

# Лабораторные пластиковые изделия

## Технические характеристики

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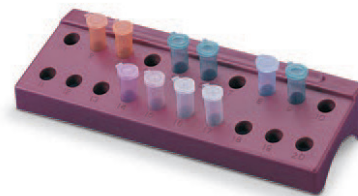
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## Microtube Workstation Rack

Two levels and wide spacing provide easy sample access and visibility. Molded from durable, autoclavable polypropylene, the rack has non-skid rubber feet. Tube positions are numbered 1 to 20 for organizing samples.



### Ordering Information

Cat. No.	Description	Qty/Pk
C8210	Microtube support rack, red, 20 x 1.5/2.0 mL tubes (210 x 75 x 35mm)	1

## 50-place Microtube Box with Hinged Lid

Ideal for sample storage, these microtube polypropylene boxes can be used in the freezer (to -80°C) and autoclaved. The easy open lid with living hinge and positive catch keeps samples securely in place. The translucent lid is alphanumerically labeled. Boxes available for 1.5/2.0 mL and 0.5 mL tubes.



### Ordering Information

Cat. No.	Description	Qty/Pk
R7906	Storage box with hinged lid, blue, 50 x 0.5 mL (120 x 70 x 37 mm)	1

## 50-place Box with Telescoping Lid

Tubes of varying lengths are accommodated by the telescoping lids of these boxes. Made of polypropylene, they can be used for freezer storage and autoclaved. Lids are alphanumerically labeled. Boxes hold 0.5 mL, 1.5/2.0 mL and 5 mL tubes as well as cryogenic vials and chromatography vials. Freezer storage racks and numeric ID grids are available for the 1.5/2.0 mL boxes.



### Ordering Information

Cat. No.	Description	Qty/Pk
R7900	Storage box with telescoping lid, 50 x 1.5/2.0 mL (143 x 75 x 45 mm)	1
R7905	Storage box with telescoping lid, 50 x 0.5 mL (122 x 62 x 33 mm)	1

# 100-place Microtube Box with Hinged Lid

Microtube polypropylene boxes with stand freezing (to -80°C) and autoclaving. The 3-point hinge maintains its integrity during repeated use. A positive catch keeps the lid securely fastened. Alpha-numeric indexing is stamped inside the boxes for easy sample ID, and the clear lid allows visibility even when the lid is closed. Boxes are available in a variety of colors for coding samples and hold 100 x 1.5/2.0 mL tubes, cryogenic vials or chromatography vials. Measure 42 x 142 x 55 mm. A solid black box is available for light sensitive samples.



## Ordering Information

Cat. No.	Description	Qty/Pk
R8300	Storage box with hinged lid, 100 x 1.5/2.0 mL, natural	1
R8300-BLK	Storage box with hinged lid, 100 x 1.5/2.0 mL, opaque black for light sensitive samples	1
R8300-G	Storage box with hinged lid, 100 x 1.5/2.0 mL, green	1
R8300-B	Storage box with hinged lid, 100 x 1.5/2.0 mL, blue	1
R8300-P	Storage box with hinged lid, 100 x 1.5/2.0 mL, pink	1
R8300-O	Storage box with hinged lid, 100 x 1.5/2.0 mL, orange	1
R8300-Y	Storage box with hinged lid, 100 x 1.5/2.0 mL, yellow	1
R8300-A	Storage box with hinged lid, 100 x 1.5/2.0 mL , rainbow pack, includes one box of green (-G), blue (-B), pink (-P), orange (-O), and yellow (-Y) color	5

# Large Capacity Test Tube Rack

Constructed of polypropylene, these racks will not rust or deform. They can be frozen or autoclaved and fold flat for storage. Open design is ideal for use in a water bath. An alphanumeric grid is located on the top surface.



## Ordering Information

Cat. No.	Hole Diameter (mm)	Tube Capacity	Format	Dimensions (mm)	Qty/P
K564-03	13	90	6 x 15	105 x 246 x 64	5
K565-03	16	60	5 x 12	105 x 246 x 72	5
K566-03	20	40	4 x 10	105 x 246 x 72	5
K567-04	25	40	4 x 10	125 x 295 x 85	5
K568-03	30	24	3 x 8	112 x 300 x 85	5

# Thermal Cycler Accessories

Accessories are available for use with the MultiGene Gradient Thermal Cycler that includes 0.2 mL tube strips and caps as well as individual 0.2 mL tubes and 0.5 mL PCR tubes. Thermal and aluminum sealing tape for 96-well microplates are also available in packs of 100.



## Ordering Information

Cat. No.	Description	Qty/Pk	Pk/Cs
TC020-02-C	Tubes with domed caps, 0.2 mL, clear	1,000	1
TC050-05F-A	Flat cap PCR tubes, 0.5 mL, assorted colors	1,000	1
TC96-CM-10	Compression mat, silicone	10	1
TC96-TT	Thermal sealing tape for 96-well microplates	100	5



Tube with domed cap  
(Cat. No. TC020-02-C)

## Krystal™ 24 Plates

Krystal 24 Plates feature a 24-well format in the footprint of a standard 96-well microplate.

The plates are black for fluorescence assays and have clear bottoms for use with instruments that read above or below the plate.

The wells of the Krystal 24 plates have a 3.0 mL volume with a large surface area for efficient cell growth. The plates are supplied tissue culture-treated and individually wrapped with lids in packages of 56.

Bar coding is available upon request.



