

Cole-Parmer® Precleaned EPA Vials

Precleaned and ready to use

- Meet EPA requirements
- PP cap with silicone septum



Description	Capacity	Catalog number	Qty/cs	Price/cs of 72
Precleaned certified				
Clear	20 mL	GH-99535-05	72	
Clear	40 mL	GH-99535-15	72	
Amber		GH-99535-16		
Clear	60 mL	GH-99535-25	72	
Amber		GH-99535-26		
Quality certified†				
Clear	20 mL	GH-99535-07	72	
Clear	40 mL	GH-99535-17	72	
Amber		GH-99535-18		
Clear	60 mL	GH-99535-27	72	
Amber		GH-99535-28		

†Analytical test results provided along with certificate.

Thermo Scientific™ I-Chem™ Certified™ Sample Vials

Don't let contaminants ruin samples

- Certified for volatile organic analysis (VOA); the 40 and 60 mL vials are also certified for total organic carbon (TOC)



- Borosilicate vials have a 0.125" (0.3 cm) thick, PTFE/silicone septum and an open-top polypropylene cap

- Molded-in retainer ring holds septum securely in place without bonding to the cap

A. Precleaned Vials meet strict EPA requirements.

Usage	Capacity	Catalog number	Price/cs of 72
VOA	20 mL	GH-99536-10	
VOA/TOC	40 mL	GH-99536-12	
VOA/TOC	60 mL	GH-99536-16	

B. Precleaned Vials with Certificate of Analysis are individually labeled with a manual- and laser-readable bar code with production number.

Usage	Capacity	Catalog number	Price/cs of 72
VOA	20 mL	GH-99536-20	
VOA/TOC	40 mL	GH-99536-22	
VOA/TOC	60 mL	GH-99536-26	

C. Specialty Precleaned Vial with certificate of analysis is individually labeled with a manual- and laser-readable bar code with production number. Contains 0.5 mL of 1:1 concentrated HCl solution for taking field samples.

Usage	Capacity	Catalog number	Price/cs of 72
VOA/TOC	40 mL	GH-99536-32	

Cole-Parmer®

General-Purpose Plastic Vials

One vial, a multitude of uses



A. Sample Vials with Snap Caps are shatterproof low-density polyethylene with secure, friction-fit caps. Use for all general applications.

Capacity	Qty/pk	Catalog number	Price/pk
5 mL		GH-06087-05	
12 mL	12	GH-06087-15	
18 mL		GH-06087-25	
28 mL		GH-06087-35	
50 mL	12	GH-06087-45	
75 mL		GH-06087-55	



B. Miniature Vials with Hinged Caps open and close with a flick of your thumb. One-piece vial and airtight cap are made of low-density polyethylene.

Capacity	Qty/pk	Catalog number	Price/pk
0.3 mL		GH-06094-10	
1.7 mL	1000	GH-06094-20	
2.1 mL		GH-06094-30	
8.4 mL	1000	GH-06094-50	
16.9 mL	500	GH-06094-60	
29.6 mL	500	GH-06094-70	
42.3 mL	500	GH-06094-80	

C. Snap-Cap Sample Vials are clear polystyrene with polyethylene caps. These durable, lightweight vials withstand normal centrifugation.

Capacity	Qty/bx	Catalog number	Price/bx
11.1 mL		GH-06102-10	
18.5 mL	144	GH-06102-15	
25.9 mL		GH-06102-20	
37.0 mL		GH-06102-25	
48.1 mL	144	GH-06102-30	
55.5 mL		GH-06102-35	
74.0 mL	144	GH-06102-40	
111.0 mL	72	GH-06102-50	



D. PFA Vials in Organizer Trays are inert and nonleaching, with a temperature range of -320 to 500°F (-195 to 260°C)—ideal for sensitive samples. Trays are black HDPE with numbered pockets and slots for identification cards (not included). Conical vial facilitates removal of contents with a syringe. The 5- and 7-mL vials have a 6 $\frac{7}{8}$ " L x 2 $\frac{3}{4}$ " W (17.5 x 7.0 cm) tray; the 15-, 22-, and 30-mL vials have a 10 $\frac{1}{2}$ " L x 3 $\frac{1}{4}$ " W (26.7 x 8.3 cm) tray. Each tray contains ten vials.

Capacity	Cap		Catalog number	Price/ tray of 10
	Size	Type		
Round vials				
5 mL	24 mm	Snap	GH-08936-00	
7 mL	24 mm	Threaded	GH-08936-10	
15 mL	33 mm	Threaded	GH-08936-30	
22 mL	33 mm	Threaded	GH-08936-40	
30 mL	33 mm	Threaded	GH-08936-50	
Conical vial				
5 mL	24 mm	Threaded	GH-08936-20	

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