

## I-Chem Clear Septa Vials with Low Bleed Septa



- Description** • Clear glass vials with polypropylene closures and 0.125 in. low bleed PTFE/silicone septa for EPA Method 5035 soil analysis
- Reduced siloxane bleed minimizes the occurrence of siloxane interference and unknown peaks
  - Ideal for in-vial, heated purges. Also available tare weighed
  - I-CHEM Certified 200 and 300 Series vials are guaranteed to meet the EPA's Performance Based Specifications for Volatile Organic Analysis
  - Also TOC certified. 200 Series vials do not come with a certificate of analysis or bar code labels
  - Certificate can be obtained by request
  - 100 Series vials are made of the same materials and subject to the same material specifications as the 300 and 200 Series; however, they are not processed, certified or bar code labeled, and analysis labels are not included
  - Closure size 24-414
  - 40 mL capacity

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

Order	25-Apr-2024 18:26: PM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
842-57102-CS	Clear Septa Vials with Low Bleed Septa, Series 200 - 72 ea Series 200 	<a href="#">Sign In</a>	I-Chem Brand Products	LB236-0040			CS
842-57111-CS	Clear Septa Vials with Low Bleed Septa, Series 300 - 72 ea Series 300 		I-Chem Brand Products	LB336-0040			CS