



Cafeteria Style

Trays

- Cafeteria Style, polypropylene, 12 x 16¼", NSF, USA
 Orange. **105CT1216O** \$4.95
 Red. **105CT1216R**..... \$4.95
 Black. **105CT1216B** \$4.95



HDPE



Polypropylene

- HDPE (high-density polyethylene), USA. **1053506**..... \$38.95
 66 x 45.7 x 8.9 cm (26 x 18 x 3½")
 Contain spills or transport lab products with this rimmed, durable, large white tray. *Not autoclavable.*
 Polypropylene, autoclavable, Bel-Art
 Small, 30 x 20 x 13 cm (12 x 7¾ x 5⅛"). **162600000**..... \$21.00
 Medium, 48 x 27 x 13 cm (19 x 10½ x 5⅛"). **162620000**... \$34.70
 Large, 51 x 39 x 13 cm (20 x 15½ x 5⅛"). **162640000**..... \$47.55

Tubes & Vials



Conical



Self-Standing

- Tubes, Centrifuge, polypropylene (PP)**
 Conical bottom, sterile, white graduations & writing patch
 RNase-/DNase-/Pyrogen-free: PP tube/HDPE cap
 15 mL, natural, max RCF is 11,000 x g
 Dimensions: 17(OD) x 120 mm
 Sterile Bag/50, Cs/500. **HS4426B** \$92.05
 Sterile Rack/50, Cs/500. **HS4426R** \$98.75
 50 mL, max RCF is 9,500 x g
 Dimensions: 29(OD) x 114 mm
 Natural, 10 sterile bags/50, Cs/500. **HS4427B**..... \$127.00
 Black, 10 sterile bags/50, Cs/500. **HS4429** \$183.00
Self-Standing (skirted)
 30 mL, Cs/500
 Nonsterile, plain, PP tube and cap. **109220** \$113.00
 Dimensions: 23(OD) x 90 mm
 Sterile, PP tube/HDPE cap. **C572-1** \$129.00
 Molded-in graduations from 10 to 30 mL in 5 mL increments. Dimensions: 25.3(OD) x 111 mm.



Simport plastic culture tubes with dual-position caps.

Tubes, Culture,

- 10 x 75 mm (3 mL)
 Glass (Type 1, Class A borosilicate), rimless
 Cs/1000. **1503**..... \$38.60
 12 x 75 mm (5 mL)
 Polystyrene, Sterile, dual-position caps, Simport
 Cs/500, 20 sterile bags/25. **T415-2**..... \$68.05
 Cs/1000, 8 sterile bags/125. **T415-3**..... \$96.00
 Polystyrene, Nonsterile, Cs/1000. **110410**..... \$33.55
 Polypropylene, Sterile, dual-position caps, Simport
 Cs/500, 20 sterile bags/25. **T415-2A** \$68.05
 13 x 100 mm (7 mL)
 Glass (Type 1, Class A borosilicate), rimless
 Cs/1000. **1510**..... \$58.20
 17 x 95 mm (14 mL)
 Polypropylene, Sterile, dual-position caps, Simport
 Cs/500, 20 sterile bags/25. **T416-2A** \$91.65
 16 x 125 mm (12 mL)
 Glass (Type 1, Class A borosilicate), rimless
 Cs/1000. **1515**..... \$87.20
 16 x 150 mm (15 mL)
 ★ Glass (Type 1, Class A borosilicate), rimless
 Cs/1000. **1517** \$92.60

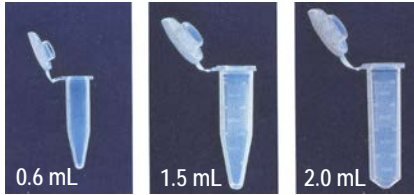


Natural

Black

RNase/DNase-free

- Tubes, Microcentrifuge, Economy, polypropylene**
 0.5 mL, 0.1 mL graduations, natural, Pk/1000. **HS4422** \$32.60
 1.5 mL, 0.25 mL graduations, Heathrow
 Natural, max RCF is 16,400 x g
 Pk/500. **HS4323** \$16.30
 Pk/1000. **HS4325** \$30.35
 Black, max RCF is 18,000 x g, Pk/500. **HS4323K** \$18.30
 5 mL, 10 sterile bags/20, Pk/200. **C1005T5ST** \$42.75
 Maximum RCF is 25,000 x g.



