

## 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="#">KH-08918-01</a>	Urea/metal foil	22	0n	500	
<a href="#">KH-08918-02</a>	Urea/Polyseal® cone				
<a href="#">KH-08918-03</a>	Urea/polyethylene disc				
<a href="#">KH-08918-05</a>	Urea/polyethylene disc	24	0n	500	
<a href="#">KH-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="#">KH-08918-51</a>	Urea/metal foil	22	0n	500	
<a href="#">KH-08918-52</a>	Polyethylene/linerless				
<a href="#">KH-08918-54</a>	Polypropylene/metal foil				
<a href="#">KH-08918-63</a>	Urea/Polyseal cone	22	Bulk	1000	
<a href="#">KH-08918-62</a>	Polyethylene/linerless				
<a href="#">KH-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="#">KH-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.

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



## Transportation Vials

Suitable as primary containers for shipping biological specimens

Graduated polypropylene (PP) vials are ideal for collecting and transporting specimens. Screw caps for 30- and 50-mL vials feature a molded-in sealing ring to prevent leakage.



Catalog number	Capacity	Dimensions, mm		Cap size	Qty/cs	Price/cs
		H	OD			
<a href="#">KH-06120-62</a>	5 mL	117	34	30	1000	
<a href="#">KH-06120-64</a>	10 mL	83	34	30	1000	
<a href="#">KH-06120-66</a>	30 mL	94	17	20	500	
<a href="#">KH-06120-68</a>	50 mL	60	17	20	500	

## WHEATON V Vials®

Ideal for small scale reactions, storage and shipping



Manufactured from low extractable clear borosilicate glass to safeguard against changes in product pH caused by alkali, which can occur with ordinary glass. Sturdy graduated vials feature a conical interior bottom that provides downward drainage for maximum retrieval of contents. Includes black phenolic screw caps with Teflon® faced white rubber liner.

Catalog number	Capacity	Dimensions, mm		Cap size	Qty/cs	Price/cs
		H	OD			
<a href="#">KH-08925-72</a>	0.3 mL	35	13	13-425	12	
<a href="#">KH-08925-74</a>	1.0 mL	44	13	13-425	12	
<a href="#">KH-08925-76</a>	2.0 mL	61	17	15-415	12	
<a href="#">KH-08925-78</a>	3.0 mL	50	20	20-400	12	
<a href="#">KH-08925-82</a>	5.0 mL	65	20	20-400	12	

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