

SKU	Size	Price
ER302-01	50 rxns	$24173.06
ER302-02	200 rxns	$658.94

HiPure Serum miRNA Kit



- RNA purified using the kit is ready for applications such as RT-PCR, Northern blotting, poly A+ RNA (mRNA) purification, nuclease protection, and in vitro translation.
- Liquid carrying volume per column

SKU	Size	Price
R431402	50 preps	$341.48

MiPure Cell-Tissue miRNA Kit

GeneBio Systems, Inc.™

Product

- The miRNA extraction efficiency is high, and the starting amount is wide;
- Larger RNA and genomic DNA have fewer residues;
- Box 1: Store at 4℃ and avoid light
- Box 2: Store at room temperature

SKU	Size	Price
RC201	Default Title	$912.32

Fixed and embedded tissue RNA Kit



- Developed specifically for Fixed and embedded tissue, using the spin column format.
- This Fast RNA Kit is Phenol free, chloroform free.
- There is no need for DNAse digestion.

SKU	Size	Price
RNI-09	Default Title	$106.6

DNase I (RNase-free)

GeneBio Systems, Inc.™

Product

- Deoxyribonuclease I (DNase I) is an endonuclease that degrades double and single-strand DNA and chromatin.
- cuts randomly double strand DNA at any site, DNase I with Mn
- DNase I (3 units/μl)

SKU	Size	Price
GD201-01	500uL	$191.04
GD201-02	1mL	$324.78

RNA Isolation

TransZol Plant



- Unique dissolving solution for long-term RNA storage.
- at room temperature for one year.
- The REL3-mediated TAS3 ta-siRNA pathway integrates auxin and ethylene signaling to regulate nodulation in Lotus japonicus

SKU	Size	Price
ET121	Default Title	$232.57

HiPureFFPE RNA Kit



- High quality - high purity total RNA can be directly used in various sensitive downstream applications
- Fast - several samples can be extracted in 60 minutes by column method

SKU	Size	Price
R414302	50 preps	$333.57

RNA Safer Reagent



- Biological samples (tissues and cells) can be stored at room temperature (25°C) for one week, 4°C for one month, or -20°C / -80°C for long time by simply soaking in the reagent.

SKU	Size	Price
P8310-01	100 ml	$262.37
P8310-02	500 ml	$657.91

RNA Safer LS Reagent



- RNA Safer LS Reagent is a RNA protective agent specifically designed for liquid samples (blood, saliva and cell culture medium).

SKU	Size	Price
P8340 -01	100mL	$183.27
P8340 -02	500mL	$460.14

RNAkeeper Stabilization Buffer



- Stabilization Buffer is used for stabilizing RNA. It is an aqueous, nontoxic tissue storage reagent that rapidly permeates tissues to stabilize and protect cellular RNA. RNA

SKU	Size	Price
RNI-08-01	50 ml	$69.22
RNI-08-02	100 ml	$124.59

miEASY microRNA Kit



- For purification of cell-free total RNA, including miRNA, from animal and human plasma and serum
- Minimal elution volume
- High-purity RNA suitable for all downstream applications

SKU	Size	Price
RNK4601-01	50 Preps	$299.02
RNK4601-02	100 Preps	$574.14

RNA Isolation

PlexPrep-4 RNA-DNA-miRNA-protein Extract Kit



- The Kit is used to extract and collect RNA,DNA,miRNA,protein separately from blood. Kits of 50 or 100 preps are available.

SKU	Size	Price
RNK4701-01	50 preps	$538.25
RNK4701-02	100 preps	$1016.69

TransZol Up Plus RNA Kit



- Strong lysis capability: Complete and fast lysis, high yield.
- Rapid extraction: Completed in one hour .
- Visible workflow: Pink organic phase to facilitate separation from colorless aqueous phase

SKU	Size	Price
ER501	Default Title	$420.86

TRA-zol RNA Reagent LS (MagZol LS Reagent)



SKU	Size	Price
RNI-07-02	200 ml	$816.79

PlexPrep-3 RNA-DNA-miRNA Extract Kit



- The Kit is used to extract and collect RNA,DNA and miRNA separately from blood. Kits of 50 or 100 preps are available.

SKU	Size	Price
RNK4801	50 preps	$478.44
RNK4801	100 preps	$837.27

HiPure Viral RNA Kit



- Fast - several samples can be extracted in 20 minutes by column method
- High quality - high purity total RNA can be directly used in various sensitive downstream applications

SKU	Size	Price
R417102	50 preps	$222.82

HiPure Cell miRNA Kit



- High quality - one step RNA extraction reagent combined with silica gel column can obtain the highest concentration
- Fast - several samples can be extracted in 40 minutes

SKU	Size	Price
R431102	50 preps	$394.22

RNA Isolation

EASYspin Plant miRNA kit



- EASYspin Plant miRNA kit

SKU	Size	Price
RNK4001-01	50 Preps	$430.6
RNK4001-02	100 Preps	$837.27

HiPure DNA/RNA/Protein Kit



- High quality - high purity total RNA / DNA can be directly used in a variety of downstream applications
- Fast - column method can complete the extraction of several samples in 30 minutes

SKU	Size	Price
R521102	50 preps	$605.17

96 Deep-Well Plate Viral RNA-DNA Miniprep Kit (Magnetic Beads)



- The kit can be stored for 12 months at room temperature (15-25
- The samples can be extracted immediately or stored at 4
- for testing for no more than 24 hours. Long-term storage can be placed at -20

SKU	Size	Price
V4003	Default Title	$358.56

PAX Blood miRNA Kit



- PAX Blood miRNA extraction Kit is used to extract miRNA form PAXgene blood tube. Kits of 50 preps are 100 preps are both available.

SKU	Size	Price
RNK5101-01	50 preps	$478.44
RNK5101-02	100 preps	$837.27

Fixed and Embedded Tissue miRNA kit



- RNA is purified through a series of wash-spin steps to remove protein followed by elution of RNA from silica membrane with RNase-free H2O.
- 2. Ready-to-use RNA for high performance in any downstream application

SKU	Size	Price
RNI-06-01	50 preps	$498.38
RNI-06-02	100 preps	$969.07

beta-Actin Secondary Antibodies - HRP , Cat. # T0022-HRP



- Specificity
- :beta-Actin Mouse Monoclonal Secondary Antibodies detects endogenous levels of total beta-Actin protein.

SKU	Size	Price
T0022-HRP	Default Title	$384.55

Secondary Antibodies

Goat Anti-Mouse IgG (H+L) HRP , Cat. # S0002



- Specificity
- :HRP-labeled Goat IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application
- :WB 1:3000~1:10000 IHC 1:200

SKU	Size	Price
S0002	Default Title	$567.67

Goat Anti-Rabbit IgG (H+L) HRP , Cat. # S0001



- Specificity
- :HRP-labeled Goat IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application
- :WB 1:3000~1:10000 IHC 1:200

SKU	Size	Price
S0001	Default Title	$567.67

Goat anti-rat IgG (H+L), HRP-linked Secondary Antibodies , Cat. # S0009



- Specificity
- :The antiserum was developed in goat using the rat IgG as the immunogen.
- :IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application

SKU	Size	Price
S0009	Default Title	$567.67

HRP conjugated 6X His tag monoclonal Secondary Antibodies



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0019	Default Title	$402.99

HRP conjugated Affinipure Donkey Anti-Rabbit IgG (H+L)

- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0011	Default Title	$293.48

HRP conjugated Affinipure Goat Anti-Mouse IgG (H+L)

- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0003	Default Title	$279.2

Secondary Antibodies

HRP conjugated Affinipure Goat Anti-Rabbit IgG (H+L)

- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0004	Default Title	$279.2

HRP conjugated Donkey Anti- Goat IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0005	Default Title	$293.48

HRP conjugated Donkey Anti-Chicken IgY (IgG)(H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0014	Default Title	$293.48

HRP conjugated Donkey Anti-Mouse IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0010	Default Title	$293.48

HRP conjugated Goat anti Monkey IgM



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0100	Default Title	$279.2

HRP conjugated Goat Anti-Guinea Pig IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0012	Default Title	$279.2

Secondary Antibodies

HRP conjugated Goat Anti-Horse IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0013	Default Title	$279.2

HRP conjugated Goat Anti-Human IgG (Fab)



- Conjugation
- tested Application
- Suggested dilution
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0160	Default Title	$402.99

HRP conjugated Goat Anti-Human IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0017	Default Title	$279.2

HRP conjugated Goat Anti-Monkey IgG(gamma)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol,
- tested Application

SKU	Size	Price
FNSA-0123	Default Title	$279.2

HRP conjugated Goat Anti-Mouse FC



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0002	Default Title	$402.99

HRP conjugated Goat Anti-Mouse IgG (?-chain specific)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0161	Default Title	$402.99

HRP conjugated Goat Anti-Rat IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0015	Default Title	$279.2

HRP conjugated Goat Anti-Swine IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0007	Default Title	$279.2

HRP conjugated Mouse Anti-Rabbit IgG Heavy Chain Specific



- :0.5% BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol,0.1% proclin300, pH7.3.
- tested Application

SKU	Size	Price
FNSA-0111	Default Title	$402.99

HRP conjugated Mouse Anti-Rabbit IgG Light Chain Specific



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0110	Default Title	$402.99

HRP conjugated mouse Anti-Rabbit IgG?L) Specific



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0009	Default Title	$402.99

HRP conjugated Protein A

- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0018	Default Title	$402.99

HRP conjugated Rabbit Anti Cow Immunoglobulins



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0104	Default Title	$279.2

HRP conjugated Rabbit anti Human IgG



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0105	Default Title	$279.2

HRP conjugated Rabbit anti Human IgM



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0103	Default Title	$279.2

HRP conjugated Rabbit Anti-bovine IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0112	Default Title	$279.2

HRP conjugated Rabbit Anti-Chicken IgY (IgG)(H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0008	Default Title	$279.2

HRP conjugated Rabbit Anti-Goat IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0006	Default Title	$279.2

HRP conjugated Rabbit Anti-Monkey IgG



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0099	Default Title	$279.2

HRP conjugated Rabbit Anti-Mouse IgG(H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol,
- tested Application

SKU	Size	Price
FNSA-0121	Default Title	$279.2

HRP conjugated Rabbit Anti-Sheep IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0016	Default Title	$279.2

HRP conjugated Streptavidin

- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0001	Default Title	$293.48

poly-HRP conjugated Chicken anti rabbit IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0118	Default Title	$479.16

poly-HRP conjugated Mouse anti- human IgG



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0114	Default Title	$407.75

poly-HRP conjugated Mouse anti- human IgM



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0113	Default Title	$407.75

ProteinFind® Goat Anti-Mouse IgG(H+L), HRP Conjugate



- 1 mg /ml
- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HS201	Default Title	$73

Rabbit Anti-Goat IgG (H+L) HRP , Cat. # S0010



- Specificity
- :IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application
- :WB: 1:5000~1:10000 IHC 1:200

SKU	Size	Price
S0010	Default Title	$622.61

FITC conjugated Affinipure Donkey Anti Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0032	Default Title	$293.48

FITC conjugated Affinipure Donkey Anti Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0036	Default Title	$402.99

FITC conjugated Affinipure Donkey Anti Mouse IgG 1



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0035	Default Title	$402.99

FITC conjugated Affinipure Donkey Anti Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0034	Default Title	$402.99

FITC conjugated Affinipure Goat Anti Human IgA (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0096	Default Title	$279.2

FITC conjugated Affinipure Goat Anti Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0038	Default Title	$279.2

FITC conjugated Affinipure Goat Anti Human IgM (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0097	Default Title	$279.2

FITC conjugated Affinipure Goat Anti Mouse IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0030	Default Title	$279.2

FITC conjugated Affinipure Goat Anti Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0031	Default Title	$279.2

FITC conjugated Affinipure Goat Anti-Rat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0037	Default Title	$279.2

FITC conjugated Affinipure proteinAG



- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol?pH7.6.
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0132	Default Title	$1002.89

FITC conjugated Affinipure Rabbit Anti equine Ig (G, M, A)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- Assay (FDIBA) on a 5 µg dot of equine Ig (G, M, A) bound to nitrocellulose.

SKU	Size	Price
FNSA-0101	Default Title	$279.2

FITC conjugated Affinipure Rabbit Anti Monkey IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- Assay (FDIBA) on a 5 µg dot of monkey IgG bound to nitrocellulose.

SKU	Size	Price
FNSA-0098	Default Title	$279.2

FITC conjugated Affinipure Rabbit Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0033	Default Title	$279.2

FITC conjugated Affinipure Rabbit Anti-human Fibrinogen



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, 50% glycerol, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0107	Default Title	$279.2

Secondary Antibodies

FITC-Rabbit Anti-Chicken IgY (IgG)(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20-1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0158	Default Title	$407.75

Goat Anti-Mouse IgG (H+L) FITC -conjugated , Cat. # S0007



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0007	Default Title	$567.67

Goat Anti-Rabbit IgG (H+L) FITC-conjugated , Cat. # S0008



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0008	Default Title	$567.67

ProteinFind® Goat Anti-Mouse IgG(H+L), FITC Conjugate



- FITC dye is a bright, yellow green-fluorescence dye with a maximal absorption wavelength at 490~495 nm and a maximal emission, wavelength at 520~530 nm.
- IF: 1:100-500 dilution.
- FCM: 1:100-500 dilution.

SKU	Size	Price
HS211	Default Title	$76.91

ProteinFind® Goat Anti-Rabbit IgG(H+L), FITC Conjugate



- FITC dye is a bright, yellow green-fluorescence dye with a maximal absorption wavelength at 490~495 nm and a maximal emission wavelength at 520~530 nm.
- IF: 1:100-500 dilution.
- FCM: 1:100-500 dilution.

SKU	Size	Price
HS111	Default Title	$61.04

Biotin conjugated 2019 nCOV N protein Secondary Antibodies(1G5)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0115	Default Title	$407.75

Biotin conjugated 2019 nCOV N protein Secondary Antibodies(3C6)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0116	Default Title	$407.75

Biotin conjugated Affinipure Donkey Anti-Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0048	Default Title	$293.48

Biotin conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0042	Default Title	$293.48

Biotin conjugated Affinipure Donkey Anti-Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0047	Default Title	$293.48

Biotin conjugated Affinipure Donkey Anti-Mouse IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0046	Default Title	$293.48

Biotin conjugated Affinipure Goat Anti-Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0044	Default Title	$279.2

Biotin conjugated Affinipure Goat Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
  -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0040	Default Title	$279.2

Biotin conjugated Affinipure Goat Anti-Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
  -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0041	Default Title	$279.2

Biotin conjugated Affinipure Goat Anti-Rat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
  -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0045	Default Title	$279.2

Biotin conjugated Affinipure Rabbit Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
  -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0043	Default Title	$279.2

biotin-Rabbit Anti-Chicken IgY (IgG)(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
  -20? for 24 months , avoid repeated freezing and thawing.
- tested Application

SKU	Size	Price
FNSA-0157	Default Title	$407.75

Strptaidin-Goat Anti-Human IgG (H+L)



- :4-8? for 24 months , do not freeze!
- tested Application
- :ELISA(1:5000-50000, with biotin-HRP),WB(1:1000-1:10000, with biotin-HRP)

SKU	Size	Price
FNSA-0049	Default Title	$1264.75

Secondary Antibodies

GFP-Tag Rabbit Polyclonal Secondary Antibodies , Cat. # T0006



- Specificity
- :Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
- Application
- :WB: 1:3000-1:10000, IF/ICC 1:100-1:500, ELISA(peptide) 1:20000-1:40000

SKU	Size	Price
T0006	Default Title	$384.55

GFP-tag Secondary Antibodies , Cat. # T0005



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0005	Default Title	$384.55

ProteinFind® Anti-GFP Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IP: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT801	Default Title	$206.32

Cy3 conjugated Affinipure Goat Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0077	Default Title	$279.2

AMCA conjugated Affinipure Goat Anti-Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0083	Default Title	$279.2

ProteinFind® Anti-GST Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IP: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT601	Default Title	$206.32

Alexa Fluor 594 conjugated Affinipure Goat Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0060	Default Title	$279.2

beta-Tubulin Secondary Antibodies [AFfirm039] , Cat. # T0023



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application
- :WB: 1:10000-1:500000, IHC: 1:200, IF/ICC: 1:200

SKU	Size	Price
T0023	Default Title	$384.55

ProteinFind® Anti-β-Actin Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HC201	Default Title	$206.32

Normal Rabbit IgG Control



- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.
- tested Application

SKU	Size	Price
FNSA-0106	Default Title	$279.2

Rhodamine (TRITC) conjugated Affinipure Goat Anti-Rat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0069	Default Title	$279.2

AP conjugated Affinipure Donkey Anti-Mouse IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0023	Default Title	$293.48

Secondary Antibodies

Alexa Fluor 405 conjugated Affinipure Goat Anti-Mouse IgG(H+L)



- :Alexa Fluor 405
- :0.01M Sodium phosphate, 0.25M NaCl, 30% glycerol, 0.02% Sodium azide, 1%BSA, pH7.6. -20? for 24 months , avoid repeated freezing and thawing. Store in the dark.
- tested Application

SKU	Size	Price
FNSA-0094	Default Title	$402.99

GST-Tag Secondary Antibodies , Cat. # T0007



- Specificity
- :GST-Tag Mouse Monoclonal Secondary Antibodies detects endogenous levels of C-terminal, internal, and N-terminal GST-tagged proteins.

