



Vials, clear, without caps, E-Z Ex-Traction™, high recovery, combinatorial and special applications



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- Patented base for 2D bar coding
- High recovery design for maximum sample recovery
- 4mL size (15mm x 45mm) available
- Custom sizes available (please enquire)

Manufactured from one piece Wheaton 33® low extraction borosilicate glass (meets ASTM Type 1 class A and USP Type 1 standards) to protect pH balance and sample integrity. The vials have a conical bottom for complete sample recovery, making them ideal for automated liquid handling systems and combinatorial applications. Reactions and concentrations can be performed directly in the sample vial eliminating the need for sample transfer step. Vials come without closures and are packaged in corrugated trays with partitions.

Catalogue No	Alt. No	Capacity, mL	Diameter, mm	GPI thread finish	Pack qty
VGA-885-010B	W224613	4	15	13-425	250
VGA-885-004T	W224601	2	15	13-425	250
VGA-885-006P	W224603	2	15	13-425	1,000
VGA-885-015X	W224617	4	15	13-425	1,000
VGA-885-020V	W224618	8	16.75	15-425	250
VGA-885-025L	W224619	8	16.75	15-425	1,000
VGA-885-030S	W224630	10	19	22-400	100
VGA-885-035U	W224632	10	19	22-400	500
VGA-885-040P	W224634	20	26.5	22-400	100
VGA-885-045F	W224636	20	26.5	22-400	500



Vials, clear, without caps

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Manufactured from Wheaton-33® low extractable borosilicate glass (meets ASTM Type 1 Class A and USP Type 1 standards).

Catalogue No	Alt. No	Capacity, mL	Diameter, mm	Height, mm	Closure size, mm	GPI thread finish	Pack qty
VGA-810-010L	224801	2	12	35	8	425	200
VGA-810-020Y	224802	4	15	45	13	425	200
VGA-810-030F	224804	8	17	60	15	425	200
VGA-810-040C	224805	12	19	65	15	425	200
VGA-810-050N	224806	16	21	70	18	400	200



Vials, amber, without caps

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Manufactured from Wheaton '320' amber glass (meets ASTM Type 1 Class B and USP Type 1 standards) to protect light-sensitive samples and maintain purity of contents.

Catalogue No	Alt. No	Capacity, mL	Diameter, mm	Height, mm	Closure size, mm	GPI thread finish	Pack qty
VGA-815-010E	224811	2	12	35	8	425	200
VGA-815-020B	224812	4	15	45	13	425	200
VGA-815-030V	224814	8	17	60	15	425	200