### Ordering Information

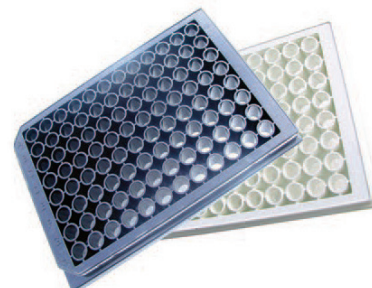
Cat. No.	Description	Qty/Pk
P9835	Krystal 24 plate, 24 x 3.0 mL, black, with lid, tissue culture-treated, individually wrapped	56

## Krystal™ 96 Plates

The polycarbonate Krystal 96 plates are supplied white for luminescence/fluorescence or black for fluorescence assays. Clear well bottoms allow for use with instruments that read above or below the plate.

The plates feature a standard 96-well format with a well volume of 350  $\mu$ L. Both the black and white plates are supplied tissue culture-treated and individually wrapped with lids.

Bar coding is available for all plates upon request.



### Ordering Information

Cat. No.	Description	Qty/Pk
P9802	Krystal plate, 96 x 350 $\mu$ L, white, tissue culture-treated, individually wrapped with lid	100
P9803	Krystal plate, 96 x 350 $\mu$ L, black, tissue culture-treated, individually wrapped with lid	100

# Krystal 2000 Plates

The premium polycarbonate Krystal 2000 plates have been optimized for luminescence and fluorescence assays. A proprietary manufacturing process provides for clear, individual wells in an opaque matrix. The special design of the plate eliminates well-to-well light cross-talk, improving the accuracy and precision of photometric readings.

Krystal 2000 plates are supplied in a 96 x 350  $\mu$ L well format. Clear wells allow for measurements to be performed with both top and bottom reading instruments. The white matrix provides for maximum reflectivity, allowing high sensitivity luminescence assays. The black matrix absorbs light to minimize background interference in fluorometric assays.

Plates are available as tissue culture-treated. The tissue culture plates are supplied with lids and individually wrapped. All plates are supplied in packages of 100.



## Ordering Information

Cat. No.	Description	Qty/Pk
P9812	Krystal 2000 plate, 96 x 350 $\mu$ L, white, with lid, tissue culture-treated, individually wrapped	100
P9815	Krystal 2000 plate, 96 x 350 $\mu$ L, black, with lid, tissue culture-treated, individually wrapped	100

# Assay Plates

Labnet solid assay plates are available in a 96-well format with well volumes ranging from 270  $\mu$ L to 350  $\mu$ L.

The assay plates are supplied in white, for luminescence/fluorescence assays, black for fluorescence readings, and clear for colorimetric assays. All of the plates are manufactured from high quality polystyrene. The clear plates are supplied in both polystyrene and polypropylene with flat or round bottom.

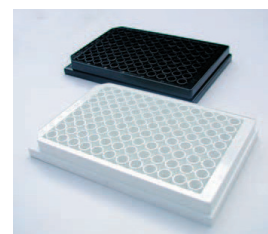
All solid assay plates are supplied in packages of 100.

Bar coding is available for all plates upon request.



## Ordering Information

Cat. No.	Description	Qty/Bag	Bag/Cs
P9725	Plate, 96 x 350 $\mu$ L, polystyrene, white	25	4
P9728	Plate, 96 x 350 $\mu$ L, polystyrene, black	25	4
P9732	Plate, 96 x 270 $\mu$ L, polypropylene, clear, round bottom	10	10
P9734	Plate, 96 x 350 $\mu$ L, polystyrene, clear, flat bottom	10	10
P9735	Plate, 96 x 270 $\mu$ L, polystyrene, clear, round bottom	10	10



# Deep Well Microplates

These Deep Well Microplates are ideal for high throughput applications and storage of samples. They are compatible with AccuSeal™ Plate Sealer, sample processing workstations, microplate processing equipment, and many microplate centrifuge rotors.

Plates with 0.5 and 1.0 mL well volumes have round wells while 2.0 mL plates have square wells. All wells have conical bottoms to aid in sample recovery.

All of the plates are available in polypropylene for excellent temperature and chemical resistance. They can be frozen or autoclaved, and when used with sealing mats (available separately), are perfect for freezer storage of samples. Sealing mats are available for the 96-well microplates. The mats seal each well individually.

Plates are RNase-/DNase-free and supplied sterile or nonsterile. All plates fit in the stainless steel freezer storage racks listed in the ordering information below.



## Ordering Information

### 0.5 mL Microplates

Cat. No.	Description	Qty/Pk
P9610	Sealing mat for P9605/P9606, nonsterile	50

### 1.0 mL Microplates

Cat. No.	Description	Qty/Pk
P9616-50	Microplate, 96 x 1.0 mL/round well, polypropylene, sterile	50
P9619-50	Sealing mat for P9616-50 microplate, sterile	50

### 2.0 mL Microplates

Cat. No.	Description	Qty/Pk
P9635	Microplate, 96 x 2.0 mL/square well, polypropylene, nonsterile	50
P9636	Microplate, 96 x 2.0 mL/square well, polypropylene, sterile	50
P9638	Sealing mat for 96 square well microplate, nonsterile	50
P9639	Sealing mat for 96 square well microplate, sterile	50

### 384-well Microplates

Cat. No.	Description	Qty/Pk
P9651	Microplate, 384 x 240 µL, sterile	50



See page 31 for details on the AccuSeal Plate Sealer

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