SKU	Size	Price
T0007	Default Title	$384.55

Alexa Fluor 594 conjugated Affinipure Goat Anti-Rat IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0122	Default Title	$279.2

AP conjugated Affinipure Donkey Anti- Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0024	Default Title	$293.48

Tubulin alpha Secondary Antibodies , Cat. # T0033



- Specificity
- :PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
- Store at -20°C. Do not aliquot the Secondary Antibodies.
- Application

SKU	Size	Price
T0033	Default Title	$384.55

AP conjugated Affinipure Goat Anti-Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0027	Default Title	$293.48

Secondary Antibodies

Goat Anti-Mouse IgG (H+L) CY3-conjugated , Cat. # S0012



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0012	Default Title	$622.61

Goat anti Human Whole Serum



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M phosphate buffered saline, pH7.4, containing 0.1% proclin300 as
- tested Application

SKU	Size	Price
FNSA-0117	Default Title	$636.28

AP conjugated Affinipure Goat Anti- Rat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0028	Default Title	$293.48

ProteinFind® Anti-GAPDH Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HC301	Default Title	$206.32

Rhodamine (TRITC) conjugated Affinipure Goat Anti-Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0070	Default Title	$279.2

ProteinFind® Anti-HA Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT301	Default Title	$206.32

Secondary Antibodies

Goat Anti-Rabbit IgG (H+L) Fluor647-conjugated , Cat. # S0013



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0013	Default Title	$622.61

Alexa Fluor 488 conjugated Affinipure Goat Anti-Rabbit IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0056	Default Title	$279.2

Rhodamine (TRITC) conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0067	Default Title	$293.48

RFP-Tag Secondary Antibodies , Cat. # T0055



- Specificity
- :Mouse IgG1 in 10 mM PBS (pH 7.4), 0.1mg/ml BSA , 50% glycerol and 1% ProClin™ 300.Store at -20 °C.Stable for 12 months from date of receipt.
- Application
- :WB(1:1000-1:10000)

SKU	Size	Price
T0055	Default Title	$384.55

Goat Anti-Rabbit IgG (H+L) Fluor488-conjugated , Cat. # S0018



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6. Store at -20??avoid repeated thawing and freezing.
- Application
- :WB 1:100 – 1:500, IF/ICC 1:100-1:500

SKU	Size	Price
S0018	Default Title	$622.61

Alexa Fluor 488 conjugated Affinipure Goat Anti-Rat IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0059	Default Title	$402.99

Secondary Antibodies

Rhodamine (TRITC) conjugated Affinipure Goat Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0065	Default Title	$279.2

AMCA conjugated Affinipure Goat Anti-Mouse IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0082	Default Title	$279.2

R-PE conjugated Affinipure Donkey Anti-Mouse IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0075	Default Title	$402.99

mCherry-Tag Secondary Antibodies , Cat. # T0090



- Specificity
- :Store at -20°C. Stable for one year from the date of shipment.1mg/ml in PBS, pH 7.4, containing 0.02% sodium azide and 50% glycerol.
- Application
- :WB 1:1000-1:5000, IF/ICC 1:50-1:200

SKU	Size	Price
T0090	Default Title	$622.61

ProteinFind® Anti-c-Myc Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT101	Default Title	$206.32

beta-Actin Secondary Antibodies , Cat. # T0022



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 24 months from date of receipt.
- Application

SKU	Size	Price
T0022	Default Title	$384.55

Secondary Antibodies

AMCA conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0084	Default Title	$293.48

ProteinFind® Anti-V5 Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT401	Default Title	$206.32

Goat Anti-Mouse IgG (H+L) TRITC-conjugated , Cat. # S0016



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0016	Default Title	$622.61

Texas Red conjugated Affinipure Goat Anti-Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20 – 1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0051	Default Title	$279.2

Alexa Fluor 594 conjugated Affinipure Donkey Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0062	Default Title	$402.99

Goat Anti-Rabbit IgG (H+L) CY3-conjugated , Cat. # S0011



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0011	Default Title	$622.61

Secondary Antibodies

AP conjugated Affinipure Donkey Anti- Rat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0025	Default Title	$293.48

Goat Anti-Rabbit IgG (H+L) TRITC-conjugated , Cat. # S0015



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0015	Default Title	$622.61

Actin Plant Secondary Antibodies , Cat. # T0015



- Specificity
- :Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0015	Default Title	$622.61

Tubulin beta Secondary Antibodies , Cat. # T0034



- Specificity
- :The?-tubulin Secondary Antibodies can detects Zebrafish endogenous?-tubulin protein.

SKU	Size	Price
T0034	Default Title	$384.55

HA-Tag Secondary Antibodies , Cat. # T0008



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl,.
- Application
- :WB: 1:3000-1:10000, IF/ICC: 1:200, IP 1:200

SKU	Size	Price
T0008	Default Title	$384.55

Goat Anti-Mouse IgG (H+L) Fluor488-conjugated , Cat. # S0017



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0017	Default Title	$622.61

Secondary Antibodies

Normal mouse IgG Control



- :0.01M Sodium phosphate, 0.25M NaCl,0.1% proclin300, pH7.4.
- tested Application
- :Negative control for use in conjunction with other antibodies.

SKU	Size	Price
FNSA-0130	Default Title	$279.2

Alexa Fluor 555 conjugated Affinipure Goat Anti-Rabbit IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 5mM sodium azide, pH7.6. 4?, avoid repeated freezing and thawing. Store in dark.
- tested Application

SKU	Size	Price
FNSA-0095	Default Title	$402.99

actin Secondary Antibodies , Cat. # T0021



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0021	Default Title	$384.55

Alexa Fluor 488 conjugated Affinipure Donkey Anti-Rabbit IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0058	Default Title	$402.99

Cy3 conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0079	Default Title	$293.48

Texas Red conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20 – 1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0052	Default Title	$293.48

Secondary Antibodies

Goat Anti-Mouse IgG (H+L) AP , Cat. # S0004

- Specificity
- :The antiserum was developed in goat using the mouse IgG as the immunogen.
- :AP-labeled Goat IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application

SKU	Size	Price
S0004	Default Title	$622.61

Affinity™ ECL kit (femtogram) , Cat. # KF003

- Specificity
- :Store at 2-8 ? sealed, avoid light preservation for one year.
- Application
- :AB_2844798

SKU	Size	Price
KF003	Default Title	$476.11

E2-Tag Secondary Antibodies , Cat. # T0002

- Specificity
- :E2- Tag Secondary Antibodies can recognize C-terminal, internal, and N-terminal E2-tagged proteins.
- :E2-tag peptide GVSSTSSDFRDR conjugated to KLH.

SKU	Size	Price
T0002	Default Title	$384.55

Goat Anti-Rabbit IgG (H+L) AP , Cat. # S0003

- Specificity
- :AP-labeled Goat IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl.
- Application
- :WB: 1:5000~1:10000, IHC 1:50-1:200

SKU	Size	Price
S0003	Default Title	$622.61

AP conjugated Affinipure Goat Anti-Rabbit IgG (H+L)

- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0021	Default Title	$293.48

ECL Western Blotting Substrate , Cat. # KF005

- Specificity
- :Store at 2-8 ? sealed, avoid light preservation for one year.
- Application
- :AB_2846811

SKU	Size	Price
KF005	Default Title	$366.24

Secondary Antibodies

His-Tag Secondary Antibodies , Cat. # T0009



- Specificity
- :His-Tag Mouse Monoclonal Secondary Antibodies detects endogenous levels of internal, C-terminal, or N-terminal 6His -tagged proteins.

SKU	Size	Price
T0009	Default Title	$384.55

Normal Human IgG Control



- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.12 months from date of receipt at -20 to -70?;6 months from date of receipt at 2 to 8?
- tested Application

SKU	Size	Price
FNSA-0109	Default Title	$279.2

ProteinFind® Goat Anti-Mouse IgG(H+L), PE Conjugate



- PE dye is a natural fluorescent dye extracted from red algae with a maximal absorption wavelength at 488 nm and a maximal emission wavelength at 575 nm.
- IF: 1:100-500 dilution.
- FCM: 1:100-500 dilution.

SKU	Size	Price
HS221	Default Title	$153.82

Goat Anti-Mouse IgG (H+L) Fluor594-conjugated , Cat. # S0005



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0005	Default Title	$567.67

AP conjugated Affinipure Donkey Anti-Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0026	Default Title	$293.48

Alexa Fluor 488 conjugated Affinipure Goat Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0055	Default Title	$279.2

Secondary Antibodies

Flag-Tag Secondary Antibodies , Cat. # T0003



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0003	Default Title	$384.55

AP conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0022	Default Title	$293.48

Alexa Fluor 555-Goat Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 0.02% sodium azide, 50% glycerol, pH7.6. -20? for 24 months, avoid repeated freezing and thawing. Store in dark.
- tested Application

SKU	Size	Price
FNSA-0156	Default Title	$402.99

Goat Anti-Rabbit IgG (H+L) Fluor594-conjugated , Cat. # S0006



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0006	Default Title	$567.67

AP conjugated Affinipure Goat Anti-Mouse IgG (H+L)



- :3mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0020	Default Title	$293.48

Goat Anti-Mouse IgG (H+L) Fluor647-conjugated , Cat. # S0014



- Specificity
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- Store at -20??avoid repeated thawing and freezing.
- Application

SKU	Size	Price
S0014	Default Title	$622.61

ProteinFind® Anti-His Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT501	Default Title	$206.32

AP conjugated Affinipure Goat Anti- Monkey IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Tris-HCl, 0.25M NaCl, 50% glycerol, pH8.0.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0029	Default Title	$293.48

Rabbit anti Rhesus Monkey IgG



- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.
- 4? for 12 months.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0092	Default Title	$279.2

Cy3 conjugated Affinipure Goat Anti-Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0078	Default Title	$279.2

ProteinFind® Goat Anti-Rabbit IgG(H+L), PE Conjugate



- PE dye is a natural fluorescent dye extracted from red algae with a maximal absorption wavelength at 488 nm and a maximal emission wavelength at 575 nm.
- IF: 1:100-500 dilution.
- FCM: 1:100-500 dilution.

SKU	Size	Price
HS121	Default Title	$117.2

CY3 conjugated Affinipure Rabbit Anti-human Fibrinogen



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0108	Default Title	$279.2

Secondary Antibodies

R-PE conjugated Affinipure Donkey Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0074	Default Title	$402.99

Flag-Tag Secondary Antibodies , Cat. # T0053



- Specificity
- :Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0053	Default Title	$384.55

His-Tag Rabbit pAb , Cat. # T0051



- Specificity
- :1mg/ml in PBS, pH 7.4, containing 0.02% sodium azide and glycerol.
- Application
- :WB: 1:3000-1:10000, ELISA(peptide) 1:20000-1:40000

SKU	Size	Price
T0051	Default Title	$384.55

C-MYC-tag Secondary Antibodies , Cat. # T0052



- Specificity
- :Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0052	Default Title	$384.55

V5 tag Secondary Antibodies , Cat. # T0054



- Specificity
- :The V5 tag Secondary Antibodies can recognize C-terminal, internal, and N-terminal V5-tag fusion proteins.
- :1mg/ml in PBS, pH 7.4, containing 0.02% sodium azide and glycerol.
- Application

SKU	Size	Price
T0054	Default Title	$329.62

ProteinFind® Goat Anti-Rabbit IgG(H+L), AF488 Conjugate



- Size: 50uL
- IF: 1:100-500 dilution.
- FCM: 1:100-500 dilution.
- at 2-8°C in dark for one year

SKU	Size	Price
HS131	Default Title	$183.12

Secondary Antibodies

ProteinFind® Anti-β-Tubulin Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HC101	Default Title	$206.32

ProteinFind® Goat Anti-Mouse IgG(H+L), AF488 Conjugate



- Size: 50uL
- IF: 1:100-500 dilution.
- FCM: 1:100-500 dilution.
- at 2-8°C in dark for one year

SKU	Size	Price
HS231	Default Title	$183.12

Cy3 conjugated Affinipure Rabbit Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0080	Default Title	$279.2

Alexa Fluor 594 conjugated Affinipure Goat Anti-Rabbit IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0061	Default Title	$279.2

Alexa Fluor 594 conjugated Affinipure Donkey Anti-Rabbit IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0063	Default Title	$402.99

R-PE conjugated Affinipure Goat Anti-Rabbit IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0073	Default Title	$402.99

Rhodamine (TRITC) conjugated Affinipure Donkey Anti-Human IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0071	Default Title	$402.99

HA-Tag Rabbit pAb , Cat. # T0050



- Specificity
- :1mg/ml in PBS, pH 7.4, containing 0.02% sodium azide and glycerol.
- Application
- :WB: 1:3000-1:10000, IP 1:200, CoIP 1:200, ELISA(peptide) 1:20000-1:40000

SKU	Size	Price
T0050	Default Title	$384.55

Rhodamine (TRITC) conjugated Affinipure Goat Anti-Rabbit IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0066	Default Title	$279.2

Rhodamine (TRITC) conjugated Rabbit Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0068	Default Title	$279.2

Alexa Fluor 488 conjugated Affinipure Donkey Anti-Mouse IgG(H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0057	Default Title	$402.99

Texas Red conjugated Affinipure Rabbit Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20 – 1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0053	Default Title	$279.2

Secondary Antibodies

ProteinFind® Anti-DYKDDDDK Tag Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IF: 1:100-500 dilution.
- at 2-8°C for one month, at -20°C for one year

SKU	Size	Price
HT201	Default Title	$206.32

AMCA conjugated Affinipure Rabbit Anti-Goat IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- :0.01M Sodium phosphate, 0.25M NaCl, 50% glycerol, pH7.6.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0085	Default Title	$279.2

C-Myc-Tag Secondary Antibodies , Cat. # T0001



- Specificity
- :Mouse IgG1 in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt.
- Application

SKU	Size	Price
T0001	Default Title	$384.55

GAPDH Secondary Antibodies , Cat. # T0004



- Specificity
- :GAPDH Mouse Monoclonal Secondary Antibodies detects endogenous levels of total GAPDH protein.

SKU	Size	Price
T0004	Default Title	$384.55

Chicken IgY-Isotype Control



- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300,
- pH 7.4. 12 months from date of receipt at -4?.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0131	Default Title	$836.25

ProteinFind® Anti-MBP Mouse Monoclonal Secondary Antibodies



- Western Blot: 1:500-10000 dilution.
- ELISA: 1:500-5000 dilution.
- IP: 1:100-500 dilution.
- for one month, at -20oC for one year

SKU	Size	Price
HT701	Default Title	$206.32

Rabbit anti Rhesus Monkey IgM



- :0.01M Sodium phosphate, 0.25M NaCl, 0.1% proclin300, pH7.4.
- 4? for 12 months.
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0093	Default Title	$279.2

colloidal gold conjugated Affinipure Rabbit anti Goat IgG(H+L)



- :colloidal gold(40nm)
- :2mM boric acid,1%trehalose, 0.1%NaN3, pH9.0,
- tested Application
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0102	Default Title	$279.2

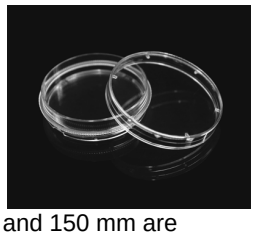
Texas Red conjugated Affinipure Goat Anti-Mouse IgG (H+L)



- :5mg/ml BSA (IgG-Free, Protease-Free)
- tested Application
- :1:20 – 1:100 for most applications
- :This product is for research use only, not for diagnostic or therapeutic use.

