

Dropper Bottles

We have a wide range of plastic dropper bottles for use in all kind of diagnostic test kits. The shape and sizes of these bottles are standard and fit in most of the kit boxes.

- 3 ml up to 20 ml
- In natural or white color
- Different color of screw caps for color coding: yellow, red, blue, white, green
- Made from medical PP and LDPE
- 3ml dropper bottle – screw neck of 8 mm – drop size 40 µl
- 10ml and 20 ml dropper bottle – screw neck of 15 mm – drop size 65µl



Dropper bottles

Cat. No	Volume	Height	Diameter	Material	Colour	Packing
PD-003W	3 ml	47 mm	14 mm	LDPE	White	10000 pc/ctn
PD-003N	3 ml	55 mm	17 mm	LDPE	Natural	10000 pc/ctn
PD-010W	10 ml	57 mm	25 mm	LDPE	White	10000 pc/ctn
PD-020W	10 ml	80 mm	25 mm	LDPE	White	10000 pc/ctn

Caps

Cat. No	Colour	Material	Information
PD-C08-Y	Yellow	PP	Fits 3 ml dropper bottle
PD-C08-B	Blue	PP	Fits 3 ml dropper bottle
PD-C08-G	Green	PP	Fits 3 ml dropper bottle
PD-C08-W	White	PP	Fits 3 ml dropper bottle



PD-C08-R	Red	PP	Fits 3 ml dropper bottle
PD-C15-Y	Yellow	PP	Fits 10 and 20ml dropper bottle
PD-C15-B	Blue	PP	Fits 10 and 20ml dropper bottle
PD-C15-G	Green	PP	Fits 10 and 20ml dropper bottle
PD-C15-W	White	PP	Fits 10 and 20ml dropper bottle
PD-C15-R	Red	PP	Fits 10 and 20ml dropper bottle

Inserts

Cat. No	Drop size	Information
PD-IN45-08	40 µl	For 3 ml dropper bottles
PD-IN45-15	40 µl	For 10 ml dropper bottle
PD-IN65-15	70 µl	For 10-20 ml dropper bottles

Push Type Dropper Bottle



Cat. NO	Volume	Drop	Height	Diameter	Material	Colour	Packing
PDA-005N-50	5 ml	50 µl	56 mm	19 mm	PE, PP	Transparant	5000 pcs/ctn
PDA-005W-50	5 ml	50 µl	56 mm	19 mm	PE, PP	White	5000 pcs/ctn
PDA-008N-50	8 ml	50 µl	61 mm	20 mm	PE, PP	Transparant	4000 pcs/ctn
PDA-008W-50	8 ml	50 µl	61 mm	20 mm	PE, PP	White	4000 pcs/ctn
PDA-0010N-50	10 ml	50 µl	67 mm	22 mm	PE, PP	Transparant	3000 pcs/ctn
PDA-0010W-50	10 ml	50 µl	67 mm	22 mm	PE, PP	White	3000 pcs/ctn
PDA-0015N-50	15 ml	50 µl	70 mm	25 mm	PE, PP	Transparant	2500 pcs/ctn
PDA-0015W-50	15 ml	50 µl	70 mm	25 mm	PE, PP	White	2500 pcs/ctn