Tubes will withstand centrifugal forces over 30,000 x g and temperatures from -80° to 121°C. Flat, textured caps are pierceable. Free of RNase/DNase.

- Tubes, Microcentrifuge, Premium, PP, G-Tube™, Bio Plas, USA**
Amber color protects light sensitive specimens.
- 0.6 mL, Pk/500 \$21.35
Amber. **4048** Lavender. **4047** Natural. **4040**
Mixed (blue, green, orange, pink, & yellow). **4049** \$25.70
 - 1.5 mL, 0.5 mL graduations, frosted area on side, Pk/500..... \$21.35
Amber. **4038** Blue. **4033** Lavender. **4037** Natural. **4030**
Mixed (blue, green, orange, pink, & yellow). **4039** \$25.70
 - 2.0 mL, 0.5 mL graduations, frosted area on side, Pk/500..... \$22.90
Amber. **4058** Blue. **4053** Natural. **4050**
Mixed (blue, green, orange, pink, & yellow). **4059** \$27.30

- Tubes, Microcentrifuge, Siliconized, G-Tube™, Bio Plas, USA**
1.5 mL, natural color, Pk/500. **4165SL** \$43.45
Siliconized products should NOT be autoclaved



- Inoculation Picks, autoclavable wood, USA**
Mini, 33 mm (1.23"), semi-point, Bx/2000. **HS120009** \$65.50
Fits in closed 1.5 mL tube.



Securely close lids on 0.5 and 1.5 mL microcentrifuge tubes with these autoclavable, polypropylene holders. Extract tubes from centrifuges, dry baths, racks, etc. using large tabs. Assorted colors.

- Microcentrifuge Tube Holders, Pk/100. HS4350** \$21.35

Double-ended tool opens both snap cap and screw cap microcentrifuge tubes. 5 cm (2") long.



- Microcentrifuge Tube Opener, Pk/4. 4000** \$7.70



- Tubes, PCR, 0.2 mL thin-wall, polypropylene**
Individual, flat caps, Simport
- Blue, Pk/1000. **T325-2VB** \$44.00
 - Natural, Pk/1000. **T325-2VN** \$44.00
- Strips, Amplitube™, Low Profile, individually attached caps**
8-Tube, Pk/125 (1000 tubes). **T320-2LPN** \$88.80
Holds 0.1 mL. Tubes have flat caps & natural color.
- Strips, Bio Plas, Caps are sold separately; available in natural only.**
8-Tube Cap Strips, domed, Pk/300 (2400 caps). **5030-1**.. \$74.35
12-Tube, Pk/100 (1200 tubes) \$79.70
Blue. **5020-4** Natural. **5020-1**
12-Tube Cap Strips, domed, Pk/200 (2400 caps). **5040-1** \$74.35



Transport and store biological specimens in these self-standing tubes. External threads minimize contamination.
Dimensions of tube with cap:
17 mm diameter x 84 mm high.

- Tubes, Transport, polypropylene with cap, 10 mL, Simport**
Plain, Cs/1000. **T550-10AT/T550W** \$119.00
Graduated, Cs/1000. **T550-10ATPR/T550W** \$149.00
Tubes have a writing surface and 0.5 mL graduations from 1-9 mL.



- Vial Decapping Pliers, vinyl grip, USA**
For 13 mm Crimp Seals. **D-13** \$72.00
For 20 mm Crimp Seals. **D-20** \$72.00
For 30 mm Crimp Seals. **D-30** \$72.00

Tube Storage



- Baskets, test tube, aluminum, Heathrow**
Small, 15.2 x 15.2 x 15.2 cm(H). **HS20341A** \$24.55
Medium, 25.6 x 15.2 x 15.2 cm(H). **HS20341B** \$27.60