SKU	Size	Price
FNSA-0050	Default Title	$279.2

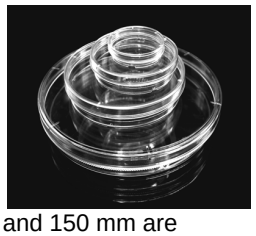
35 mm Cell Culture Dish



- all types of size: 35 mm, 60 mm, 100 mm and 150 mm are available
- Each dish is rounded by a serrated ring on the dish base

SKU	Size	Price
12111	35mm cell culture dish- 500 dishes-TC-treated	$152.94

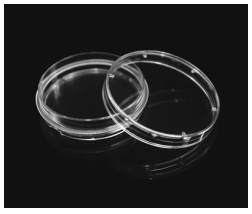
60 mm Cell Culture Dish



- all types of size: 35 mm, 60 mm, 100 mm and 150 mm are available
- Each dish is rounded by a serrated ring on the dish base

SKU	Size	Price
SCD-11-060/12211	60mm cell culture dish- 200 dishes-TC-treated	$124.59

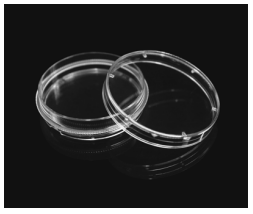
100mm Cell Culture Dish



- all types of size: 35 mm, 60 mm, 100 mm and 150 mm are available
- Each dish is rounded by a serrated ring on the dish base

SKU	Size	Price
12311	100mm x 20 mm cell culture dish- 300 dishes-TC-	$353.02

150mm Cell Culture Dish



- all types of size: 35 mm, 60 mm, 100 mm and 150 mm are available
- Each dish is rounded by a serrated ring on the dish base

SKU	Size	Price
12411	150mm cell culture dish- 60 dishes-TC-treated	$157.83

T25 Cell Culture Flasks



- Cell culture flasks (also referred to as tissue culture flasks) are designed in three types of area for cell culture: 25 cm 2 , 75 cm 2 and 175 cm 2

SKU	Size	Price
13112A	CC-treated, Vented Cap	$149.74
13122	Non-treated	$149.74

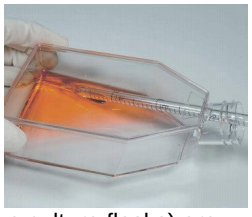
T75 Cell Culture Flasks



- Cell culture flasks (also referred to as tissue culture flasks) are designed in three types of area for cell culture: 25 cm 2 , 75 cm 2 and 175 cm 2

SKU	Size	Price
13212A	CC-treated, Vented Cap	$208.21
13222	Non-treated,	$283.8

T175 Cell Culture Flasks



- Cell culture flasks (also referred to as tissue culture flasks) are designed in three types of area for cell culture: 25 cm 2 , 75 cm 2 and 175 cm 2

SKU	Size	Price
SCF-01-600	C.Not-treated, plug seal	$141.76
13313	D. Treated,	$235.35

6-Well Cell Culture Plate



Blister packaging

- Cell culture plates have four types of well number: 6-wells, 12-wells, 24-wells and 96-wells
- Flat surface of bottom in uniformity maximizes growth area for each well

SKU	Size	Price
11112	50 Plates with Treated Surface for Adherent culture	$121.82

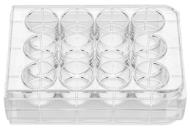
6-well clear flat bottom ultra-low attachment plates, individually wrapped, sterile, skin packing



- Ultra-low attachment surface
- Flat bottom with lid
- RNase-/DNase-free, Nonpyrogenic
- 1 PLATE/BAG 20 BAGS/CASE

SKU	Size	Price
11118	10 Plates	$288.74

12-Well Cell Culture Plate



- Flat surface of bottom in uniformity maximizes growth area for each well
- Special design of chamfers and raised rims on wells mated rings on inner surface of lid lessen cross contamination among wells

SKU	Size	Price
11212	50 Plates with Treated Surface for Adherent culture	$132.9

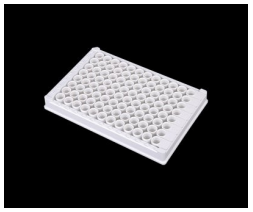
48-Well Cell Culture Plate, Clear



- Cell culture plates have five types of well number: 6-wells, 12-wells, 24-wells, 24-wells and 96-wells
- Flat surface of bottom in uniformity maximizes growth area for each well

SKU	Size	Price
11412	TC-treated	$166.13
11420	Non-treated	$166.13

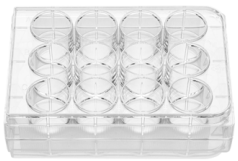
96-Well Cell Culture Plate, White, with Clear Flat-Bottom, TC-Treated



- White polystyrene
- Clear, flat bottom for luminescence assays (including chemiluminescence)
- Tissue culture (TC)-treated surface
- Sterilized

SKU	Size	Price
96WAP-W1	10 plates	$145.36
96WAP-W2	20 plates	$275.5

12-well clear flat bottom ultra-low attachment plates, individually wrapped, sterile, skin packing



- Ultra-low attachment surface
- Flat bottom with lid
- RNase-/DNase-free, Nonpyrogenic
- 1 PLATE/BAG 20 BAGS/CASE

SKU	Size	Price
11218	10 Plates	$288.74

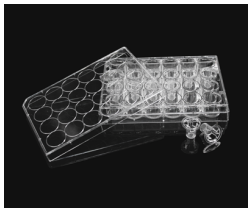
24-Well Cell Culture Plate



- Cell culture plates have four types of well number: 6-wells, 12-wells, 24-wells and 96-wells
- Flat surface of bottom in uniformity maximizes growth area for each well

SKU	Size	Price
11312	50 Plates with Treated Surface for Adherent culture	$132.9

24 wells with 12 permeable support inserts



- Membrane Material: Polyester
- Membrane Pore Size：8um
- Membrane Diameter: 6.5mm

SKU	Size	Price
14342	Default Title	$620.57

24-well clear flat bottom ultra-low attachment plates, individually wrapped, sterile, skin packing



- Ultra-low attachment surface
- Flat bottom with lid
- RNase-/DNase-free, Nonpyrogenic
- 1 PLATE/BAG 20 BAGS/CASE

SKU	Size	Price
11318	10 Plates	$288.74

48-well clear flat bottom ultra-low attachment plates, individually wrapped, sterile, skin packing



- Ultra-low attachment surface
- Flat bottom with lid
- RNase-/DNase-free, Nonpyrogenic
- 1 PLATE/BAG 20 BAGS/CASE

SKU	Size	Price
11418	10 Plates	$288.74

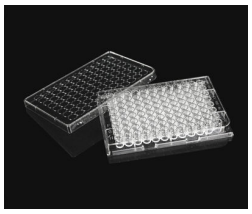
96-Well Cell Culture Plate, Black, with Clear Flat-Bottom, TC-Treated



- Black polystyrene
- Clear, flat bottom for fluorescent assays
- Tissue culture (TC)-treated surface
- Sterilized

SKU	Size	Price
96WAP-B1	10 plates	$145.36
96WAP-B2	20 Plates	$275.5

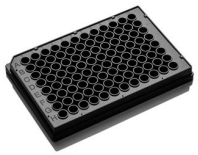
96-well clear flat bottom ultra-low attachment plates, individually wrapped, sterile, skin packing



- Polystyrene
- Ultra-low attachment surface
- Flat bottom with lid
- RNase-/DNase-free, Nonpyrogenic

SKU	Size	Price
11518	8 Plates	$354.67

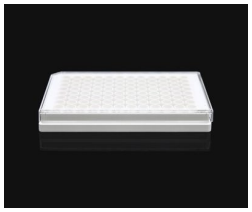
96-well cell culture plates, TC-treated, black frame, black flat bottom, individually wrapped, sterile



- Flat Bottom with Clear Lid
- DNase-/RNase-Free
- Nonpyrogenic
- 1pcs/bag, 100bags/case

SKU	Size	Price
11516	50 plates	$491.13

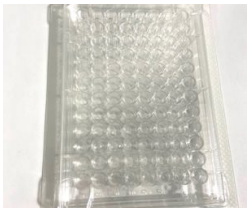
96-well cell culture plates, TC-treated, white frame, white flat bottom, individually wrapped, sterile



- Flat Bottom with Clear Lid
- DNase-/RNase-Free
- Nonpyrogenic
- 1pcs/bag, 100bags/case

SKU	Size	Price
11517	50 Plates	$491.13

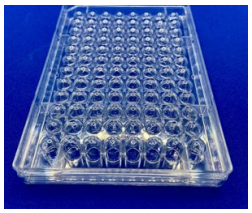
96-well Cell Culture Plate, Flat-Bottom, Non-treated



- Non-treated Surface for Adherent Culture
- Individually wrapped (200pcs/case)
- Sterilized by gamma irradiation
- DNAase & RNase-free

SKU	Size	Price
11520	50 Plates	$131.8

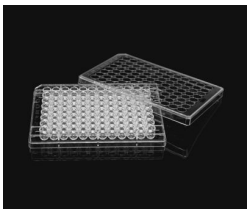
96-Well Culture Plate, U-bottom



- Individually wrapped
- U-bottom
- Suitable for suspension cultures or microbial cultures
- Sterile

SKU	Size	Price
96CPU-01	50 Plates	$207.66
96CPU-02	100 Plates	$387.63

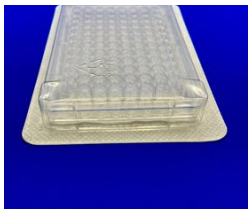
96-well clear U bottom ultra-low attachment plates, individually wrapped, sterile



- Polystyrene
- Ultra-low attachment surface
- Round bottom with lid
- RNase-/DNase-free, Nonpyrogenic

SKU	Size	Price
11548	8 Plates	$354.67

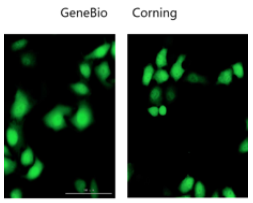
96-well Cell Culture Plate, Flat-Bottom, Surface Treated



- Treated Surface for Adherent Culture
- Individually wrapped (100pcs/case)
- Sterilized by gamma irradiation, sterile
- DNAase & RNase-free

SKU	Size	Price
11512	50 Plates	$131.8

384-Well Cell Culture Plate, Black/Clear Flat-Bottom, TC-Treated



- Black polystyrene
- Clear, flat bottom for fluorescent assays
- Tissue culture (TC)-treated surface
- Sterilized

SKU	Size	Price
384WAP-B1	10 plates	$214.58
384WAP-B2	20 Plates	$358.56

384-Well Cell Culture Plate, Clear FlatBottom, Not-TC-Treated



- Suitable for fluorescence assays and microscopic observations

SKU	Size	Price
384WAP-B3	40 plates	$354.67
384WAP-B3-2	80 Plates	$685.6

150 mL volume Vacuum Filter Bottle



- Size: 12 bottles
- PES
- Sterile

SKU	Size	Price
SPE-45 – 150	150 mL Volume with 0.45 µm Pore Size	$229.8

250 mL Volume Vacuum Filter Bottle



- Size: 12 bottles
- PES
- Sterile

SKU	Size	Price
SPE-22 – 250	250 mL Volume with 0.22 µm Pore Size	$258.88

1000 mL Volume, Vacuum Filter Bottle



- Size: 12 bottles
- PES
- Sterile

SKU	Size	Price
SPE-22 – 000	1000 mL Volume with 0.22 µm Pore Size	$459.62

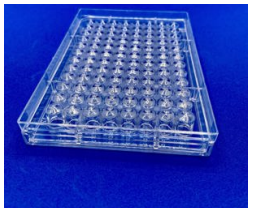
Disposable Storage Bottle



- Polystyrene
- Size: 150ml
- DNase/RNase free
- Nonpyrogenic

SKU	Size	Price
43111	150 mL	$197.77
43211	250 mL	$237.32

96-Well Culture Plate, V-bottom



- Individually wrapped
- V-bottom
- Suitable for suspension cultures or microbial cultures
- Sterile

SKU	Size	Price
96CPV-01	50 Plates	$207.66
96CPV-02	100 Plates	$387.63

Vacuum Filtration System



- Pore Size: 0.22 μ m;
- PES M embrane;
- 15 0ml Storage Bottle;
- Non-pyrogenic, Endotoxin-free;

SKU	Size	Price
41111	150 mL	$247.87
41211	250 mL	$279.51

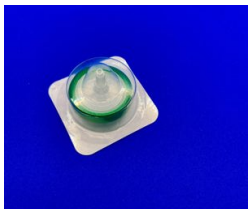
Disposable bottle top vacuum filter, PES membrane, 0.22μm



- Sizes available: 150 mL, 250 mL, 500 mL
- Polyethersulfone Membrane, 0.22um
- DNase/RNase
- Nonpyrogenic

SKU	Size	Price
42111	150 mL	$355.99
42211	250 mL	$435.09

Sterile Syringe Filters



- Membrane: PES
- 33 mm in diameter

SKU	Size	Price
BS-PES-22	0.22 μm Pore Size	$158.59
BS-PES-45	0.45 μm Pore	$158.59

50-Well Cryo Tube Rack



- 50wells cryogenic tube racks.
- Size: 20.3x9.9x2.3cm Φ:1.3cm (for tubes with diameters 13 mm or smaller)
- It is very convenient for operations and experiments in the lab

SKU	Size	Price
50WR5	5 Racks	$58.15
50WR10	10 Racks	$105.21

2ml Cardboard cryogenic vial box



- Features: 1. Write-on surface for descriptions or self numbering systems 2. Liquid-resistant coating 3. Designed for use in refrigerators and cryogenic freezer system

SKU	Size	Price
BS-20-TB81Z	81 vials (10 Boxes)	$52.73
BS-20-TB100Z	100 vials (10	$76.14

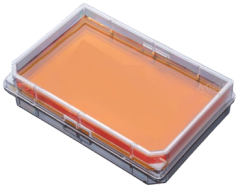
500 mL Volume, Vacuum Filter Bottle



- Size: 12 bottles
- PES
- Sterile

SKU	Size	Price
BS-500-XT	500 mL Volume with 0.22 µm Pore Size	$321.18

GB-Basic(TM) Single-Well Plate



- Clear polystyrene is compatible with optical applications.
- External dimensions: 128 x 86mm.
- Tray can be frozen at -20°C.
- 8.4 cm² Cultivated area; suggested volume of medium: 35 mL.

SKU	Size	Price
C011001	50 Plates with Treated Surface for Adherent culture	$526.73

Membrane filter, CA membrane, 0.22 um



- In applications of membrane separation technology, microporous filtration membrane is the most widely used type of membrane.

SKU	Size	Price
BS-M-CA25-22	Membrane filter CA membrane 25mm 0.22um	$29.67

Membrane filter, CA membrane, 0.45 um



- In applications of membrane separation technology, microporous filtration membrane is the most widely used type of membrane.

SKU	Size	Price
BS-M-CA25-45	Membrane filter CA membrane 25mm 0.45um	$29.67

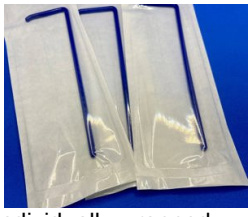
Air Filter



- Material: Shell: PP (Polypropylene); Membrane: hydrophobic PTFE membrane Suitable for SZY-2L / SZY-G2L Pore Size: 0.22µm and 0.45µm Filter Diameter: 25mm Non-sterile

SKU	Size	Price
SPIP-LQ22	0.22 µm	$85.44
SPIP-LQ45	0.45 µm	$158.59

L-shaped Spreader



- L-shaped Spreader, Polystyrene, Sterile, Individually wrapped, 1 Pieces/Bag
- L-shaped Spreader, Polystyrene, Sterile, 10 Pieces/ Pack, Orange, 10 Pieces/Pack

SKU	Size	Price
65-1010	200 pcs/L-shaped Spreader/10 pcs per pack	$89.99

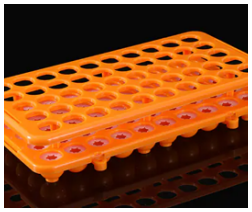
Serological Pipettes



- Made of premium quality polystyrene (GPPS) in class 100,000 clean room workshops
- Novel aspiration area design can fit most of the pipettors on the market

SKU	Size	Price
MSP0101	1mL, 500 Pieces	$105.21
MSP0201	2mL, 500	$110.75

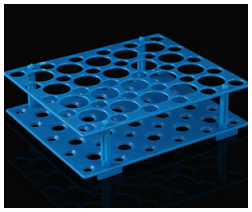
Centrifuge Tube Rack for 5/10/15mL Tube



- Autoclavable

SKU	Size	Price
CTRA5	5 Boxes	$83.05

Centrifuge Tube Rack for 15/50mL Tubes



- This centrifuge tube rack is multifunctional
- Suitable for 15 ml, 50 ml centrifuge tubes
- Pack of 5 or 10 units available for purchase
- Dimensions: 20.9 x 17.4 cm Φ: 3cm Φ:1.7cm

SKU	Size	Price
CTRB5	5 Boxes	$48.45
CTRB10	10 Boxes	$87.21

Cell freezing container, for 12*2ml cryogenic vials



- Biosharp cell freezing container, in combination with a -80°C freezer, will provide alcohol-free freezing at the rate of -1°C/minute that is ideal for cryopreservation of most cells and cell lines.

SKU	Size	Price
BS-02-CFC	1pc/unit	$196.45

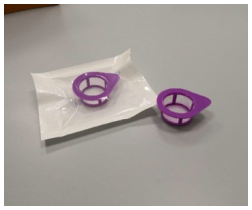
Cell Scrapers and Cell Lifters



- Cell Scrapers: sterile, handle length (25cm), blade length (1.8cm)
- Cell Lifters: sterile, handle length (18cm), blade length (2.0cm)

SKU	Size	Price
1602	Cell Scrapers/100 Pieces	$191.18

Cell Strainer - Traditional Style



- Designed for rapidly isolating primary cells to consistently obtain a uniform single cell suspension from tissues
- For use with any Falcon 50mL conical tubes , including GeneBio Systems, 50 ml tubes

SKU	Size	Price
BS-40-CS	40 µm	$299.02
BS-70-CS	70 µm	$299.02

Cell strainers for 1.5ml-15ml tubes



- Three mesh sizes: 40 µm, 70 µm, and 100 µm
- Color-coded for easy identification
- Compatible with tubes from 1.5 mL to 15 mL (1.5, 2, 5, 10, 12, and 15 mL)
- Ready-to-use, sterile (irradiated)

SKU	Size	Price
BS-40-ECS	40 µm	$173.53
BS-70-ECS	70 µm	$173.53

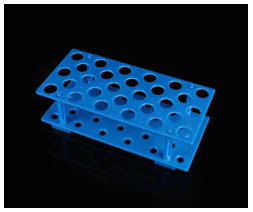
Cell Strainer - Baseball Cap Style



- Compared with regular cell strainer, the mantle reduces the risk of contaminating during filtration of cell suspension
- Each strainer has four vents on its inner wall surface for air exchange.

