

WHEATON® Sample Glass Vials

Get the vial that's right for you



A. 1.5-mL Borosilicate Sample Vials fit gas/liquid chromatography autosamplers and are autoclavable. Screw top with PTFE-faced silicone septum. Packed in cardboard trays.

B. 6-mL Borosilicate Vials are supplied with screw top and are reusable, yet economical enough to be disposable. Autoclavable vials are packed in cardboard trays.

C. Large Borosilicate Vials are autoclavable and come in 20-, 25-, and 40-mL sizes with white rubber-lined screw caps. Packed in cardboard trays.

D. 40-mL Vials with PTFE-Faced Septa are made of clear glass and include size 24-400 caps and PTFE-faced septa.

Key	Capacity	Cap liner	Catalog number	Qty/cs	Price/cs
A	1.5 mL	Septum	GH-08918-25	240	
B	6 mL	Metal foil	GH-08918-20	1000	
C	20 mL	Rubber	GH-08918-22	72	
	25 mL		GH-08918-23		
	40 mL		GH-08918-24		
D	40 mL	Septum	GH-08918-41	200	

WHEATON® Specimen Vials

Keep moisture out of samples

Clear soda-lime glass is chemically durable. The LDPE snap-on caps form an airtight seal—perfect for moisture sensitive materials. Finger tab on cap allows easy removal. Vials are on pull-out trays; two trays per case.



Catalog number	Capacity	Cap size	Qty/cs	Price/cs
GH-08921-01	8 mL	22 mm	144	
GH-08921-02	12 mL	22 mm		
GH-08921-03	16 mL	30 mm	72	
GH-08921-05	30 mL	34 mm	72	
GH-08921-06	60 mL	45 mm	72	
GH-08921-07	120 mL	45 mm	72	

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Class A Sample Glass Vials

No more ion leaching

Screw-thread sample vials are manufactured from either clear 33 expansion borosilicate clear glass (Type 1, Class A) or 51A amber glass. Vials maintain pH level and eliminate ion leaching. Choose from a urea cap with PTFE foam-backed liner or an open-top, unlined polypropylene cap with PTFE/silicone septa. Vials, caps, and septa are shrink-wrapped separately.



Catalog number	Vial	Capacity	Qty/pk	Price/pk
Vials with urea cap/PTFE foam-backed liner				
GH-08922-21	Clear	2 mL	100	
GH-08922-22		4 mL	100	
GH-08922-23		8 mL	200	
GH-08922-24		12 mL	200	
GH-08922-26	Clear	16 mL	200	
GH-08922-27		20 mL	100	
GH-08922-28		22 mL	200	
GH-08922-29		40 mL	100	
GH-08922-31	Amber	2 mL	100	
GH-08922-32		4 mL	100	
GH-08922-33		8 mL	200	
GH-08922-34	Amber	12 mL	200	
GH-08922-36		16 mL	200	
GH-08922-39		40 mL	100	
Vials with open-top, unlined polypropylene cap and PTFE/silicone septa				
GH-08922-41	Clear	2 mL	100	
GH-08922-42		4 mL	100	
GH-08922-43		8 mL	200	
GH-08922-44		12 mL	200	
GH-08922-46	Clear	16 mL	200	
GH-08922-48		22 mL	200	
GH-08922-49		40 mL	100	
GH-08922-51		2 mL	100	
GH-08922-52	Amber	4 mL	100	
GH-08922-53		8 mL	200	
GH-08922-54	Amber	12 mL	200	
GH-08922-56		16 mL	200	
GH-08922-59		40 mL	100	



Questions?

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right product.

Bob, 7 years of experience

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