

## Scintillation Vials

Variety of cap/liner styles to meet your individual scintillation needs



**A 20-mL Glass Scintillation Vials** are precision formed from chemical-resistant Wheaton “180” borosilicate glass. Vials are available in four cap/liner styles and are supplied with caps on. They measure 2 $\frac{3}{8}$ " H x 1 $\frac{1}{8}$ " OD (61 mm H x 28 mm OD) with cap.

Cat. no.	Cap material/liner	Cap size	Caps	Qty/cs	Price/cs
<a href="#">K-08918-01</a>	Urea/metal foil	22	0n	500	
<a href="#">K-08918-02</a>	Urea/Polyseal® cone				
<a href="#">K-08918-03</a>	Urea/polyethylene disc				
<a href="#">K-08918-05</a>	Urea/polyethylene disc	24	0n	500	
<a href="#">K-08918-06</a>	Polypropylene/metal foil	22			

**B 20-mL Polyethylene Scintillation Vials** are available in four cap/liner styles. Order with caps on, or bulk packed separately. Lightweight and durable polypropylene vials measure 2 $\frac{3}{8}$ " H x 1 $\frac{1}{8}$ " OD (61 mm H x 27 mm OD) with cap.

Cat. no.	Cap material/liner	Cap size	Caps	Qty/pk	Price/pk
<a href="#">K-08918-51</a>	Urea/metal foil	22	0n	500	
<a href="#">K-08918-52</a>	Polyethylene/linerless				
<a href="#">K-08918-54</a>	Polypropylene/metal foil				
<a href="#">K-08918-63</a>	Urea/Polyseal cone	22	Bulk	1000	
<a href="#">K-08918-62</a>	Polyethylene/linerless				
<a href="#">K-08918-53</a>	Polypropylene/metal foil				

**C 7-mL MiniVial® Scintillation Vials** reduce costs and minimize waste by reducing the amount of solvent required. High-density polyethylene vials have a 7-mL capacity, but are more efficient with 5 mL of solution.

Catalog number	Capacity	Dimensions, mm (in.)		Qty/pk	Price/pk
		H	OD		
<a href="#">K-08980-00</a>	7 mL	53 (2 $\frac{1}{16}$ )	16 (5/8)	1000	

**Scintillation Vial Support** carries and stores 24 vials up to 30 mm in diameter. Polypropylene support fits all vials above.

[K-06729-00](#) Scintillation vial support



## Chase Scintillation Vials

Screw-thread scintillation vials are made from clear, low K, 33 expansion borosilicate glass. Choose from foil-lined polypropylene cap, unlined polypropylene cap, foil-lined urea cap, or no cap. The 7-mL vials are packed 200 vials per tray. The 20- and 30-mL vials are packed 100 vials per tray with cell dividers. Caps are packed 100 per polybag.

**New**



Glass scintillation vials

### Specifications & Ordering Information

Catalog number	Capacity	Cap material/liner	Dimensions, mm (in.)		Cap size	Qty/pk	Price/pk
			H	OD			
<a href="#">K-08918-70</a>	7 mL	PP/foil	58 (2 $\frac{3}{32}$ )	17 (2 $\frac{1}{32}$ )	15-425	1000	
<a href="#">K-08918-72</a>	20 mL	PP/foil	57 (2 $\frac{1}{4}$ )	27 (1 $\frac{1}{16}$ )	22-400	500	
<a href="#">K-08918-74</a>		PP/unlined					
<a href="#">K-08918-76</a>		Urea/foil					
<a href="#">K-08918-80</a>	7 mL	—	58 (2 $\frac{3}{32}$ )	17 (2 $\frac{1}{32}$ )	15-425	1000	
<a href="#">K-08918-82</a>	30 mL	—	57 (2 $\frac{1}{4}$ )	27 (1 $\frac{1}{16}$ )	22-400	500	

## WHEATON PET Scintillation Vials

Screw-thread scintillation vials are made from crystal clear polyethylene terephthalate (PET) which provides low background count, economy, and durability. Choose from PE foam-lined polypropylene cap or metal foil-lined polypropylene cap. Vials are available with cap attached or packaged separately. Maximum usable temperature is 140°F (60°C).



PET scintillation vials

### Specifications & Ordering Information

Catalog number	Capacity	Cap material/liner	Dimensions, mm (in.)		Cap size	Qty/pk	Price/pk
			H	OD			
<b>Vials with screw cap attached</b>							
<a href="#">K-08918-83</a>	20 mL	PP/foam PE	61 (2 $\frac{3}{8}$ )	27 (1 $\frac{1}{16}$ )	22-400	500	
<a href="#">K-08918-85</a>		PP/metal foil					
<b>Vials with screw cap packaged separately</b>							
<a href="#">K-08918-87</a>	20 mL	PP/foam PE	61 (2 $\frac{3}{8}$ )	27 (1 $\frac{1}{16}$ )	22-400	1000	
<a href="#">K-08918-89</a>		PP/metal foil					