SKU	Size	Price
BS-40-XBS	40 µm	$336.42
BS-70-XBS	70 µm	$336.42

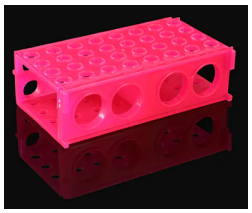
15mL Centrifuge Tube Rack



- Centrifuge Tube Rack - for 15mL tubes

SKU	Size	Price
CTRC5	5 Boxes	$48.45
CTRC10	10 Boxes	$87.21

4-Way Centrifuge Tube Rack



- Suitable for 0.5 ml, 1.5 ml, 2.0 ml, 5.0 ml, 10 ml, 15 ml, 50 ml centrifuge tubes
- Pack of 5 or 10 units available for purchase
- Dimensions: 17 x 14.9 x 8.9 cm
- Polypropylene material

SKU	Size	Price
4WTR5	5 Boxes	$52.6
4WTR10	10 Boxes	$94.14

Microscope Cover Glass Coverslip



- 100pcs/box, 20 boxes, 2000 pcs
- 24mmx 32mm (0.94 x 1.26inches) in dimension, for use in microscopic experiments. Microscopic cover glass coverslip. Non-Sterile

SKU	Size	Price
MC-2432E	Default Title	$196.45

Autoclavable 15 ml Rack-High Profile



- For your routine lab uses as well as for autoclaving. Keep up to 60 tubes on this 5x12 Holes 60 well-rack.
- Made with Polypropylene;
- Autoclavable.
- Quantity: 5 racks

SKU	Size	Price
AR-02	Default Title	$92.28

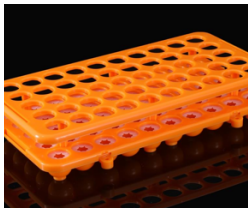
Autoclavable 50 ml Rack



- For your routine lab uses, including autoclaving.
- 3x7 Holes 21 tubes per rack.
- Material: Polypropylene;
- Autoclavable.

SKU	Size	Price
AR-03	Default Title	$92.28

15 mL Rack-Low Profile



- Up to 50 tubes can be kept on this rack for autoclaving or other lab uses.
- Made with Polypropylene.
- Quantity: 5 racks

SKU	Size	Price
AR-01	Default Title	$52.73

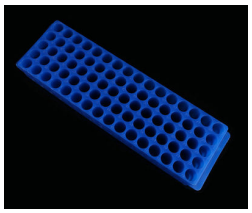
81-Well Cryo Tube Box



- Can be used to store sample tubes, cryo tubes, and vials in freezers (-80 °C , -20 °C), fridges or at room temperature

SKU	Size	Price
CB81-01	5 Boxes	$34.61
CB81-02	10 Boxes	$62.3

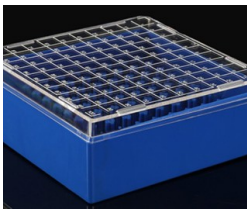
80-Well Microtube Racks



- Microtube rack holds 0.2mL tubes on one side (60 wells- 15 x 4) and 1.5mL to 2mL tubes on the other (80 wells- 16 x 5)
- Polypropylene material

SKU	Size	Price
80MR-B	5 units	$103.83

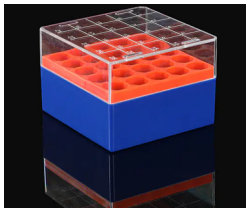
100-Well Cryo Tube Box



- Accommodates 2 mL snap-on tubes, 2 mL screw-cap tubes, 1.5 mL snap-on tubes, 1.5 mL screw-cap tubes and 2 mL cryogenic tubes
- NOT autoclavable

SKU	Size	Price
CB100-01	5 Boxes	$34.61
CB100-02	10 Boxes	$62.3

25 Well Cryo Tube Rack



- Fits 1mL and 2mL Cryo tubes

SKU	Size	Price
25WR5	5 Boxes	$76.14
25WR10	10 Boxes	$137.06

Drosophila Narrow Vials, PP material



- Drosophila Vials provide multiple options for storing fly cultures
- Standard size with 24mm*95mm
- Manufactured from pure virgin polypropylene material

SKU	Size	Price
BC021	800 pcs-1 case	$158.2

Drosophila Narrow vials, PS material



- Drosophila Vials provide multiple options for storing fly cultures 2. Standard size with 24mm*95mm (25mm*95mm) 3. Manufactured from pure virgin Polystyrene material 4.

SKU	Size	Price
BC022	800 pcs-1 case	$205.68

8oz PP Round Bottom Bottles in Tray



- Drosophila vials in tray
- Bottles in tray with square or round bottom
- Firm, stiff neck for easier handling
- Special designed neck to prevent the closures from falling in Bottles

SKU	Size	Price
51-22721	100 pieces	$84.24

Drosophila Wide Vials, PP Material



- · Material: polypropylene, wide vials
- · Material: polypropylene, polystyrene,
- Polypropylene: flexible, corrosion resistant, and fully autoclavable(121°C,15psi, 15min)
- Packaging: 25/Bag, 20 Bags/case

SKU	Size	Price
51-0810 PP	51-0810 PP	$130.53

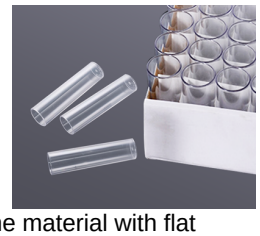
Drosophila Wide Vials, PS Material



- · Material: polystyrene wide vials
- · Material: polypropylene, polystyrene,
- Polypropylene: flexible, corrosion resistant, and fully autoclavable(121°C,15psi, 15min)
- Packaging: 25/Bag, 20 Bags/case

SKU	Size	Price
51-0800 PS	51-0800 PS	$171.4

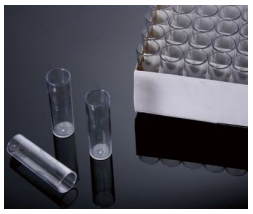
Drosophila Narrow Vials, PS material, Rack Pack



- Manufactured from pure virgin Polystyrene material with flat bottom, straight wall design allows for convenient racking, stacking, and filling.
- 3. Manufactured from pure virgin Polystyrene material

SKU	Size	Price
BC022-R	100pcs/rack, 5racks/case	$205.68

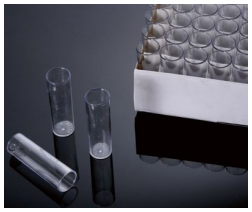
PS Drosophila Wide Vials in Tray



- Drosophila vials in tray.
- Disposable vials are safe and cost-effective alternative to glass vials
- Universal closure compatibility
- Tray packs are grate for quick, effortless filling of vials

SKU	Size	Price
51-0801	500 pieces	$139.05

Drosophila Narrow Vials, PP Material, Rack Pack



- Drosophila Vials provide multiple options for storing fly cultures, standard size with 24mm*95mm, manufactured from pure virgin polypropylene material, with flat bottom, straight wall design allows for convenient racking, stac...

SKU	Size	Price
BC021-R	100pcs/rack, 5racks/case	$131.85

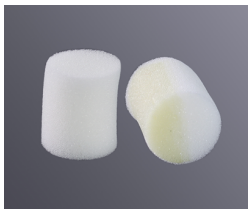
Cotton ball, fit for narrow vial, Pure absorbent cotton plug



- It can be used individually, or can be made into vial plugs of different sizes according to needs.
- The size is controllable, easy to use and operate, not prone to insects and mildew

SKU	Size	Price
51-0545	3000 pieces	$519.69

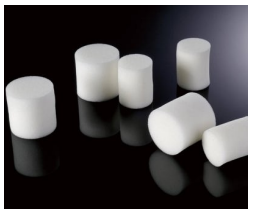
Closures for Narrow Drosophila Vials



- Drosophila plugs, for vials, standard 2. Common sponge material 3. Offer minimal shedding and evaporation 4. Innovative super-long design to reduce the pollution caused by pipette 5.

SKU	Size	Price
BC024-2	2000 pcs-1 case	$735.7

Closures for Wide Drosophila Vials



- Material: Degreasing fiber
- Maintains tight fit after repeated use and removal

SKU	Size	Price
51-0825	1000 pcs	$249.19

Autoclavable and Biohazard Bag (Flat Bag), Medium Size



- Autoclavable and Biohazard Bag
- 42 Microns (1.65mil)
- Bag Size: 61x81cm (24 x 32inches)
- the biohazard sign, along with the text “Biohazard” or “Biohazardous Waste”. No other text appears

SKU	Size	Price
Auto135-6181	100 bags	$460.14

Autoclavable and Biohazard Bag (Flat Bag), Medium Size



- Autoclavable and Biohazard Bag
- 30 Microns(1.18mil)
- Bag Size: 61x81cm (24 x 32inches)
- the biohazard sign, along with the text “Biohazard” or “Biohazardous Waste”. No other text appears

SKU	Size	Price
Auto121-6181	200 bags	$315.11

Autoclavable and Biohazard Bag (Flat Side Gusset Bag), Large Size



- Autoclavable and Biohazard Bag
- 40 Microns(1.57mil)
- Bag Size: 80x100cm (31.5 x 39.4 inches)
- the biohazard sign, along with the text “Biohazard” or “Biohazardous Waste”. No other text appears

SKU	Size	Price
Auto121-80100	200 bags	$631.54

Autoclavable and Biohazard Bag (Flat Bag) , Extra Large Size



- Autoclavable and Biohazard Bag
- 50 Microns (1.97mil)
- Bag Size: 97x122cm (38.2x 48 inches)
- the biohazard sign, along with the text “Biohazard” or “Biohazardous Waste”. No other text appears

SKU	Size	Price
Auto135-97122	150 bags	$684.28

Autoclavable and Biohazard Bag (Flat Bag), Small Size



- Autoclavable and Biohazard Bag
- 35 Microns(1.37mil)
- Bag Size: 45x50cm (17.7 x 19.7 inches)
- the biohazard sign, along with the text “Biohazard” or “Biohazardous Waste”. No other text appears

SKU	Size	Price
Auto121-4550	200 bags	$222.82

Autoclavable Laboratory Waste Bags

- Autoclavable laboratory waste bags of Biosharp are manufactured by polypropylene, mainly
- used for contaminated waste disposal in laboratory.
- polypropylene (PP), high temperature-resistant (~132 degrees Celsius)

SKU	Size	Price
BS-LWP-ACP-01Y	31*66cm	$193.7
BS-LWP-ACP-02Y	41.5*60cm	$209.98

Sharps container biohazardous waste disposal -1L



- Wide Application: This container can be used to store many kinds of sharps, such as piercing needles, tattoo needles, acupuncture needles, lancets, blades and glass shards, as well as biohazards.

SKU	Size	Price
DMS-T1B	Default Title	$26.36

Sharps container biohazardous waste disposal -4.6L



- Wide Application: This container can be used to store many kinds of sharps, such as piercing needles, tattoo needles, acupuncture needles, lancets, blades and glass shards, as well as biohazards.

SKU	Size	Price
DMS-T4.6A	Default Title	$26.36

Sharps container biohazardous waste disposal -5L



- Wide Application: This container can be used to store many kinds of sharps, such as piercing needles, tattoo needles, acupuncture needles, lancets, blades and glass shards, as well as biohazards.

SKU	Size	Price
DMS-F05A	Default Title	$26.36

Sharps container biohazardous waste disposal -8L



- Wide Application: This container can be used to store many kinds of sharps, such as piercing needles, tattoo needles, acupuncture needles, lancets, blades and glass shards, as well as biohazards.

SKU	Size	Price
DMS-T8	Default Title	$13.17

Sharps container biohazardous waste disposal -7L



- Wide Application: This container can be used to store many kinds of sharps, such as piercing needles, tattoo needles, acupuncture needles, lancets, blades and glass shards, as well as biohazards.

SKU	Size	Price
DMS-F07	Default Title	$13.17

96-Well Deep Well Plates



- 0.36mL 96-Well Deep Well Plate, V-Bottom, round well, non - sterile
- 0.5mL 96-Well Deep Well Plate, V-bottom, round well, non-sterile
- 0.5mL 96-Well Deep Well Plate, V-bottom, round well, sterile

SKU	Size	Price
500101	10 Plates/ 0.36mL 96-Well Deep Well Plate/V-Bottom	$73.37

100ml Glass media bottle, clear



- Biosharp glass media bottle is widely used for the storage of various liquids in the laboratory, with thicker material, good sealing, with scale graduations and chemical resistance.
- 1. Very good chemical resistance

SKU	Size	Price
BS-HC-100	12 Bottles	$84.24
BS-HC-100b	96 pcs/case	$264.24

Sharps container Cabinet-brackets wall mount



- 4.6L Sharps Container Wall Mount Cabinet Safety keyed Holder
- Mounted wall enclosures secure sharps containers, keep counter space clear, and help prevent access to contents in high traffic areas.

SKU	Size	Price
DMS-T4.6	Default Title	$110.74

250ml Glass media bottle, clear



- Biosharp glass media bottle is widely used for the storage of various liquids in the laboratory, with thicker material, good sealing, with scale graduations and chemical resistance.
- 1. Very good chemical resistance

SKU	Size	Price
BS-HC-250	7 Bottles	$72.03
BS-HC-250b	70 pcs/case	$264.24

500ml Glass media bottle, clear



- Biosharp glass media bottle is widely used for the storage of various liquids in the laboratory, with thicker material, good sealing, with scale graduations and chemical resistance.
- 1. Very good chemical resistance

SKU	Size	Price
BS-HC-500	6 Bottles	$59.82
BS-HC-500b	24 pcs/case	$107.13

1000ml Glass media bottle, clear



- Biosharp glass media bottle is widely used for the storage of various liquids in the laboratory, with thicker material, good sealing, with scale graduations and chemical resistance.
- 1. Very good chemical resistance

SKU	Size	Price
BS-HC-1000	3 Bottles	$47.61
BS-HC-1000b	15 pcs/case	$114.27

2000ml Glass media bottle, clear



- Biosharp glass media bottle is widely used for the storage of various liquids in the laboratory, with thicker material, good sealing, with scale graduations and chemical resistance.
- 1. Very good chemical resistance

SKU	Size	Price
BS-HC-2000	2 Bottles	$47.61
BS-HC-2000b	12 pcs/case	$314.23

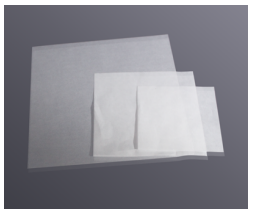
Solution Basin Reagent Reservoirs



- Solution Basins, PS, Sterile, 55ml* Capacity, White, Individually Wrapped, 1 Piece/Bag, 100 Bags/Case
- Solution Basins, PVC, Nonsterile, 55ml* Capacity, Clear, 100 Pieces/Pack, 8 Packs/Case

SKU	Size	Price
25-0051	100pcs/Solution Basins/55ml/Individually Wrapped	$177.2

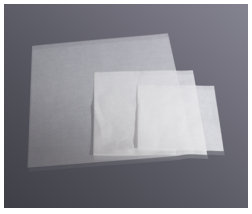
Weighing paper, 75*75mm



- Weighing paper
- Size: 75mm×75mm
- Suitable for weighing various powder reagents
- 500 sheets/box

SKU	Size	Price
BS-WP-75	500 sheets/box	$24.4

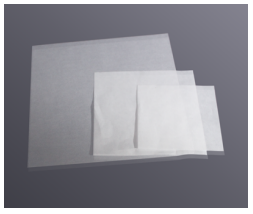
Weighing paper, 100*100mm



- Weighing paper
- Size: 100mm×100mm
- Suitable for weighing various powder reagents
- 500 sheets/box

SKU	Size	Price
BS-WP-100	500 sheets/box	$31.73

Weighing paper, 150*150mm



- Weighing paper
- Size: 150mm×150mm
- Suitable for weighing various powder reagents
- 500 sheets/box

SKU	Size	Price
BS-WP-150	500 sheets/box	$36.61

AdvanCare Nitrile Exam Gloves



- Free from latex protein, without the risk of allergy
- Excellent for chemotherapy drugs handling
- Good barrier protection against bacteria, viruses, chemicals, and dangerous substances

SKU	Size	Price
GLO-002-XS	Extra Small	$15.65

TouchFlex Nitrile Exam Gloves



- Blue Nitrile Powder Free Gloves
- Smooth glove surface with textured fingertips for strength and dexterity
- Ideal for use when carrying out precise tasks such as pipetting, cell culturing and PCR

SKU	Size	Price
GLO-002-S	Small	$14.49
GLO-002-M	Medium	$14.49

Disposable Beakers



- Volume：50ml, 100ml 250ml 400ml 800ml 1000ml
- Made of strong, medical grade polypropylene, autoclavable
- Tri-corner design provides three dripless pouring spouts
- Non-sterile

SKU	Size	Price
93-0250	250mL/50 Beakers	$96.91
93-0400	400mL/50	$124.59

Wide-Mouth Reagent Polypropylene Bottles with Caps



- Wide-Mouth Reagent Bottles (Polypropylene) from GeneBio Systems, Inc bottles can be autoclaved (121℃) and have low temperature resistance of -40℃, which meets the sterilization treatment requirements in high temperature and hi...

SKU	Size	Price
613002	8mL-size bottles including caps, 200 units	$94.14

60ml transparent PP narrow mouth reagent bottle



- Size 100 Bottles.
- 60ml transparent PP narrow mouth reagent bottle

SKU	Size	Price
60NMB	Default Title	$387.63

250ml transparent PP narrow mouth reagent bottle



- Size 50 Bottles.
- 250ml transparent PP narrow mouth reagent bottle

SKU	Size	Price
250NMB	Default Title	$387.63

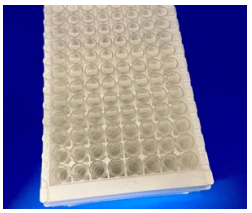
500ml transparent PP narrow mouth reagent bottle



- Size 100 Bottles.
- 500ml transparent PP narrow mouth reagent bottle

SKU	Size	Price
500NMB	Default Title	$484.54

ELISA Plates and Strip Wells



- 96-Well ELISA Plate: 8-Well, Detachable, High Binding, clear, sterile
- 96-Well ELISA Plate: Undetachable, High Binding, clear, sterile, 5/pk
- PS material, designed for ELISA method

SKU	Size	Price
504201	10 Plates/ 96-Well ELISA Plate/ 8-Well Detachable Strips	$67.84

Assay Microplate, undetachable, black plate with black bottom, 96 well



- Black plate
- Flat bottom with black bottom
- Polystyrene
- High binding surface

SKU	Size	Price
31112-01	20plates	$92.29
31112-02	50plates	$196.45

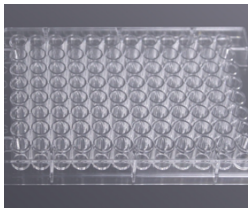
Assay Microplate, undetachable, white plate with white bottom



- White plate
- Flat bottom with white bottom
- Polystyrene
- High binding surface

SKU	Size	Price
31113-01	20plates	$92.29
31113-02	50plates	$196.45

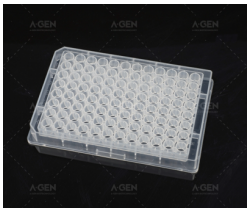
Assay Microplate (ELISA plate), undetachable, clear plate with clear bottom



- Clear plate
- Flat bottom with Clear bottom
- Polystyrene
- High binding surface

SKU	Size	Price
31111B-01	20plates	$72.52
31111B-02	50plates	$147.67

GB-Basic(TM) 96 multiwell plates, polypropylene



- Also known as, 96 multiwell plates, 96 well microplates, 96 well microtiter plates, 96 well plates, these plates are made in polypropylene.

