

Lab consumables

Description

RIA-VIAL and Caps

- RIA VIALS are Poly Propylene tubes generally used in Radioimmuno Assay
- BTL Ria Vials PP are clear and can withstand 3000xg RCF during centrifugation
- The PP tubes can accept common acids alkalies and solvents at room temprature.

Products Pack Size Bulk/10case

12x75mm	1×500	500
12x40mm	1×500	350
12x75mm	1×500	600
12x40mm	1×500	450

Previous slide Next slide Previous slide Next slide

COLLECTION SWABS

- Sterile dry swabs supplied in shockproof round bottom polypropylene tube.
- Dimensions of tube six inches
- Sterilised by Ethylene oxide
- Expiry date: 48 months from sterilisation date.

Products Pack Size Bulk/10case

SWAB TUBE 1×500	3,000
SWAB TUBE 1×500	3,400

Sterile Disposable Forceps, PS

- Transparent polystyrene (PS)
- · Corrugated handles and rounded serrated tips
- Sterile by Eto Sterilization
- Overall Length (in): 4in

LINK BIOTECH



Products Pack Size Forceps, PS 100

Previous slide Next slide Previous slide Next slide

Sterile Culture Tube with dual position Snap Cap

Dual position caps provide either aerobic or anaerobic storage of samples. Leave the dual position snap cap in the loose position for aerobic work and in the sealed position for anaerobic cultures.

Products Pack Size Bulk/10Case

Sterile Tube 14ml 500 51272

Petri Dish

- High clarity polystyrene
- Flat transparent surface
- IOTECH • Numeric mark on the bottom for easy identification
- Stackable for easy storage and handling

Products Pack Size Bulk/10case

10 Sleeve GR	1 x 480	3,700
20 Sleeve GR	1 x 480	3,600
10 Sleeve E	1 x 480	3,600
20 Sleeve E	1 x 480	3,300

Previous slide Next slide Previous slide Next slide

CONTACT PLATE (RODAC)

- Material : Polystyrene Plate : with gridded bottom and protect lid
- Agar bed surface area : 25 cm 2 Gamma irradiated
- Package : 10 per sleeve, 500pcs/case
- Size: 65 X15 mm (outside)

Products Pack Size Bulk/10Case

POLYSTYRENE PLATE 1×500 3.250



CRYOGENIC STORAGE VIALS

- USP VI Polypropylene
- Autoclavable
- Clear graduations and white marking area
- Non-pyrogenic, DNase/RNase

Products Pack Size Bulk/10Case

1.8ml external thread 1×1000 4,500

Previous slide Next slide Previous slide Next slide

CRYOGENIC STORAGE BOX

Efficient storage up to temperatures of +90OC, and compatible with a variety of tubes and vials. The cryo cube boxes fit into a variety of Freezer racks, making them versatile. Lock prevents lid opening in storage. Both Microcentrifuge tubes and Cryo vials can be accomodated.

Products Pack Size Bulk/10Case

100 PLACES (1.8 ml) 1×4 1,200

CENTRIFUGE TUBES

Whether centrifugation, mixing, or other applications – the BTL Conical Tubes 15 mL and 50 mL will perfectly fi t into your workflows.

Products Pack Size Bulk/10case

15ml	1×500	3000
50ml	1×500	4800
15ml	1×500	5000
50ml	1×500	5500
50ml	1×500	5500
50ml	1×500	7000

Previous slide Next slide Previous slide



Next slide

Micro Centrifuge Tubes

- Hinged Safe-Lock lid prevents unintentional lid opening during incubation and storage
- Easy labeling on frosted lid and surface on the side
- Functionality is guaranteed from -86 ŰC to 100 ŰC
- Protection of light-sensitive samples is provided by amber colored Safe-Lock Tubes

Products Pack Size Bulk/10case

0.5ml	1×500	325
1.5ml	1×500	400
2.0ml	1×500	500
1.5ml	1×500	585
2.0ml	1×500	600

Blood Collection tube

- EDTA K3 provide accurate blood platlet count.
 Efficient anticogulation
 High transparency & visible spray

Products Pack Size Bulk/10case

1X100	4800
1X100	4800
1X100	4900
1X100	4800
1X100	6900
1X100	10500
	1X100 1X100 1X100 1X100

Previous slide Next slide Previous slide Next slide

Sputum Container

Sample container made from IP Grade 99.99% virgin pp use for sample collection, storage & Transportation.

Products Pack Size Bulk/10case

30ml 1X100 175



Products Pack Size Bulk/10case

30ml sterile	1X100	235
50ml	1X100	290
50ml sterile	1X100	400

HITACHI CUPS

The nesting sample cup is used when smaller sampling is necessary. It is used in conjunction with other test tubes or original blood collection tubes. To use, simply transfer the sample from the original collection tube into the nesting cup. Then, place the nesting cup inside the original collection tube. The nesting cup "rides" along with the originally labeled/barcoded tube in the analyzer. This procedure saves time by eliminating the need to re-label the smaller sample.

LINK BIOTECH

Products Pack Size Bulk/10case

2ml 1×500 500

Previous slide Next slide Previous slide Next slide

MULTIPURPOSE VIALS

Multi Purpose Vial. Made up of Polyproplyene. Specially designed for transportion of sample / seurm.

Products Pack Size Bulk/10case

5ml 1×500 700

Cryovials

- Pack Size: 500 Pcs
- Material: PP
- Internally Threaded Cap Style
- · Large White Frosted portion for easy writing

Previous slide Next slide Previous slide Next slide



Pipettes

- Ergonomic Design
- Digital Display
- Calibration can be done easily with tool supplied
- Light Weight
- Autoclavable

Micro Cover Glass

Small Squares of glass that cover the specimen are placed on the Microscope Glass Slides & are packed in controlled conditions.Packaging- Approx 10gm of transparent coverslips are packed in 1 packet and such 20 packets are placed in 1 box.

Previous slide Next slide Previous slide Next slide

DOUBLE MICROSCOPE GLASS SLIDES

- Packaging-Â Double Packet (Top & Bottom Separate)
- Size:- 76.2mm x 25.4mm (1?x3?)Â
- Thickness:-Â 1mm-1.2mm
- 1 packet contains 50 pieces(Nos.) of slides and such 50 packets are packed in a corrugated box.

FROSTED MICROSCOPE SLIDES

- Frosted at One End Both Sides
- Size:- 76.2mm x 25.4mm (1?x3?)Â
- Thickness:-Â 1mm-1.2mm
- 1 packet contains 50 pieces(Nos.) of slides and such 50 packets are packed in a corrugated box.

Previous slide Next slide Previous slide Next slide

PLAZA DELUXE MICROSCOPIC SLIDES

- Ground edges and lint-free packing
- Size:- 76mm x 26mm (+/-1mm)
- Thickness:- 1.25mm (+/-0.1mm)
- 1 packet contains 50 pieces(Nos.) of slides and such 50 packets are packed in a corrugated box.

Date Created 2024/07/24

JTECH