

Accessories



Bibulous Paper, 10 x 15 cm, Bk/50 sheets. **BIB-46-50** bk cs/48 bk
 \$3.65 169.00

Forceps

Spade Tips



- Angled (Kuehne)
 - Stainless Steel, 11 cm (4¼"), economy. **3270** \$4.15
 - Teflon® Coated, 11 cm (4¼"), Bel-Art. **379420000** \$20.90
 - Straight, stainless steel, economy. **57.926** \$4.90

Square Point Tips, straight



- Stainless Steel, 12 cm (4¾"), economy. **1244** \$2.25
- Teflon® Coated, 11 cm (4¼"), Bel-Art. **379430000** \$22.90



Minimize contamination during slide & coverslip handling. Will not scratch; corrosion and heat resistant.

Hemostat, Polypropylene, 12.5 cm. **HEM-300.00** \$1.50

Cytology Funnels

Single,
Metal Clips
Required



Double,
All Plastic



White filter cards will accept up to 0.5 mL of sample, while tan filters will accept volumes up to 0.4 mL.

Cytology Funnels, Simport CytoSep™

Shandon (Thermo) Cytospin® Cytocentrifuges

Single. *Metal slide clips required*

White Filter & Cap, Cs/500. **M964-10FW** #1 \$382.00
 (59 91 040, 110 25 48)

Tan Filter & Cap, Cs/500. **M964-10FT** \$382.00

Single. *All plastic - metal slide clips not required*

White Filter & Cap, Cs/480. **M965-10FW** \$503.00
 (A787 100003)

Tan Filter & Cap, Cs/480. **M965-10FT** \$503.00

Double. *All plastic - metal slide clips not required*

White Filter & Cap, Cs/480. **M965-20FW** \$626.00
 (A787 100005)

Immersion Oils & Mounting Media



Cargille immersion oils A, B, and NVH can be mixed with each other for custom viscosities. USA

Immersion Oil

Type A, low viscosity (150 cSt). *Short W.D. optics*

- 7.5 mL in LDPE dispensing bottle. **18101** \$5.35
- 20 mL in HDPE dispensing bottle. **18102** \$10.00
- 120 mL in amber bottle. **18103** \$22.45
- 480 mL in amber bottle. **18104** \$49.60

Type B, high viscosity (1250 cSt). *Long W.D. optics*

- 7.5 mL in LDPE dispensing bottle. **18105** \$5.35
- 20 mL in HDPE dispensing bottle. **18106** \$10.00
- 120 mL in amber bottle. **18107** \$22.45
- 480 mL in amber bottle. **18108** \$49.60

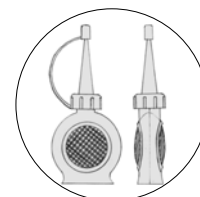
Type NVH, very high viscosity (21,000 cSt)

- 480 mL in amber bottle. **18113** \$57.75

Type FF, fluorescence free (170 cSt)

- 7.5 mL in LDPE dispensing bottle. **18121** \$7.35
- 480 mL in amber bottle. **18124** \$81.75

A long nozzle, textured sides, and slim profile make this chemically inert, high-density polyethylene (HDPE) container ideal for dispensing immersion oil.



Bottle, Dispensing, HDPE, 20 mL, each. **18145** \$6.90



Store immersion oil or mounting media in this borosilicate glass bottle with an applicator rod and ground glass cap.

Bottle, Balsam, glass, 45 mL (empty), USA. **616** \$17.30

K-750

Suitable for fluorescence microscopy.



K-700

Takes only 10 minutes to dry.

Mounting Media

Mount-Quick, Kiyota

- 30 mL in Dropper Bottle, aqueous-based. **K-750** \$22.40
- 30 mL in Tube, solvent-based, 30 cps. **K-700** \$15.40