SKU	Size	Price
P-0.4-96U	100plates	$394.22

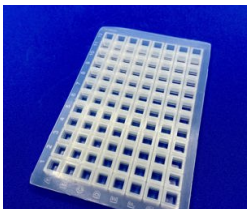
96-Well UV assay microplate, clear



- Polystyrene
- UV-transparent well bottom, Flat
- No lid
- DNase-/RNase-free

SKU	Size	Price
12599	Default Title	$381.04

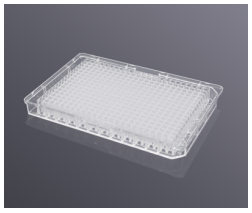
96-Well Square Well Silicone Sealing Mat



- Can be punctured
- Sterile

SKU	Size	Price
506004	Default Title	$123.22

384-Well UV assay microplate, clear



- 384-well, Polystyrene
- UV-transparent well bottom, Flat
- No lid
- DNase-/RNase-free

SKU	Size	Price
12699	Default Title	$882.05

90 x 15mm Petri Dish, Sterile



- Round type petri dish, 90mm*15mm, 14.5g, PolyStyrene.
- Available in four sizes and two styles for specialized and routine applications

SKU	Size	Price
Petri-90-15-1	500 pcs	$116.28
Petri-90-15-2	10 x 500 pcs	$988.32

100 x 15mm Petri Dish, Sterile



- Pre-sterilized, ready to use
- Three vents for optimal ventilation
- Non-pyrogenic, DNase & RNase free
- Highly transparent medical-grade polystyrene

SKU	Size	Price
Petri-100-15	Default Title	$178.77

100 x 20mm Petri Dish, Sterile



- Petri dish with grip ring,100x20mm, PS, NON-TC treated, sterile

SKU	Size	Price
762100	Default Title	$109.82

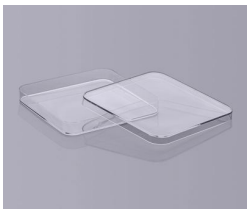
35 x 12mm Petri Dish, Sterile



- Petri dish with grip ring,35x12mm, PS, NON-TC treated, sterile

SKU	Size	Price
BS-35-D	Default Title	$482.55

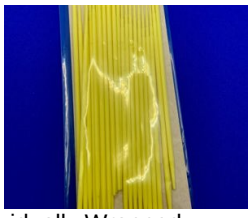
Square Petri Dish, Sterile



- Material: Polystyrene
- Size: 100mm
- Non-treated surface
- Disposable petri dish are suitable for microbial culture, suspension culture or plant cell culture.

SKU	Size	Price
BS-100-SD	500 pcs of 100mm×100mm ×16mm	$421.91

Inoculating Loops and Needles



- 10µl Inoculating Loop, Sterile, Yellow, Individually Wrapped
- 1µl Inoculating Loop, Sterile, Blue, 25 Pieces/Pack
- 10µl Inoculating Loop, Sterile, Orange, 25 Pieces/Pack

SKU	Size	Price
65-0001	Inoculating Loops 1µl /25 Pieces per Pack	$95.53

12mL Culture and Test Tubes-Sterile, Individually Packed



- Sterile, individually wrapped
- Dimensions 9.5cm x 2.5cm in diameter

SKU	Size	Price
BS-PPT-12-S	200 Tubes	$94.27
BS-PPT-12-S-2	1000 Tubes	$425.65

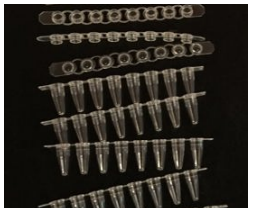
PCR Tubes with Flat Cap or Domed Cap



- Quantitative PCR compatible tubes for a wide range of real-time PCR instruments
- Ultra-thin and consistent wall thickness allows precise thermal transfer

SKU	Size	Price
PCRF002	0.2 ml, Flat Cap	$55.38
PCRS001	0.1 ml Flat Cap	$55.38

8-strip PCR Tubes with Caps



- For individually attached cap on tube, or 8-strip caps either flat top or domed
- 0.2mL size and natural (colorless) options are available
- 0.1mL and white options are not available

SKU	Size	Price
PCRNF-8W	Clear, 0.1mL, with Separate Flat Cap	$66.88

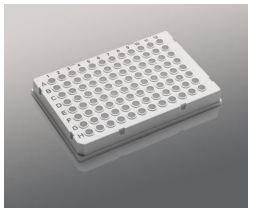
0.1mL 96 well PCR plate, full skirt, white plate, clear tube



- 100ul 96-well PCR Microplate
- Full skirt, white frame, clear tubes
- Polycarbonate frame combination polypropylene well design
- Designed for 96-well blocks

SKU	Size	Price
PC-96-FS-0100-WC-1	50 pcs	$381.04
PC-96-FS-0100-WC-2	100 pcs	$723.97

0.1mL 96 well PCR plate, full skirt, white plate, white tube



- 100ul 96-well PCR Microplate
- Full skirt, white frame, white tubes
- Polycarbonate frame combination polypropylene well design
- Designed for 96-well blocks

SKU	Size	Price
PC-96-FS-0100-WW	Default Title	$381.04

PCR Consumables

0.1mL 96 well PCR Plate, Semi-Skirted, clear plate, white tube



- 0.1mL 96 well PCR Plate, Semi-Skirted, clear plate, white tube

SKU	Size	Price
CRPC20-9-D-FS	20 Plates	$142.54
CRPC20-9-D-FS2	100 Plates	$627.19

96-Well PCR Plates, White, Low Profile, Non-skirted



- Low profile (0.1 mL volume per well)
- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-NH96WLP-25	50 plates	$183.27
PCR-NH96WLP-100	100 plates	$339.17

0.1mL, 96-Well PCR Plates, White, Low Profile, Semi-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-FS96WLP-25	50 plates	$183.27
PCR-FS96WLP-100	100 plates	$339.17

96-Well PCR Plates, Clear, Low Profile, Non-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-NH96LP-25	50 plates	$183.27
PCR-NH96LP-100	100 plates	$339.17

96-Well PCR Plates, Clear, Low Profile, Semi-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-FS96LP-25	50 plates	$183.27
PCR-FS96LP-100	100 plates	$339.17

4-Strip PCR Tubes and Caps for Corbett Rotor-Gene™



- Sterility
- Non-sterile
- Volume (Metric)
- RNase, DNase and pyrogen free

SKU	Size	Price
PCR-4W	250 Strips/Caps	$274.11

Strip Caps Closing Tool for Flat Caps



- It is used an aid in making sure caps of strip tubes for PCR are closed properly, and easily.
- Convenient tool ensures proper sealing of strip caps to 8-well or 12-well
- PCR tubes or 96-well PCR plate

SKU	Size	Price
SCT-01	1 pcs	$39.54

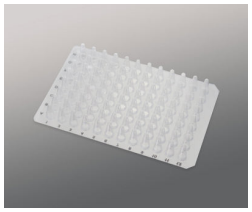
96-Well PCR Plates, White, Standard Profile, Semi-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-FS96WSP-25	50 plates	$262.37
PCR-FS96WSP-100	100 plates	$484.54

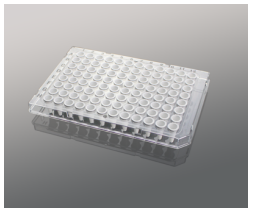
0.1mL 96 well PCR plate, No skirt, white



- 2 tube sizes: 0.1ml, 0.2ml
- 2 skirt types: no skirt, half skirt
- Fit most popular thermal cyclers
- Unique cap design reduces sample evaporation

SKU	Size	Price
PP-96-NS-0100-W	Default Title	$200.41

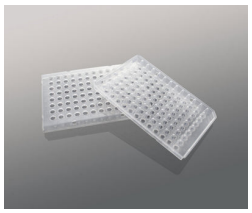
0.1mL 96 well PCR plate, Semi-skirted, clear plate, white tube



- 100ul 96-well PCR Microplate
- Full skirt, clear frame, white tubes
- Polycarbonate frame combination polypropylene well design
- Designed for 96-well blocks

SKU	Size	Price
PC-96-HS-0100-CW	Default Title	$303.98

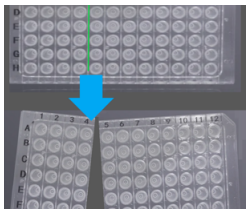
0.1mL 96 well PCR plate, Semi-skirted, clear for Roche Light Cycler



- 1 00ul 96-well PCR microplate
- H alf skirt , clear
- D esigned to fit 96-well block of LightCycler® 480 system
- Manufactured with 99.9% pure virgin polypropylene

SKU	Size	Price
PP-96-HS-LC480-C	Default Title	$303.98

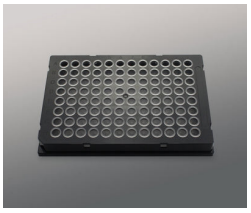
0.1mL 96 well Segmented PCR plate, Semi-skirted, clear



- Use 1 strip of 8 tubes or 2 or few strips or the entire plate, depending on how many PCR reactions you need to run.

SKU	Size	Price
PC-96-HS-0100-CC-SG	50 plates	$369.17
PC-96-HS-0100-CC-SG2	100 plates	$698.79

0.1mL 96 well PCR plate, full skirt, blue plate, clear tube



- 100ul 96-well PCR Microplate
- Full skirt, black frame, clear tubes
- Polycarbonate frame combination polypropylene well design
- Designed for 96-well blocks

SKU	Size	Price
PC-96-FS-0100-BC	Default Title	$381.04

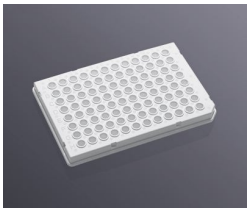
0.1mL 96 well PCR plate, full skirt, clear plate, clear tube



- 100ul 96-well PCR Microplate
- Full skirt, clear frame, clear tubes
- Polycarbonate frame combination polypropylene well design
- Designed for 96-well blocks

SKU	Size	Price
PC-96-FS-0100-CC	Default Title	$381.04

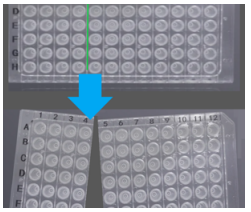
0.1mL 96 well PCR plate, Semi-skirted, white for Roche Light Cycler



- 96 well PCR microplates are designed to fit standard 96 well blocks.
- Good for all application on Roche light cycler, including the methylight applications.
- Unique cap design reduces sample evaporation

SKU	Size	Price
PP-96-HS-LC480-W	Default Title	$303.98

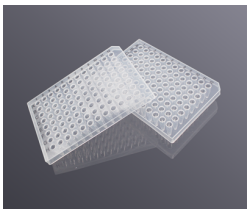
0.2mL 96 well Segmented PCR plate, Semi-skirted, clear



- Use 1 strip of 8 tubes or 2 or few strips or the entire plate, depending on how many PCR reactions you need to run.

SKU	Size	Price
PC-96-HS-0200-CC-SG	50 plates	$369.17
PC-96-HS-0200-CC-SG2	100 plates	$698.79

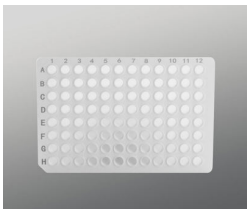
0.2mL 96 well PCR plate, Semi-skirted, clear



- 2 tube sizes: 0.2ml
- 2 skirt types: half skirt
- Fit most popular thermal cyclers
- Unique cap design reduces sample evaporation

SKU	Size	Price
MP-96-HS-0200	Default Title	$200.41

0.2mL 96 well PCR plate, No skirt, white



- 200ul 96-well PCR microplate
- No skirt, white
- Designed to fit standard 96 well blocks
- Manufactured with 99.9% pure virgin polypropylene

SKU	Size	Price
PP-96-NS-0200-W	Default Title	$200.41

PCR Consumables

96-Well PCR Plates, Clear, Standard Profile, Non-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-NH96SP-25	50 plates	$183.27
PCR-NH96SP-100	100 plates	$339.17

0.2mL, 96-Well PCR Plates, Clear, Standard Profile, Semi-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-FS96SP-25	50 plates	$183.27
PCR-FS96SP-100	100 plates	$339.17

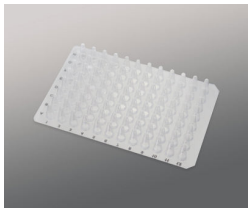
96-Well PCR Plates, White, Standard Profile, Non-skirted



- Manufactured in our ISO9000 certified cleanroom
- DNase/RNase-free
- Autoclavable at 121℃ and freezable t -80 ℃ .

SKU	Size	Price
PCR-NH96WSP-25	50 plates	$183.27
PCR-NH96WSP-100	100 plates	$339.17

0.2mL 96 well PCR plate, No skirt, clear



- 2 tube sizes: 0.1ml, 0.2ml
- 2 skirt types: no skirt, half skirt
- Fit most popular thermal cyclers
- Unique cap design reduces sample evaporation

SKU	Size	Price
PP-96-NS-0200	Default Title	$200.41

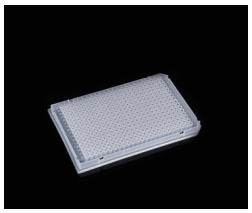
96 Well 0.2ml Double Colour Full Skirt PCR Plate



- 96 Well 0.2ml Double Colour Full Skirt PCR Plate

SKU	Size	Price
CRPC20-9-D-FS	20 Plates	$142.54
CRPC20-9-D-FS2	100 Plates	$627.19

384-Well PCR Plates



- Made in our ISO9000 Clean Room, these plates are DNase/RNase Free, Autoclavable and Freezable.
- Clear to opaque appearance

SKU	Size	Price
PCR-384-01	25 Plates	$169.59
PCR-384-02	50 Plates	$306.23

Sealing Films for Multi-Well Plates- ELISA, Assay Plates



- Transparent with a 2.0 mil polyolefin film coated on one side with a pressure sensitive acrylate adhesive
- Adhesive does not pose any interference with reactions in wells of the plate

SKU	Size	Price
ASF-01	20 Sheets	$40.15
ASF-02	50 Sheets	$80.29

PCR-Cooler Rack



- PCR-Cooler Rack can quickly cool the laboratory solution and keep it at a low temperature after being fully refrigerated.
- It is used with a coolbox holder to ensure a longer continuous cooling capacity.

SKU	Size	Price
BS-CB-96	1 Rack	$117.34
BS-CB-96-5	5 Racks	$474.65

Sealing Films (PCR)



- Polyester, clear
- Quantitative and standard PCR applications
- Temperature range: -40 °C to 102 °C
- DNase-/RNase-free

SKU	Size	Price
SF-SP-25	25 sheets/box	$48.45
SF-SP-50	50 sheets	$110.75

Sealing Film, optical, for real-time PCR

- optical clear sealing film
- Optical clear sealing film (no auto-fluorescence, high transparency) allows for optical analysis during real-time PCR, or qPCR
- Pre-cut, plate-sized sheets

SKU	Size	Price
SF-001-UC-25	25sheets/box	$109.86
SF-001-UC-100	100sheets/box	$365.02

Sealing Film



- Adhesive
- For ELISA or real-time PCR applications
- Temperature range: -
- For all GeneBio's sealing film products, please see the Sealing Film Guide diagram

SKU	Size	Price
SF-001-US-100	100sheets/box	$242.94

LSF100 Sealing Film Scraper

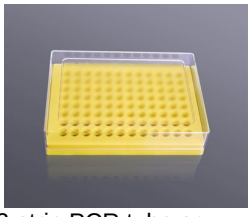


- Size: 1 PC/BAG, 5 bags.
- It is used for helping making the sealing film fit better with the PCR plate, faster and easier. 100x72mm in dimension. Material is LDPE.

