

Depryogenation

Depyrogenated glass

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Save the need to invest in expensive capital equipment with ready-to-use depyrogenated glassware in a wide variety of sizes and configurations. The containers have been specially prepared to meet endotoxin levels of <0.25 EU/mL.

- Designed to meet low-endotoxin container needs for terminal sterilization or endotoxin-limited environments
- Testing performed according to USP <85>
- Endotoxin levels of <0.25 EU/mL
- Containers and closures cleaned in proprietary HEPA-filtered washing equipment with low endotoxin water followed by a 250°C depyrogenation cycle
- Clean-packaged in Class 10 (ISO Class 4) HEPA filter-equipped workstations inside our Class 100 (ISO Class 5) clean room

Applications

- Packaging and storage of articles that will be terminally sterilized
- Storage of laboratory reagents and medias
- Sample storage
- Water sampling



Depyrogenated glass

Ordering information

Cat. No.	Description	Capacity oz (mL)	Closure		O.D. x H		No./ case
			Size	Liner	mm	in.	
23-CTP4/PF	Clear glass vial with urea closure	0.12 (4)	13-425	PTFE	14.8 x 45.00	0.583 x 1.772	72
139-20C/CT/LP/PF	Clear glass vial with closed-top black polypropylene closure	0.68 (20)	24-400	PTFE/ silicone	27.50 x 57.00	1.083 x 2.244	72
130-02C/PF	Clear wide-mouth glass straight side jar with closure	2 (60)	53-400	PTFE	55.88 x 48.26	2.2 x 1.9	24
C20-02A/PF	Amber wide-mouth glass jar with closure	2 (60)	33-400	PTFE	44.45 x 75.39	1.75 x 2.968	24
130-04A/PF	Amber wide-mouth short glass straight side jar with closure	4 (125)	58-400	PTFE	57.15 x 69.85	2.25 x 2.75	24
130-04C/PF	Clear wide-mouth short glass straight side jar with closure	4 (125)	58-400	PTFE	59.92 x 68.63	2.359 x 2.702	24
130-04C/TL/PF	Clear, tall wide-mouth glass jar with closure	4 (125)	48-400	PTFE	50.80 x 101.60	2.00 x 4.00	24
C20-04A/PF	Amber glass wide-mouth packer bottle with closure	4 (125)	38-400	PTFE	53.98 x 95.25	2.125 x 3.75	24
121-08A/PF	Amber glass wide-mouth packer bottle with closure	8 (250)	45-400	PTFE	65.100 x 119.075	2.563 x 4.688	12
131-08A/PF	Amber glass straight side wide-mouth jar	8 (250)	70-400	PTFE	73.03 x 88.90	2.875 x 3.5	24
131-08C/PF	Clear glass straight side wide-mouth jar	8 (250)	70-400	PTFE	73.03 x 88.90	2.875 x 3.5	24
122-16A/PF	Amber glass wide-mouth packer bottle with closure	16 (500)	53-400	PTFE	80.57 x 146.05	3.172 x 5.75	12
132-16C/PF	Clear glass straight side wide-mouth jar	16 (500)	89-400	PTFE	98.87 x 90.88	3.578 x 3.781	12
123-32A/PF	Amber glass wide-mouth packer bottle with closure	32 (1,000)	53-400	PTFE	98.81 x 177.8	3.89 x 7.00	12
133-32C/PF	Clear glass wide-mouth bottle with closure	32 (1,000)	89-400	PTFE	95.25 x 169.85	3.75 x 6.687	12
123-40A/PF	Amber glass wide-mouth packer bottle with closure	40 (1,200)	70-400	PTFE	190.50 x 104.78	7.500 x 4.125	24
117-2L/PF	Clear glass wide-mouth bottle	64 (2,000)	83-400	PTFE	127.00 x 215.90	5.00 x 8.50	6
123-80A/PF	Amber glass wide-mouth packer bottle with closure	84 (2,500)	70-400	PTFE	139.70 x 238.13	5.50 x 9.375	4
117-4L/PF	Clear glass wide-mouth bottle	128 (4,000)	110-400	PTFE	156.08 x 252.81	6.145 x 9.953	4

Depryogenation

Sterile vials

Certified both depyrogenated and sterile and available in sizes from 1 mL to 100 mL. Sterile vials are Type 1 borosilicate, assembled with butyl stoppers and aluminum seals.

Applications

- Suitable for packaging and storage of articles that will be terminally sterilized, storage of laboratory reagents and medias, sample storage, water sampling—but where an aseptic protocol is required

Ordering information

Cat. No.	Description	Capacity oz (mL)	Closure size (mm)	O.D. x H		No./ case
				mm	in.	
ST1-11	Clear glass vial preassembled with stopper and aluminum crimp seal	0.034 (1)	11	11.91 x 30.18	0.469 x 1.188	100
ST2-13	Clear glass vial preassembled with stopper and aluminum crimp seal	0.068 (2)	13	16 x 35	0.63 x 1.378	100
ST2-13A	Amber glass vial preassembled with stopper and aluminum crimp seal	0.068 (2)	13	16 x 35	0.63 x 1.378	100
ST5-13	Clear glass vial preassembled with stopper and aluminum crimp seal	0.17 (5)	13	15.09 x 50.80	0.594 x 2.00	50
ST5-20	Clear glass vial preassembled with stopper and aluminum crimp seal	0.17 (5)	20	19.84 x 38.10	0.781 x 1.50	50
ST5-20A	Amber glass vial preassembled with stopper and aluminum crimp seal	0.17 (5)	20	19.84 x 38.10	0.781 x 1.50	50
ST10-20	Clear glass vial preassembled with stopper and aluminum crimp seal	0.34 (10)	20	20.65 x 50.80	0.813 x 2.00	50
ST10-20A	Amber glass vial preassembled with stopper and aluminum crimp seal	0.34 (10)	20	20.65 x 50.80	0.813 x 2.00	50
ST20-20	Clear glass vial preassembled with stopper and aluminum crimp seal	0.68 (20)	20	24.61 x 58.75	0.969 x 2.313	50
ST30-20	Clear glass vial preassembled with stopper and aluminum crimp seal	1.014 (30)	20	33.35 x 63.50	1.313 x 2.50	50
ST30-20A	Amber glass vial preassembled with stopper and aluminum crimp seal	1.014 (30)	20	33.35 x 63.50	1.313 x 2.50	50
ST50-20	Clear glass vial preassembled with stopper and aluminum crimp seal	1.7 (50)	20	38.1 x 68.28	1.50 x 2.688	50
ST50-20A	Amber glass vial preassembled with stopper and aluminum crimp seal	1.7 (50)	20	38.1 x 68.28	1.50 x 2.688	50
ST100-20	Clear glass vial preassembled with stopper and aluminum crimp seal	3.4 (100)	20	45 x 95.25	1.75 x 3.75	50
ST100-20A	Amber glass vial preassembled with stopper and aluminum crimp seal	3.4 (100)	20	45 x 95.25	1.75 x 3.75	50

All products listed have a butyl rubber stopper.