

## DIAGNOSTIC VIALS

In-Vitro Diagnostic primary packaging solution



Custom
manufactured vials
and components
also available

WHEATON diagnostic vials are available in clear or amber tubular glass, and along with the rubber stoppers and caps, are the perfect in-vitro diagnostic primary packaging solution for assay and reagents.

- Manufactured from borosilicate or neutral glass, the thick walled diagnostic vials have freeze dry bases, suitable for lyophilisation applications, with the amber glass option also ideal for light sensitive products.
- Stoppers are made from pharmaceutical grade material, and fit perfectly into the vials controlled inner bore, ensuring an excellent fit.
- · A range of coloured caps are available, in both polypropylene or urea, to help differentiate products in kits.
- The vials are available to purchase from stock in convenient pack sizes, or alternatively can be supplied in correx trays shrink wrapped onto a pallet, to reduce regular shipping costs.
- Custom manufactured diagnostic vials and bespoke coloured caps are also available upon request subject to minimum manufacturing quantities

Diagnostic Vials							
Item Code	Glass Type						
102000	Clear Type 1B	3	18 x 36	15.5mm	320	360 trays of 320	
102010	Amber Type 1B	3	18 x 36	15.5mm	320	360 trays of 320	
102020	Clear Type 1B	5	18 x 41	15.5mm	320	300 trays of 320	
102030	Amber Type 1B	5	18 x 41	15.5mm	320	300 trays of 320	
102040	Clear Type 1B	10	25.25 x 50	22mm	154	252 trays of 154	
102050	Amber Type 1B	10	25.25 x 50	22mm	154	252 trays of 154	
102060	Clear Type 1B	20	27.5 x 63	22mm	130	204 trays of 130	
102070	Amber Type 1B	20	27.5 x 63	22mm	130	204 trays of 130	
102080	Clear Type 1B	25	31.5 x 63	22mm	99	204 trays of 99	
102090	Amber Type 1B	25	31.5 x 63	22mm	99	204 trays of 99	

	Rubber Stoppers							
Item Code								
600005	14mm Freeze Dry Stopper	14	-	Igloo Lyophilisation	1000			
700005	20mm Freeze Dry Stopper	20	-	Igloo Lyophilisation	1000			

Item Code					
300180	White	Polypropylene	-	15.5mm	1000
300180B	Blue	Polypropylene	-	15.5mm	1000
300180G	Green	Polypropylene	-	15.5mm	1000
300180R	Red	Polypropylene	-	15.5mm	1000
300180Y	Yellow	Polypropylene	-	15.5mm	1000
300190	White	Urea	EPE	15.5mm	1000
300190BK	Black	Urea	EPE	15.5mm	1000
300190BL	Blue	Urea	EPE	15.5mm	1000
300190G	Green	Urea	EPE	15.5mm	1000
300190R	Red	Urea	FPF	15.5mm	1000
300203	White	Polypropylene	EPE	22mm	1000
300203B	Blue	Polypropylene	-	22mm	1000
300203G	Green	Polypropylene	-	22mm	1000
300203R	Red	Polypropylene	-	22mm	1000
300203Y	Yellow	Polypropylene	-	22mm	1000
300208	White	Urea	- EPE	22mm	1000
300203Y	Yellow	Polypropylene	-	22mm	1000
300208	White	Urea	EPE	22mm	1000

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