SKU	Size	Price
LSF100	100x72mm	$100.19

PCR Consumables

PCR tube racks-Choice of yellow, grey, blue, black, orange colors



- Used with 0.2ml tubes,8-strip PCR tube,12-strip PCR tube or 96-well plate, and can be used as storage rack or storage box

SKU	Size	Price
BS-02-PB96-PC-Y	Yellow	$25.05
BS-02-PB96-PC-G	Grey	$25.05

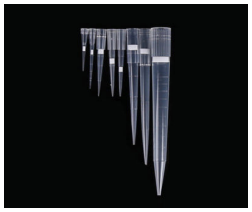
Transfer/Pasteur Pipettes



- Individual wrapped (1pc/bag) - 500 bags/box
- Bulk package - (100pc/bag) - 3 bags OR 15 bags
- Polyethylene material
- 1mL (160mm) OR 3mL (188mm)

SKU	Size	Price
TPIW-1	1mL-Individually Wrapped	$99.68

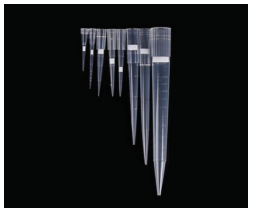
Filter Pipette Tips in Bulk-Bagged



- Autoclavable 1000 tips per bag Engineered for increased accuracy and are compatible with most single-channel, multichannel, and electronic pipetters DNase-/RNase-free; Tips allow for noncontaminated sample recovery Available i...

SKU	Size	Price
MFTB10RS	10µL Short Filter Tips	$52.6
MFTB20R	20µL Filter Tips	$52.6

Low-retention Filter Pipette Tips in Bulk-Bagged



- Filter tips help reduce the cross-contamination during molecular biology procedures.
- Autoclavable
- 1000 tips in a bag

SKU	Size	Price
MFTB10	10µL Long Filter Tips	$62.3
MFTB20	20µL Filter Tips	$62.3

Racked Filter Pipette Boxes



- The boxes are autoclavable.
- Resistant to organic solvents

SKU	Size	Price
MTFR10RS	10µL Short, 10 racks	$103.83
MTFR10R	10µL Long, 10	$103.83

Low Retention, Racked Filter Pipette Boxes



- The boxes are autoclavable
- Low liquid retention
- Resistant to organic solvents
- Clear Graduation for observation

SKU	Size	Price
MTFR10	10µL Long, 10 racks	$109.37
MTFR10S	10µL Short, 10	$109.37

Pipette Tips

Non-filtered Pipette Tips in Bulk-Bagged



- Autoclavable 1000 tips per bag Engineered for increased accuracy and are compatible with most single-channel, multichannel, and electronic pipettors DNase-/RNase-free; Tips allow for noncontaminated sample recovery Available i...

SKU	Size	Price
MTB10RS	10µL Tips Short	$26.36
MTB10R	10uL XL (Extra Long)	$26.36

Non-filtered Racked Pipette Tips



- Both tips and boxes are autoclavable
- Resistant to organic solvents
- Boxed tips are DNase/RNase free, endotoxin and pyrogenic free and sterile.

SKU	Size	Price
MTR10R	10µL Regular Length, 10 racks	$73.37

Non-filtered Low-retention Racked Pipette Boxes



- Low retention tips means that you get the best accuracy and precision in pipetting solutions with any volume.
- 10 racks per quantity
- Both tips and boxes are autoclavable
- Resistant to organic solvents

SKU	Size	Price
MTR10-96L	10µL XL;	$81.68
MTRS10-96L	10µL Short;	$81.68

Non-Filtered Pipette Tips in Bulk-Bagged - Yellow or Blue



- Features include: Autoclavable Engineered for increased accuracy and are compatible with most single-channel, multichannel, and electronic pipettes DNase-/RNase-free; Tips allow for noncontaminated sample recovery Made of high...

SKU	Size	Price
MTB200R-Y	200µL Yellow Tips	$30.46
MTB1000R-B	1000µL Blue	$38.76

Non-filtered Low-retention Pipette Tips in Bulk-Bagged



- 1000 tips per bag Autoclavable Engineered for increased accuracy and are compatible with most single-channel, multichannel, and electronic pipetters DNase-/RNase-free; Tips allow for noncontaminated sample recovery Available i...

SKU	Size	Price
MTB200R-10L	200µL Tips	$24.37
MTB1000R-10L	1000µL Tips	$31.01

Empty Pipette Boxes



- For filling tips from bulk bagged tips into racked tips
- Can be used to receive reload (refill/stacked) tips.
- Autoclavable

SKU	Size	Price
MER10	10µL, 10 racks	$35.99
MER200	200µL, 10 racks	$35.99

Pipette Tips

5mL Pipette Tips



- Both tips and boxes are autoclavable
- Resistant to organic solvents
- Boxed tips are DNase/RNase free, endotoxin and pyrogenic free and sterile.

SKU	Size	Price
MTR5K	5mL Racked Tips - 120 tips (3 Racks)-For ThermoFisher	$73.37

10mL Racked Filter Tips, Fit Thermo, Gilson, GeneBio



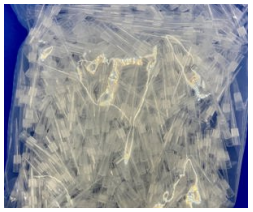
SKU	Size	Price
MFTR10000-24T	24pcs/Rack 5Racks 120 tips	$196.45

10mL Non-Filtered Tips, Bulk, Fit Thermo, Gilson, GeneBio



SKU	Size	Price
MFTR10000-100	"10ml 100pcs/bag 5 bags	$392.9

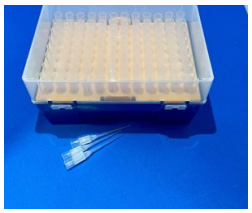
Rainin Pipette Tips in Bulk-Bagged, Non-filtered



- 1000 tips.
- RAININ Pipette Tips bagged pack, polypropylene, clear, and
- autoclavable
- Items 20ul - 500pcs/bag (2 bags per quantity)

SKU	Size	Price
R430020	20µL Tips	$34.61
R430200	200µL Tips	$34.61

Rainin Racked Pipette Boxes, Non-filtered



- Size: 10 racks
- RAININ Pipette Tips racked pack, polypropylene, clear, and
- autoclavable

SKU	Size	Price
R440020	20µL	$91.36
R440200	200µL	$91.36

Rainin Reload Pipette Tips, Non-filtered

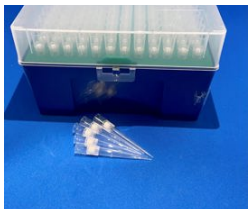


- Size: 10 racks per tower.
- RAININ Pipette Tips reload system, polypropylene, clear, and
- autoclavable

SKU	Size	Price
R460020	20µL 96x10 Rack	$81.68
R460200	200µL 96x10	$81.68

Pipette Tips

Rainin Racked Filter Pipette Boxes



- Size: 10 Racks.
- RAININ Filter Tips racked pack, polypropylene, clear, and autoclavable.

SKU	Size	Price
R420020	20µL	$114.9
R420200	200µL	$114.9

Filter tips, compatible with LTS style pipettors, Racked



- Racked, sterile
- Compatible with RAININ LTS
- RNase-/DNase-free, nonpyrogenic
- 96 Tips/Rack, 10 Racks/Unit, 5 Units/Case

SKU	Size	Price
FT-R20-R-S	20µL	$108.65
FT-R200-R-S	200µL	$108.65

Non-filtered Tips, compatible with LTS style pipettors, Racked



- Racked, sterile
- RNase-/DNase-free, nonpyrogenic
- Compatible with RAININ LTS
- 96 Tips/Rack, 10 Racks/Unit, 5 Units/Case

SKU	Size	Price
T-R20-R-S	20µL	$84.24
T-R200-R-S	200µL	$84.24

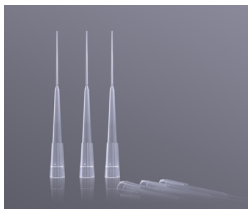
Gel loading pipet tips, rack pack-launch



- 200µl of sample can be pipetted and loaded to your gel
- Polypropylene material.
- The long thin capillary allows easy access into vertical and horizontal electrophoresis gels for accurating the samples convenient.

SKU	Size	Price
BS-200-GT	5 racks	$130.53

200ul gel loading pipet tips, bulk pack



- Polypropylene material.
- The long thin capillary allows easy access into vertical and horizontal electrophoresis gels for accurating the samples convenient.
- Nonsterile, Autoclavable

SKU	Size	Price
BS-200-GTB	1000 pcs	$90.97

Low retention filter tips, compatible with LTS style pipettors, Racked



- Racked, sterile
- Compatible with RAININ LTS
- RNase-/DNase-free, nonpyrogenic
- 96 Tips/Rack, 10 Racks/Unit, 5 Units/Case

SKU	Size	Price
FT-R20-LR-R-S	20µL	$120.86
FT-R200-LR-R-S	200µL	$120.86

Pipette Tips

Low retention, Non-filtered Tips, compatible with LTS style pipettors, Racked



- Racked, sterile
- RNase-/DNase-free, nonpyrogenic
- Compatible with RAININ LTS
- 96 Tips/Rack, 10 Racks/Unit, 5 Units/Case

SKU	Size	Price
T-R20-LR-R-S	20µL	$96.44
T-R200-LR-R-S	200µL	$96.44

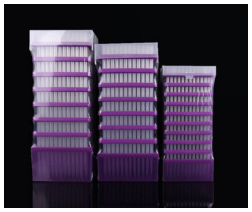
LTS/Rainin pipette tips-Bulk



- Volume: 20ul, 200ul, 300ul, 1000ul
- Compatible with RAININ LTS
- RNase-/DNase-free
- Size: 10 Bags of 1000 Tips

SKU	Size	Price
T-R001-20	20µL	$239.96
T-R001-200	200µL	$239.96

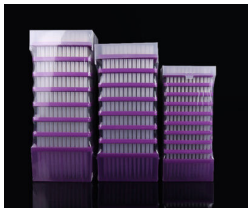
Reload Pipette Tips - Racked, Non-filtered



- Picking up a refill rack and transferring it to an empty tip box rack (without insert) is easy and straightforward. In an instant, you will have another boxfull of tips in the rack box.

SKU	Size	Price
MR10L	10µL regular length, 10 racks;	$52.05

Non-Filtered, Reload Pipette Tips, Low Retention



- Picking up a refill rack and transferring it to an empty tip box rack (without insert) is easy and straightforward. In an instant, you will have another boxful of tips in the rack box.

SKU	Size	Price
MRL10	10µL XL, 10 racks	$71.99
MRL200	200µL, 10 racks	$71.99

Labselect Reload Pipette Tips, Sterile



- Made of high-quantity polypropylene material
- Excellent compatibility
- Low retention tips significantly reduce sample loss to adhesion and maximize sample recovery

SKU	Size	Price
T-010-STR-S	10ul, 10 racks/box	$52.05
T-0200-STR-S	200µL,	$52.05

1.5mL Microcentrifuge Tubes



- Also referred to as Eppendorf tubes
- Flat top with writing surface for positive sample identification (big cap allows larger surface area for labelling tubes)
- DNAse free and RNAse free

SKU	Size	Price
MCTB015	1000 Tubes	$47.06
MCTAB015-2	5000 Tubes	$212.27

Tubes

1.75mL Microcentrifuge Tubes



- 1.75mL, Flat cap,
- Polypropylene co-polymer, clear
- DNase-/RNase-free
- Nonpyrogenic

SKU	Size	Price
MCT-001-175	1000 Tubes	$50.09

1.5mL Microcentrifuge Tubes, Low-Retention



- Type: Eppendorf tubes, microcentrifuge tubes
- Volume: 1.5 mL
- Material: High transparency PP (polypropylene), adapted to microcentrifuges of all models
- Resistance: Chemical corrosion and freezing damage

SKU	Size	Price
MCT-001-150LR	1000 Tubes	$79.1

2mL Microcentrifuge Tubes, Low-Retention



- Type: Eppendorf tubes, microcentrifuge tubes
- Volume: 2 mL
- Material: High transparency PP (polypropylene), adapted to microcentrifuges of all models
- Resistance: Chemical corrosion and freezing damage

SKU	Size	Price
MCT-001-200LR	1000 Tubes	$90.96

SafeLock 1.5mL and 2.0mL Microcentrifuge Tubes



- USP VI grade polypropolyne material, free from heavy metal
- RCF: 30000 x g
- Endotoxin level: <0.1EU
- Clear graduations and frosted marking area

SKU	Size	Price
GB615001	1.5mL Microcentrifuge Tubes	$69.21

1.5mL Microcentrifuge Tubes, Colored



- Also referred to as Eppendorf tubes
- Flat top with writing surface for positive sample identification (big cap allows larger surface area for labelling tubes)
- DNAse/RNAse free

SKU	Size	Price
MCTB015CLR	1000 Tubes	$47.06
MCTB015CLR2	5000 Tubes (1 case)	$212.27

1.5mL Centrifuge tube, sterile, amber



- 1.5mL, Snaplock cap,
- Polypropylene, amber
- DNase-/RNase-free
- Nonpyrogenic

SKU	Size	Price
MCT-001-150X-S	500 tubes	$120.86
MCT-001-150X-Sa	2500 tubes	$279.56

Tubes

2mL Microcentrifuge Tubes



- Snap closed and stay closed
- Flat top with writing surface for positive sample identification (big cap allows larger surface area for labeling tubes;)
- DNAse free/RNAse free.

SKU	Size	Price
MCTB020	Default Title	$51.21

0.5mL microcentrifuge tubes, snap-cap



- These are snap-cap microcentrifuge tubes, bagged in 500 tubes per bag and pre-sterilized.
- 1.5 and 2 ml sizes are also available.

SKU	Size	Price
MCTB005	1000 Tubes	$34.61

0.6mL Microcentrifuge Tubes, Low-Retention



- Low Retention (low binding or low bind)
- Also referred to as Eppendorf tubes
- Flat top with writing surface for positive sample identification (big cap allows larger surface area for labelling tubes)

SKU	Size	Price
MCT-001-060LR	1000 Tubes	$79.1

Free-Standing Microcentrifuge Tubes with Screw Caps (0.5, 1.5 or 2 mL sizes)



- Clear polypropylene tubes, autoclavable
- Ideal for many sample processing applications with several useful features
- Autoclavable and freezable
- DNase- and RNase-free

SKU	Size	Price
81-0154	1.5mL Tubes - Coloured Caps	$288.74
MCS005	0.5mL Tubes	$206.28

1.5mL Microcentrifuge Screw-cap Tubes- Amber



- 100% pure polypropylene material (100% PP)
- The product can tolerate 15 Psi and 121℃ sterilization
- Thick tube wall

SKU	Size	Price
ST-001-150	500 Tubes	$186.89

Labselect, 1.5mL Microcentrifuge Tubes, Colored



- 1.5mL, with snap cap
- Polypropylene
- DNase-/RNase-free
- Nonpyrogenic

SKU	Size	Price
MCT-001-150G	Green	$47.06
MCT-001-150B	Blue	$47.06
MCT-001-150Y	Yellow	$47.06

Tubes

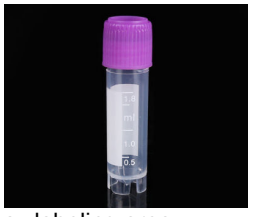
1.0mL and 2.0mL Cryo Tube with Internal Cap



- Graduated volume markings, large and easy labeling area
- Colors of the cap may vary from purple to another color such as blue
- Also available: External Cap Cryogenic vials

SKU	Size	Price
CT0010I-01	100 Tubes-1mL	$56.52
CT0010I-02	500 Tubes-	$256.94

2.0mL Cryo tube with External Cap



- Graduated volume markings, large and easy labeling area
- Colors of the cap may vary from purple to another color such as blue
- Also available: Internal Cap Cryogenic vials

SKU	Size	Price
CT0020E-01	100 Tubes	$67.84
CT0020E-02	500 Tubes	$330.87

2.0ml Cryogenic Vial, External Thread, Sterile



- 50pcs/bag, 10bags/case , 500 pcs are manufactured from high-quality virgin polypropylene for store cells, tissues, microbiological samples, nucleic acid and protein samples in extreme temperatures ranging from -196 to +121°C, ...

SKU	Size	Price
CV-002-200-EX	500 Vials	$255.78

Polypropylene cryogenic vial cap inserts-Red, Green, Blue, Yellow



- Compatible with
- 2.0ml Cryogenic Vial, External Thread, Sterile
- 100pcs/bag, 10bags/case, 500 pcs
- Color-coding for easy sample identification

SKU	Size	Price
CVI-001-R	500 Vials Red	$162.17
CVI-001-G	500 Vials Green	$162.17

5mL Snap Cap Tubes



- Attached cap. Provide a tight and leak-proof seal, can be conveniently opened and closed with one hand.
- Design of cap. The cap is designed to provide a secure seal from -86°C to +80°C.

