

## I-CHEM Amber Vials with 0.125 in. Septa



**Description** • Amber glass vials with 0.125 in. thick PTFE/silicone septa in an open-top 24-414 polypropylene cap

- The molded-in septa retainer ring holds the septa securely in place without bonding to the cap so that the septa can be removed and replaced as needed
- Series 200 and 300 vials are guaranteed to meet the EPA's Performance Based Specifications for Volatile Organic Analysis
- TOC-certified. Series 200 vials are not supplied with a certificate of analysis (but can be obtained by request) or barcode labels
- Series 100 vials are made of the same materials and subject to the same material specifications as the Series 200 and 300; but they are not processed, certified or barcode labeled; analysis labels are not included

Image(s) are representative of the product group and not necessarily the individual product.

Order	19-Apr-2024 10:22: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
842-59988-CS	Amber Vials with 0.125 in. Septa, , 40ml - 72 ea Series 100 Capacity (mL): 40 	<a href="#">Sign In</a>	I-Chem Brand Products	S146-0040			CS
842-59991-CS	Amber Vials with 0.125 in. Septa, , 60ml - 72 ea Series 100 Capacity (mL): 60 		I-Chem Brand Products	S146-0060			CS
842-60198-CS	Amber Vials with 0.125 in. Septa, 40ml - 72 ea Series 200 Capacity (mL): 40 		I-Chem Brand Products	S246-0040			CS
842-60201-CS	Amber Vials with 0.125 in. Septa, 60ml - 72 ea Series 200 Capacity (mL): 60 		I-Chem Brand Products	S246-0060			CS
842-60393-CS	Amber Vials with 0.125 in. Septa, 40 mL - 72 ea Series 300 Capacity (mL): 40 		I-Chem Brand Products	S346-0040			CS
842-60396-CS	Amber Vials with 0.125 in. Septa, 60 mL - 72 ea Series 300 Capacity (mL): 60 		I-Chem Brand Products	S346-0060			CS