

Polypropylene Vials

(Cat# M1352-100; -250; -500; 2 ml vials; Store at RT)

I. Introduction:

BioVision's Polypropylene Vials are molded from high-purity, noncytotoxic, nonpyrogenic, low-metal content polypropylene copolymer. The vials are pressure-tested together at 7.5 psig for safe air shipment and can be centrifuged at 13,000g.

II. Features:

- USP Class VI compliant; nonpyrogenic, noncytotoxic
- Caps sold separately (BV# M1353)
- Nonsterile
- Leakproof when used with BioVision's Caps (BV# M1353)
- Works with blue light/LED
- Color: Natural, translucent
- Skirted with conical interior
- Diameter (Metric) Outside 13 mm; Height (Metric) 49 mm; Diameter (Metric) Inside: 8 mm
- **This item is recommended for Cat# K206, K226, K406 and K555**

III. Sizes Available:

Cat. No.	Quantity/Pack
M1352-100	100
M1352-250	250
M1352-500	500

IV. Shipment and Storage:

The Polypropylene Vials should be stored at RT.

V. Related Products:

Cat. No.	Product Name
M1353-100	Screw Caps
M1353-250	Screw Caps
M1353-500	Screw Caps

FOR RESEARCH USE ONLY! Not to be used on humans.