SKU	Size	Price
CTBF05-20	Default Title	$76.14

5mL Screw Cap Macrocentrifuge Tubes



- Reduce total cost to the lab for purchase and use
- Reduce environmental impact during production and disposal
- Require no special equipment or racks

SKU	Size	Price
CTBS05-20	Default Title	$76.14

Tubes

12mL Culture and Test Tubes



- Non-sterile
- Dimensions 9.5cm x 2.5cm in diameter

SKU	Size	Price
HX-F13-01	200 Tubes	$69.21
HX-F13-02	1000 Tubes	$207.65

15mL Conical Centrifuge Tubes (Polypropylene)



- DNAse free and RNAse free
- Made of high transparency PP material, adapted to microcentrifuges of all models
- Widely used in molecular biological, clinical chemical and biochemical research

SKU	Size	Price
CTB15-25-100	100 Tubes	$36.33
CTB15-25-500	500 Tubes	$138.1

15mL Conical Centrifuge Tubes (Polystyrene)



- Made with high-quality USP Classic VI polystyrene
- Molded graduations stand out directly on the optically clear polystyrene tubes
- Colourless & transparent are perfect for biological reaction experiments

SKU	Size	Price
CTPS-100	100 tubes	$72.67
CTPS-500	500 tubes	$276.19

15mL Conical Centrifuge Tubes - Rack Package



- DNAse free and RNAse free
- Made of high transparency PP material, adapted to microcentrifuges of all models
- Widely used in molecular biological, clinical chemical and biochemical research

SKU	Size	Price
CTB15-Rack-100 tubes	100 Tubes	$46.51
CTB15-Rack-500tubes	500 Tubes	$202.05

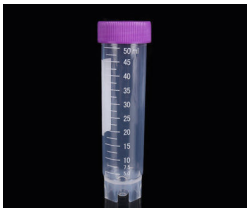
50mL Conical Centrifuge Tubes



- Also referred to as Falcon tubes
- DNAse free and RNAse free
- Made of high transparency PP material, adapted to microcentrifuges of all models

SKU	Size	Price
CTB50-25	100 tubes	$36.33
CTB50-25-500	500 tubes	$138.1

50mL Conical Centrifuge Tubes - Self Standing



- Also referred to as Falcon tubes
- DNAse free and RNAse free
- Made of high transparency PP material, adapted to microcentrifuges of all models

SKU	Size	Price
CTFS50-25-100	100 Tubes	$36.33
CTFS50-25-500	500 Tubes	$138.1

50mL Conical Centrifuge Tubes - Rack Package



- DNAse free and RNAse free
- Made of high transparency PP material, adapted to microcentrifuges of all models
- Widely used in molecular biological, clinical chemical and biochemical research

SKU	Size	Price
CTB50-Rack-500	500 Tubes	$202.05
CTB50-Rack-100	100 Tubes	$46.51

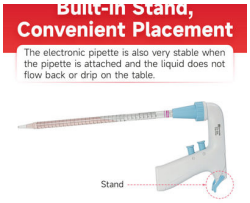
Bionesium® Pipette Controller



- Pack Size-1 Unit.
- Bionesium® EP100Pro Pipette controller, is also known as pipette filler.

SKU	Size	Price
EPC01100	1 Unit	$332.24

Genequip™ Electronic Pipette Controller Plus



- 1. It is compatible with various commonly used serological pipettes.
- 4. It is compatible with a hydrophobic filter membrane with a pore size of 0.22μm to prevent backflow and protect the device.

SKU	Size	Price
SPIP-DE50	1 Unit	$388.95

Bionesium® Large Volume Pipette Pump



- Pack Size-1 Unit.
- Bionesium® Large Volume Pipette Pumps are
- 1.Light,easy to handle by one hand.
- 2.Easy to discharge liquid, with high accuracy.

SKU	Size	Price
PC01100	1 Unit	$69.21

Bionesium® Pipette Bulb



- Pack Size-1 Unit.
- Bionesium® LPipette Bulbs
- Bionesium® is a registered trademark of GeneBio Systems

SKU	Size	Price
PB225	1 Unit	$17.98

DLAB SafeVac Vacuum-Controlled Aspiration System 4L



- Compact, user-friendly design
- Level detection system prevents bottle overfill
- Control knob for vacuum setting
- The parts in contact with liquids are autoclavable

SKU	Size	Price
safevac1	1 Unit	$2519.58

DLAB EcoVac Economical Vacuum Aspirator 2L



- Small and compact to fit in the cabinet, on the benchtop or even beneath the bench
- Easy to switch between manual aspiration and continuous aspiration mode, reducing RSI (Repetitive Strain Injury) and improving efficiency

SKU	Size	Price
EcoVac1	1 Unit	$1259.79

Bionesium® WATER BATH-3L



- 3.No interface, no welding seam. stainless steel material.
- 4.Multiple-size lids can be chosen to suit applications.
- Capacity: 3L
- Temperature range: Room Temperature-99.9 ℃

SKU	Size	Price
20300-1-WB100-1F	1 Unit	$1053.45

Bionesium® WATER BATH-6L



- Anti-dry safety technology prevents dry operation
- Concave surface to avoid liquid spill.
- No interface, no welding seam. stainless steel material.
- Multiple-size lids can be chosen to suit applications.

SKU	Size	Price
20301-1-WB-100-2F	1 Unit	$1251.22

DLAB D2012 Plus High Speed Mini Centrifuge



- Pulse operation for fast and convenient quick spins . Speed up to 15000rpm (15100×g)
- Brushless DC motor drive quickly to the target speed
- Smooth and quiet operation (noise ≤54dB)

SKU	Size	Price
D2012	Main Unit with Rotor	$2219.63

DLAB D3024 High Speed Micro Centrifuge



- fast cooling of the rotor and low energy consumption
- 3-layer sealed rotors ensure safe centrifugation
- Brushless motor drive, maintenance free

SKU	Size	Price
D3024	Main Unit with Rotor	$4379.28

DLAB DM0636 Multi-Purpose Low-speed Centrifuge



- DM0636 Multi-Purpose Low-speed Centrifuge
- Maximum capacity : 100 mLx4
- 9 Acceleration/10 Brake speed settings to ensure optimal separation

SKU	Size	Price
DM0636-S	Standard package with swing-out rotor kit & 4 of 100ml	$5272.54

DLAB D1524R High-speed Refrigerated Micro Centrifuge



- Electronic Magnetic door locking system - the lid can be closed with one hand soft touch
- Precooling, the compressor automatically starts cooling as long as the set temperature is lower than the ambient temperature

SKU	Size	Price
D1524R	Main Unit with Rotor	$11398.12

Centrifuge

DLAB DM0412 Low Speed Centrifuge



- DM0412 Low Speed Centrifuge
- Braking time 2 steps adjustable only for A6-50P rotor
- Including A12-10P rotor (8*15ml) and both adapter A10P15&A10P15 plug(package contain in the box)

SKU	Size	Price
DM0412	Default Title	$1580.84

GB-Lab™ Plate and Conical Tube Centrifuge



- Various rotors are available: 96-well 200ul PCR microplate*4,centrifuge tube 15ml,blood tube 10ml/5ml... see the rotor diagram for more information
- Over-temperature protection and vibration protection

SKU	Size	Price
LC500-MP	Main Unit with Rotor	$1712.68

GB-Lab(TM) Benchtop Centrifuge - LC500



- 1. Various rotor are available: 96-well 200ul PCR microplate*4,centrifuge tube 15ml,blood tube 10ml/5ml...
- 2. Over-temperature protection and vibration protection
- 3. Safety lid-lock, open lid automatically

SKU	Size	Price
22011 LC500-6	Default Title	$1219.58

GB-Lab™ HIGH SPEED MICROCENTRIFUGE



- 1. Stable centrifugation operation.
- 2. Run smoothly, centrifugation to result in your required separation.
- 3. Small compact size, but large capacity.
- 4. Various rotor, and easy to replace.

SKU	Size	Price
22113-MC-15PRO	Main Unit with Rotor	$1976.38

GB-Lab™ MINI CENTRIFUGE for PCR and 1.5-2 mL tubes



- 1. Stable centrifugation operation.
- 2. Run smoothly, centrifugation to result in your required separation.
- 3. Small compact size, but large capacity.
- 4. Various rotor, and easy to replace.

SKU	Size	Price
22100-1-MC-4K	Main Unit with Rotor	$394.22

GB-Lab™ MINI CENTRIFUGE for PCR,1.5-2 mL tubes and PCR strip tubes



- 1. Stable centrifugation operation.
- 2. Run smoothly, centrifugation to result in your required separation.
- 3. Small compact size, but large capacity.
- 4. Various rotor, and easy to replace.

SKU	Size	Price
22105-MC-5PRO	Main Unit with Rotor	$473.33

Centrifuge

GB-Lab™ MINI CENTRIFUGE for two PCR plates



- Stable centrifugation operation. 2. Run smoothly, centrifugation to result in your required separation. 3. Small compact size, but large capacity. 4. Various rotor, and easy to replace. 5.High centrifugal power. 6. Stop quickly.

SKU	Size	Price
22105-1-MPC-5PRO	Main Unit with Rotor	$816.13

DB100/DB100-C Dry Bath Incubator



- 1. Instant temperature display, both heating and cooling
- 2. multiple program running,9 programs can be set freely
- 3. built-in safety device for over-temperature
- 5. Automated recovery of power cut

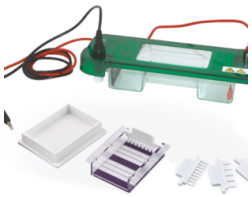
SKU	Size	Price
DB100-C	Default Title	$1019.37

LiveBand™ Agarose Gel System（Electrophoresis Tank + blue light transilluminator)

- Use a 10ul micropipette to add the samples to the sample grooves of the rubber plate respectively.
- 1.0mm 25-tooth/11-tooth sample comb
- 1.5mm 13-tooth/6-tooth sample comb

SKU	Size	Price
SVL-2	1 Unit	$2023.84

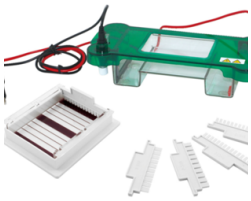
GB-Mini™ Horizontal Electrophoresis Apparatus System



- GB-Mini™ Agarose Gel System is for running nucleic acid samples, such as DNA samples by electrophoresis. This system offers gel trays, comb and gel cell/tank for running buffers/gel tray, with attached electrical leads.

SKU	Size	Price
BN-SPAT	1 Unit	$605.17

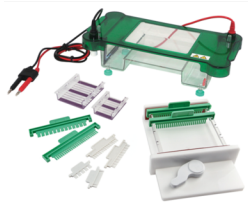
GB-Workhorse™ Horizontal Electrophoresis Apparatus System



- GB-Workhorse™ Horizontal Electrophoresis Apparatus System is for running nucleic acid samples, such as DNA samples by electrophoresis.
- Sample volume: 10, 15.
- No. of Samples: 10~30
- Buffer Volume: ~400ml.

SKU	Size	Price
BN-SPBT	1 Unit	$1053.45

GB-Productivity™ Horizontal Electrophoresis Apparatus System

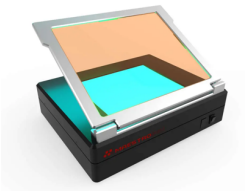


- GB-Productivity™ Horizontal Electrophoresis Apparatus System is for running nucleic acid samples, such as DNA samples by electrophoresis.
- Sample volume: 3, 5, 10, 15, 13, 26.
- No. of Samples: 3~104

SKU	Size	Price
BN-SPFT	1 Unit	$1765.42

Electrophoresis

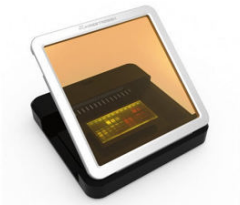
MAESTROGEN UltraBright LED Transilluminator



- Safe to use, as you are not working with UV
- Providing robust R/G/B LEDs for excitation
- This unit comes pre-installed with an Amber filter lid for the BLUE LED fluorescence.

SKU	Size	Price
GLB-17	Default Title	$2081.23

MAESTROGEN UltraSlim LED illuminator



- This product comes with a color choice for the base unit: GSLB-01 (Black), or GSLB-01w (White)
- LED design also means that your DNA sample is safe from UV damage, so are you face, hands and skins.

SKU	Size	Price
GSLB-01	Black	$1661.26
GSLB-01w	White	$1661.26

MAESTROGEN UltraBright UV Transilluminator



- safe to use, blocking 99.99% UV transmittance
- two channels of UV excitation and emission: 302nm and 365nm
- you can reduce intensity from 100% to 50%, if you need to optimize the viewing experience.

SKU	Size	Price
GMLB-21	Black	$1580.57

MAESTROGEN UltraSlim UV Transilluminator



- · Uniformity: coefficient of variance <5% across the viewing area
- · Dimensions (cm): 24.7D x 13.2W x 4.85H
- · Viewing surface (Cm): 15D x 8W

SKU	Size	Price
GUUV-01	Red	$1495.14

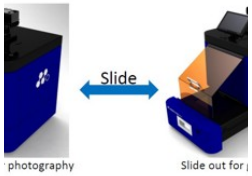
MAESTROGEN Mini-Imager UV-LED



- Features
- Mini-imager™ UV/LED is a small digital camera imager embedded with both blue light source (470nm) and 302nm (UV) transilluminators.

SKU	Size	Price
GMI-01	Default Title	$1.32

MAESTROGEN Slider UV Imager



- Maestrogen provides a Slider imager for gel photography imaging and cutting.
- Branded digital camera, ~100 % dark room for photography
- Light source from MaestroGen 302 nm UV transilluminator

SKU	Size	Price
GSMU-01	Default Title	$1.14

Electrophoresis

MAESTROGEN Slider LED Imager



- The Slider imager is for gel viewing band curring and gel imaging, all in one.
- We have also set a low price compared to similar products to help you make your acquisition of this unit.

SKU	Size	Price
GSML-01	Default Title	$1.14

MAESTROGEN MiniCute™ Imager



- MiniCute imager is an easy gel image system , recommend to use with UltraSlim® LED Illuminator, UltraBright LED Transilluminator and UltraBright UV Transilluminator

SKU	Size	Price
GMC-02	Default Title	$1.14

Genequip™ Western Blot Secondary Antibodies Incubation Boxes



- 0.2 μm 5.5*8.5 cm 10 sheets per pack.
- 0.45 μm 5.5*8.5 cm 10 sheets per pack.
- WB Transfer Sponge (Filter Paper-Free，70×90mm)
- WB Transfer Sponge (Filter Paper-Free,80×96mm）

SKU	Size	Price
G6025-2	2 grids x 2 boxes	$26.36
G6072-2	2 Grids Light-	$26.36

GB-Lab™ Analytical Balance



- Designed to measure small mass (0.0001g or 0.1 mg)
- CSA compliant
- Large dual screen with backlight(front and back display),clear reading
- With counting, unit conversion and weighing

SKU	Size	Price
ABAL001	Default Title	$2075.2

GB-Lab™ Precision Balance



- Designed to measure small mass (0.001g or 1 mg); 500g capacity

SKU	Size	Price
FA5003	Default Title	$1317.15

Bionesium® Dry Bath Incubator



- Instant temperature display. 2. multiple pre-set programs -9 programs can be set. 3. Temperature deviation Calibration function. 4. built-in safety device for over-temperature. 5. Intelligent algorithm. 6.

SKU	Size	Price
23800-DB100-01	Main Unit with a 35X1.5ml tube module	$824.04

Bionesium® HOT PLATE WITH MAGNETIC STIRRER-3L



- HOT PLATE WITH MAGNETIC STIRRER-3L
- 2.Aluminum plate conducts heat more uniformly.
- 4.Safety circuit over temperature protection
- 3L Capacity heating and stirring

SKU	Size	Price
20105-HS-17	1 Unit	$723.84

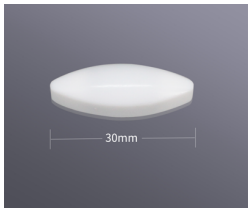
Bionesium® HOT PLATE WITH MAGNETIC STIRRER-5L



- Digital readout,
- 5L Capacity heating and stirring
- Set timing for your incubation
- Speed:200-2000rpm

SKU	Size	Price
20110-HSC-19T	1 Unit	$1119.38

Magnetic Stirrer Bars-Stirring Bars



- 1 bar or retriever.
- PTFE material
- Widely used in the experimental solvent stirring process of scientific research institutes

SKU	Size	Price
	Olive Shape 6*10mm	$2.64
	Olive Shape	$3.96

GeneBio Men's Lab Coat



- Durable, comfortable poly/cotton fabric
- Well-designed structure for ease of wear
- Individually packaged
- Non-sterile

SKU	Size	Price
BC012-S	Small	$48.82
BC012-M	Medium	$48.82
[illegible]	[illegible]	[illegible]

GeneBio Women's Lab Coat



- Durable, comfortable poly/cotton fabric
- Well-designed structure for ease of wear
- Individually packaged
- Non-sterile

SKU	Size	Price
BC013-S	Small	$48.82
BC013-M	Medium	$48.82
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Purair BIO Biosafety Cabinet



- Easy to Install. The biosafety cabinet is self-contained and does not require venting to the outside. Units are portable and may be moved from one location to the next with minimal downtime and without filter changes.

SKU	Size	Price
PB-48-R-115	Default Title	$1.32

Purair RX Ductless Balance Enclosures



- Protects the operator from powder and particle hazards encountered during non-sterile compounding.
- SafeSwitch™ Filter Shutter System (optional) for safer bag-in/bag-out filter exchange.

SKU	Size	Price
P5-24XT,P5-36XT,P5-48XT	PURAIR P5-24XT (RX)	$1.32
P5-24XT,P5-36XT,P5-48XT	PURAIR P5-	$1.32

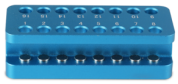
Magnetic Separation Rack for 0.2 ml Tubes



- The magnetic rack is suitable for 0.2ml PCR tubes with 16 Wells in a single row and 32 Wells in total in a double row.

