

General Vial: Scintillation/Sample Vials



Liquid Scintillation Vials



Sample Vials in Lab File



2mL Clear Sample Vials



20mL Amber Sample Vials

20mL Liquid Scintillation Vials with PP Screw Cap/PE Liner

- Come with 22-400 PP screw cap and foamed polyethylene liner.
- Glass vials conform to USP Type 1 and ASTM E438 Type 1, Class A requirements.
- PET vials allow clarity of glass with safety of plastic.
- Suitable for liquid scintillation counting, gamma counting and chromatography applications.

Brand	Reference	Vial Material	Size (DxH) (mm)	Std/Pack
Wheaton	GCV-986540	Glass	28 x 61	500
Wheaton	GCV-986700	HDPE	27 x 61	500
Wheaton	GCV-986730	PET	27 x 61	500

Sample Vials with Black Phenolic Cap/14B Rubber Liner in Lab File

- Vials and caps are autoclavable.
- Come with partitioned trays provides an easy way to inventory samples or store empty vials.
- Conform to USP Type 1, ASTM 438 Type 1, Class A requirements.
- Amber vials conform to USP Type 1 for light transmission to protect light sensitive products.

Brand	Reference	Cap/mL	Cap Sizes	Dia x H (mm)	Std/Pack
Clear					
Wheaton	GCV-224881	2	8-425	12 x 38	288
Wheaton	GCV-224822	4	13-425	15 x 48	144
Wheaton	GCV-224884	8	15-425	17 x 63	144
Wheaton	GCV-224885	12	15-425	19 x 68	144
Wheaton	GCV-224886	16	18-400	21 x 73	144
Wheaton	GCV-225288	20	24-400	28 x 60	72
Wheaton	GCV-225289	25	24-400	28 x 73	72
Wheaton	GCV-225290	40	24-400	28 x 98	72
Amber					
Wheaton	GCV-224981	2	8-425	12 X 38	288
Wheaton	GCV-224982	4	13-425	15 X 38	144
Wheaton	GCV-224984	8	15-425	17 X 63	144
Wheaton	GCV-W224820	20	24-400	28 X 60	72
Wheaton	GCV-W224840	40	24-400	28 X 98	72



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