

B352 Specimen Bottle

Made of polypropylene

Features a dip-stick well for small volume testing and a pour spout for dripless pouring. Translucent, with a stable square base. Can be autoclaved. Also useful as a drosophila stock bottle.

Graduated from 0 to 170 ml and from 0 to 6 oz.

Snap cap supplied separately (see B352-1).

Cat. #	Vol. (ml)	Size (mm)	Neck dia.	Qty/Cs
B352	170	55 x 55 x 102 H	34 mm	500



A great drosophila
stock bottle

B352-1 Snap Cap for B352 Specimen Bottle

Made of polyethylene



Cat. #	Outside dia.	Qty/Cs
B352-1	46 mm	2000

CONTAINERS



B700 TRICORN™ Beakers

Made of polypropylene

Tricorn™ beakers provide three dripless pouring spouts. Tough, unbreakable and suitable for use with commonly used acids, alkalies and solvents. Autoclavable.

Cat. #	Vol. (ml)	Graduations (ml)	Size (mm)	Qty/Cs
B700-50	50	5	49 x 57 H	100
B700-100	100	10	58 x 72 H	100
B700-250	250	10	76 x 90 H	100
B700-400	400	20	85 x 108 H	100
B700-800	800	50	107 x 133 H	100
B700-1L	1000	50	115 x 145 H	100

Special Features and Benefits



A sturdy translucent reusable beaker that can be autoclaved, yet inexpensive enough to be disposable.



Dripless pouring spout offers more security.



*If they fall, they will not
break like glass beakers do.*