SKU	Size	Price
CM101	1 unit	$473.33

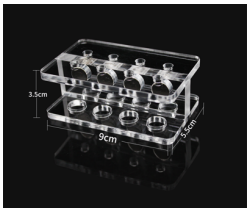
Magnetic stand, 0.2mL



- Used for separation of magnetic beads from solution phase, simple and fast
- Can hold 16 of 0.2ml PCR tubes or 2 eight-row strip tubes
- Packaging
- 1pc/pack

SKU	Size	Price
BS-MGS-004	Default Title	$365.02

Magnetic stand, 1.5ml/2ml, 8-well



- Size: 9×5.5×3.5 cm
- Acrylic material,
- eight 1.5 mL or 2.0 mL tubes
- specifications to satisfy different applications

SKU	Size	Price
BS-MGS-015-08	1 unit	$104.16

Magnetic stand, 1.5ml/2ml, 12-well



- Size:12.2×5.5×3.5cm
- Acrylic material, Clear
- For twelve 1.5 mL or 2.0 mL tubes
- Available with various specifications to satisfy different applications

SKU	Size	Price
BS-MGS-015-12	1 unit	$130.53

Magnetic stand, 1.5ml/2ml, 18-well



- Size: 18.5×5.5×3.5cm
- Acrylic material, Clear
- For eighteen 1.5mL or 2.0mL tubes
- Available with various specifications to satisfy different applications

SKU	Size	Price
BS-MGS-015-18	1 unit	$170.08

Magnetic stand, 1.5ml/2ml, 24-well



- Size:24.2×5.5×3.5cm
- Acrylic material, Clear
- For twenty four 1.5 mL or 2.0 mL tubes
- Available with various specifications to satisfy different applications

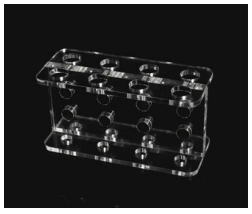
SKU	Size	Price
BS-MGS-015-24	1 unit	$236.01

Magnetic stand, 5mL, 8-well

- Acrylic material , transparent
- Used for magnetic bead separation, simple and fast
- Suitable for 8 5.0ml centrifuge tubes
- Multiple specifications available

SKU	Size	Price
BS-MGS-050-08	Default Title	$197.77

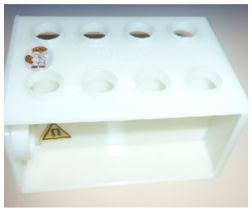
Magnetic stand, 10mL, 8-well



- Acrylic material , transparent
- Used for magnetic bead separation, simple and fast
- Suitable for 8 10 .0ml centrifuge tubes
- Multiple specifications available

SKU	Size	Price
BS-MGS-100-08	Default Title	$213.59

Magnetic Separation Stand - 2/15mL



- Suitable for 1.5mL, 2mLmicrocentrifuge tubes, and 15mL conical centrifuge tubes
- 8 positions for the microcentrifuge tubes
- 2 positions for the 15 mL tubes
- Magnetic field intensity: 4000Gs

SKU	Size	Price
60201	1/case	$170.08

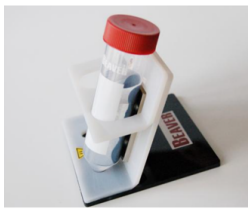
Magnetic stand, 15mL, 8-well



- Acrylic material , transparent
- Used for magnetic bead separation, simple and fast
- Suitable for 8 15.0ml centrifuge tubes
- Multiple specifications available

SKU	Size	Price
BS-MGS-150-08	Default Title	$292.7

Magnetic Separation Stand - 50mL



- Suitable for 50mL centrifuge tubes
- Magnetic field intensity: 4000Gs

SKU	Size	Price
60203	1/case	$394.22

Magnetic Beads

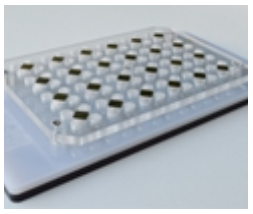
Magnetic stand, 50mL, 8-well



- Acrylic material , transparent
- Used for magnetic bead separation, simple and fast
- Suitable for 8 50.0ml centrifuge tubes
- Multiple specifications available

SKU	Size	Price
BS-MGS-500-08	Default Title	$308.52

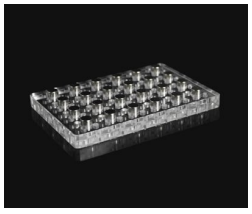
Magnetic Separator Stand for 96-well plates-type I



- for flat bottom 96-well plates and
- for PCR plates.
- magnets pull magnetic beads to the side wall, so that you can pipette up solution easily by inserting pipette tips all the way to the bottom of the well.

SKU	Size	Price
60302	1/case	$605.17

Magnetic stand, for 96-well microplate



- Acrylic material , transparent
- Used for magnetic bead separation, simple and fast
- Suitable for 96-well microplates
- Multiple specifications available

SKU	Size	Price
BS-MGS-096	Default Title	$324.34

Magnetic stand, high-position, for 96-well microplate



- Acrylic material , transparent
- Used for magnetic bead separation, simple and fast
- Suitable for 96-well microplates
- The raised edges at the four corners facilitate the fixing of the orifice plate

SKU	Size	Price
BS-MGS-096H	Default Title	$363.9

Manual Petri Dish Spreader for 90-150 Mm Dishes



- Place the culture plate on a suitable lab workbench.
- Add samples dropwise onto the plate.
- Rotate the workbench slowly.
- Use a spreader/hocky stick to complete coating.

SKU	Size	Price
DS-M	Default Title	$301.93

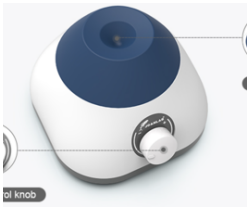
DLAB MX-S Variable speed Vortex



- MX-S Variable speed Vortex Mixer
- Variable speed of 0 to 3,000rpm for gentle shaking to rapid mixing of samples

SKU	Size	Price
MX-S	1 Unit MX-S Vortex Mixer	$460.14
MX-S-1	Accessory-	$51.42

GB-Lab™ Mini Vortex Mixer



- 1.Smart and Portable / Tap to launch / Brushless motor / Stepless speed regulation

SKU	Size	Price
21902-VM-300S	1 Unit	$341.48

GB-Lab™ Standard-size Vortex Mixer



- Flask or multiple tubes
- 12mm diameter Capillary tubes*21 tubes
- 5ml/15ml Centrifuge tube*12 tubes
- 50ml Centrifuge tube*4 5ml/15ml*Centrifuge tube*5 tubes

SKU	Size	Price
21093-VM-500S	1 Unit	$921.61

DLAB Digital Orbital Shaker (7.5 Kg load) with SK 330.1 Universal attachment (package separately)



- SK-O330-Pro LCD Digital Orbital Shaker
- 7.5 kg with platform and speed range 100-500 rpm
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
8032220100SK-O330-Pro	1 Unit	$1876.83

DLAB SK-L330-Pro LCD Digital Linear Shaker



- SK-L330-Pro LCD Digital Linear Shaker
- Speed range of 100-350 rpm
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-L330-Pro	1 Unit SK-L330-Pro	$1876.83

DLAB SK-O180-S LED Digital Orbital Shaker



- SK-O180-S LED Digital Orbital Shaker
- 3.1kg and speed range 40-200rpm
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-O180-S	1 Unit SK-O180-S	$573.53

DLAB SK-D3309-Pro LCD Digital 3D Shaker



- Anti slip silicone disc surface, better anti slip effect, and better sample processing effect
- Incubator compatible
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-D3309-Pro	1 Unit SK-D3309-Pro	$1876.83

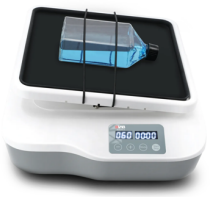
DLAB SK-R330-Pro LCD Digital Rocking Shaker



- SK-R330-Pro LCD Digital Rocking Shaker
- 10kg and speed range 10-70rpm,
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-R330-Pro	1 Unit SK-R330-Pro	$1876.83

DLAB SK-R1807-S LED Digital Rocking Shaker



- SK-R1807-S LED Digital Rocking Shaker
- 2kg and speed range 10-80rpm
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-R1807-S	1 Unit SK-R1807-S	$565.62

DLAB SK-L180-Pro LCD Digital Linear Shaker



- SK-L180-Pro LCD Digital Linear Shaker
- Speed range of 100-350rpm
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-L180	1 Unit SK-L180-Pro	$1748.28

DLAB SK-O180-Pro LCD Digital Orbital Shaker



- SK-O180-Pro LCD Digital Orbital Shaker
- 2.5kg with platform speed range 100-800 rpm
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
SK-O180-Pro	1 Unit SK-O180-Pro	$1748.28

DLAB MX-RD-Pro LCD Digital Tube Rotator



- Adjustable speed range from 10 to 70 rpm
- Adjustable angle from 0 to 90°
- Note: The List Price includes a 50ml disk accessory - 18900162), used with disk accessories, variable speed, adjustable mixing angle.

SKU	Size	Price
MX-RD-Pro	1 Unit MX-RD-Pro	$2125.36

DLAB MX-RD-E Effective Affordable Tube Mixer



- MX-RD-E Effective Affordable Mixer/Rotator
- Adjustable speed range from 0 to 80 rpm

SKU	Size	Price
MX-RD-E	1 Unit MX-RD-E	$719.88

DLAB MX-M Microplate Mixer



- Wide range of speed from 0 to 1,500 rpm (Double microplate:0-1,000 rpm)
- Used for various mixing applications with optional adapters
- Max. load capacity (with platform)
- Permissible ambient temperature

SKU	Size	Price
MX-M	1 Unit MX-M	$868.87
MX-M -1	Double microplate	$51.42

DLAB HCM100-Pro Thermo Mix



- Fully programmable Mixing
- Precise temperature control for heating and cooling
- Real-time display of speed, temperature and time
- Excellent mixing (200-1500rpm)

SKU	Size	Price
HCM100-Pro	1 Unit HCM100-Pro Thermo Mix with an optional heating block	$3822.23

Real-time qPCR Instrument System-96well, 5 Channels



- 5 Fluorescence Detection Channels
- Detects up to 5 targets per Reaction, Reducing Reagent Use and Sample Volume

SKU	Size	Price
AMQ-9605	1 Unit	$40766

Real-time qPCR Instrument System-96well, 5 Channels, Touchscreen



- 5 Fluorescence Detection Channels
- Detects up to 5 targets per Reaction, Reducing Reagent Use and Sample Volume

SKU	Size	Price
AMQ-9605T	1 Unit	$43164

Real-time qPCR Instrument System-48well, 4 Channels



- 4 Fluorescence Detection Channels
- Detects up to 4 targets per Reaction, Reducing Reagent Use and Sample Volume

SKU	Size	Price
AMQ-4804	1 Unit	$28536.2

Real-time qPCR Instrument System-48well, 8 Channels, 6 Blocks

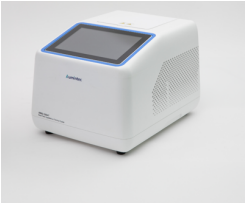


- Highly Uniform Thermal Cycling for Consistent and Reproducible Results
- Built-In Independent Control System Ensures:
- Each Experiment Runs Autonomously with No Impact from Other Assays

SKU	Size	Price
AMQ-4808MULTI	1 Unit	$31174

PCR Thermal Cyclers

Real-time qPCR Instrument System-32well, 4 Channels, Touchscreen



- 4 Fluorescence Detection Channels
- Detect up to 4 Targets per Reaction, Reducing Reagent Use and Sample Volume

SKU	Size	Price
AMQ-3204T	1 Unit	$25977.97

Real-time qPCR Instrument System-16well, 4 Channels, Touch Screen



- 4 Fluorescence Detection Channels
- Detect up to 4 Targets per Reaction, Reducing Reagent Use and Sample Volume
- Enables Multiplexing, Detecting up to 4 Different Targets per Well

SKU	Size	Price
AMQ-1604P	1 Unit	$17317.92

Real-time qPCR Instrument System-3wells and 4 Channels



- 4 Fluorescence Detection Channels
- Detect up to 4 Targets per Reaction, Reducing Reagent Use and Sample Volume

SKU	Size	Price
AMQ-0304P	1 Unit	$19483.75

Real-time qPCR Instrument System-1well, 4 Channels



- Equipped with 4 Fluorescence Detection Channels
- Supports Multiplex PCR, allows Detection of Multiple Targets
- Ultra-Fast Ramping Speed, Reducing Overall Reaction Time

SKU	Size	Price
AMQ-Mini	1 Unit	$4719.7

Real-time qPCR Instrument System-4 modules, 1well and 4 Channels each



- Supports up to 4 Fluorescent Channels, enabling Multiplex qPCR
- User-Friendly Interface with Easy Experiment Setup and Monitoring
- Versatile Data Analysis Supports Various Analysis Modes:

SKU	Size	Price
AMQ-0404 MULTI	1 Unit	$26844.52

DLAB 96-well Gradient Thermocycler; touch screen, 5 C/s heat and cool.



- High performance Peltier and independent heating segments improving temperature control
- Auxiliary heating mechanism diminishes the "edge effect" and enhance the temperature uniformity

SKU	Size	Price
5064102300TC1000-G	1 Unit	$7777.62

PCR Thermal Cyclers

PURAIR-PCR SERIES WORKSTATIONS



- Purair PCR laminar flow cabinets/workstations/hoods are available in three model sizes with various options.
- Cabinets are shipped fully assembled with standard power cords; no installation required.

SKU	Size	Price
PCR-24F,PCR-36F, PCR-48F	PURAIR PCR-24 (2ft wide)	$1.32
PCR-24F,PCR-36F, PCR-48F	PURAIR PCR-	$1.32

PURAIR-PCR SERIES WORKSTATIONS (Dead Air models)



- Purair PCR dead-air cabinets/PCR workstations/PCR hoods are available in three model sizes with various options.
- Workstations/Cabinets are shipped fully assembled with standard power cords; no installation required.

SKU	Size	Price
PCR-24D,PCR-36D, PCR-48D	PCR-24 dead air box (2ft wide)	$1.32

Color-Us™ Single-channel Pipette (Pipettor)



- Single channel: 0.1-2.5µL, 1-10µL, 2-20 µL, 10-100 µL, 20-200µL, 100-1000µL, 1000-5000µL, 1-10 mL;

SKU	Size	Price
CP2.5	2.5µL	$180.62
CP10	10µL	$180.62

Bionesium® Single-channel Pipette (Pipettor) P10



- Pack Size-1 pipette. Alternative Style to our P10 option.
- 3. Clear volume display .
- 5.Built with new material.
- 7. The pipette is autoclavable.

SKU	Size	Price
P10-2	P10 10µL	$138.43

Bionesium® Multi-channel Pipette (Pipettor)



- Pack Size-1 pipette.
- 3. Compound material tip cone assemblies allow easy repair and maintenance.
- 4. Can be used with universal style pipette tips.
- Pipette Volume Range

SKU	Size	Price
M8-10	8-channel 10µL	$692.18
M8-50	8-channel 50µL	$692.18

Genequip™ 8-channel Pipette (Pipettor)



- Pack Size-1 pipette.
- adjusted delivery volume clearly indicated in the large digital display on the handle.

SKU	Size	Price
CMB8-10	8-channel 10µL	$791.07
CMB8-50	8-channel 50µL	$791.07

DLAB MicroPette Plus 12-channel Adjustable Volume Mechanical Pipettes



- Ergonomic Design: With a light touch plunger, relaxed finger rest, and an overall user-friendly design, the MicroPette Plus is designed to make pipetting more comfortable and efficient.

SKU	Size	Price
MM12-10	12-channel 10µL	$791.07
MM12-50	12-channel	$791.07

DLAB dPette+ Electronic Muti-function, single channel



- Motor driven digitally control pipette with multifunctions
- Easy Operations and Handling
- Intuitive menu interface settings: functions and operations
- Minimal force for pipetting operation

SKU	Size	Price
EM 0.5-10ul	0.5-10ul |	$855.68
EM 5-50ul	5µL-50µL |	$855.68

DLAB dPette+ Electronic Eight-channel



- Precision and Parallelism: The DLAB pipette features a high-precision step motor that ensures accuracy and parallelism during pipetting, minimizing errors and improving data repeatability.

SKU	Size	Price
EM8 0.5-10µL	0.5-10ul	$1976.38
EM8 10-100µL	10µL-100µL	$1976.38

DLAB StepMate Stepper



- Slim, light and robust
- Useful for wide range of dispensing volumes from 10µL to 5mL
- Supporting up to 48 dispensing steps in succession
- Equipped with durable dispenser tip stop lever

SKU	Size	Price
SSTP-M	StepMate Stepper	$479.92
SSTP-05	0.50mL Stepper	$37.71

Bionesium® Single-channel Pipette (Pipettor)



- Pack Size-1 pipette.
- 3. Clear volume display .
- 5.Built with new material.
- 7. The pipette is autoclavable.

SKU	Size	Price
P2.5	2.5µL	$117.34
P10	10µL	$117.34

Propette™ Single-channel Pipette (Pipettor)



- Ergonomic Design: The pipette is designed with excellent ergonomics that reduce fatigue and provide a smoother and easier pipetting experience.

SKU	Size	Price
PP2.5	2.5µL	$246.54
PP10	10µL	$246.54

Bionesium® Round Pipette Stand



- Pack Size-1 stand.
- Bionesium® Round Pipette Stand
- Bionesium® is a registered trademark of GeneBio Systems

SKU	Size	Price
RPS1	Pack	$124.58

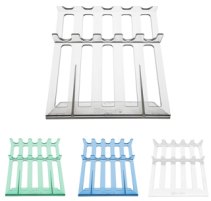
Bionesium® Flat-panel Pipette Stand



- Pack Size-1 stand.
- Bionesium® Flat-panel Pipette Stand
- Bionesium® is a registered trademark of GeneBio Systems

SKU	Size	Price
PS1	Pack	$69.21

Genequip™ 5-pipette Flat-panel Pipette Stand



- Pack Size-1 stand.
- 1. The pipettor stand is made of ABS material which has the characteristic of acid and alkali resistance, chemical corrosion resistance;
- Storage and Transportation

SKU	Size	Price
CPS-1	1-stand	$88.98

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Western Blot Substrate — Protein Works and Western Blot / Secondary Antibodies

Zol RNA Isolation Reagent — RNA Isolation

Product Catalogue

GeneBio Life Science

2027

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