

Cryo.S™

Cryogenic Storage Vials



greiner bio-one

Cryo.S cryogenic storage vials from GREINER are the ideal solution for short and long term storage of samples and cells. Molded from virgin polypropylene for unparalleled clarity, purity, and consistency Cryo.S vials are sterile, RNase-free, DNase-free, free of contaminating DNA, and non-pyrogenic to less than 0.06 EU / mL.

GREINER offers an extended selection of tube sizes from 1 mL to 5 mL featuring either external thread or internal thread with a silicon gasket. Choose from clear, red, yellow, green or blue caps.

Self standing vials with the star-foot base are capable of locking into our 40 position support rack to enable one handed cap opening and closing.

An ID field is offered for precise identification and white cap inserts provided with each case, are an additional identification area. Cryo.S vials are graduated to aid measurement and prevent overflow.

NEW - GREINER is pleased to offer barcode sequences printed directly on your Cryo.S vials!



Ordering Information

See the Selection Guide on Reverse for Complete Ordering Information

For further information, please visit our website at www.GreinerBioOne.com or contact our local offices:

Germany (Main offices)

Greiner Bio-One GmbH
Phone: (+49) 7022-948-0
Fax: (+49) 7022-948-514
Email: info@greinerbioone.com

Belgium

Greiner Bio-One N.V.
Phone: (+32) 2-4 61 09 10
Fax: (+32) 2-4 61 09 05
Email: info@greinerbioone.be

France

Greiner Bio-One SARL
Phone: (+33) 549-88 75 88
Fax: (+33) 549-88 76 01
Email: greinerfra@aol.com

Japan

Greiner Bio-One Co. Ltd.
Phone: (+81) 3-3505-8875
Fax: (+81) 3-3505-8845
Email: biofrontier@greiner-bio-one.co.jp

The Netherlands

Greiner Bio-One B.V.
Phone: (+31) 172-42 09 00
Fax: (+31) 172-44 38 01
Email: info@greinerbioone.nl

United Kingdom

Greiner Bio-One Ltd.
Phone: (+44) 1453-82 52 55
Fax: (+44) 1453-82 62 66
Email: info@greiner.co.uk

USA

Greiner Bio-One, Inc.
Phone: (+1) 800-884-4703
Fax: (+1) 407-333-3001
Email: info@greinerbiooneinc.com

Ordering Information

Part #	Volume (mL)	Tube Thread (I/E)	Self Standing	Cap Color	LN ₂ (Vapor Phase) Compatible	ID Field	Cryo.S/Case	Inner Pack	Cap Inserts/Case	Bottom Shape	Dimensions (mm)
121261	2	I		N	✓			500	100	150	U 12.5/38
121263	2	I		N	✓	✓		500	100	150	U 12.5/38
121277	2	I		G	✓	✓		500	100	150	U 12.5/38
121278	2	I		Y	✓	✓		500	100	150	U 12.5/38
121279	2	I		B	✓	✓		500	100	150	U 12.5/38
121280	2	I		R	✓	✓		500	100	150	U 12.5/38
122261	2	I	✓	N	✓			500	100	150	U 12.5/38
122263	2	I	✓	N	✓	✓		500	100	150	U 12.5/38
122277	2	I	✓	G	✓	✓		500	100	150	U 12.5/38
122278	2	I	✓	Y	✓	✓		500	100	150	U 12.5/38
122279	2	I	✓	B	✓	✓		500	100	150	U 12.5/38
122280	2	I	✓	R	✓	✓		500	100	150	U 12.5/38
123261	1	I	✓	N	✓			500	100	150	V 12.5/32
123263	1	I	✓	N	✓	✓		500	100	150	V 12.5/32
123277	1	I	✓	G	✓	✓		500	100	150	V 12.5/32
123278	1	I	✓	Y	✓	✓		500	100	150	V 12.5/32
123279	1	I	✓	B	✓	✓		500	100	150	V 12.5/32
123280	1	I	✓	R	✓	✓		500	100	150	V 12.5/32
124261	5	I		N	✓			300	50	100	U 12.5/78
124263	5	I		N	✓	✓		300	50	100	U 12.5/78
124273	5	I		R	✓	✓		300	50	100	U 12.5/78
124274	5	I		B	✓	✓		300	50	100	U 12.5/78
124275	5	I		G	✓	✓		300	50	100	U 12.5/78
124276	5	I		Y	✓	✓		300	50	100	U 12.5/78
126261	2	E	✓	N	✓			500	100	100	U 12.5/46
126263	2	E	✓	N	✓	✓		500	100	150	U 12.5/46
126277	2	E	✓	G	✓	✓		500	100	150	U 12.5/46
126278	2	E	✓	Y	✓	✓		500	100	150	U 12.5/46
126279	2	E	✓	B	✓	✓		500	100	150	U 12.5/46
126280	2	E	✓	R	✓	✓		500	100	150	U 12.5/46
127261	3.5	E	✓	N	✓			300	50	100	U 12.5/84
127263	3.5	E	✓	N	✓	✓		300	50	100	U 12.5/84
127277	3.5	E	✓	G	✓	✓		300	50	100	U 12.5/84
127278	3.5	E	✓	Y	✓	✓		300	50	100	U 12.5/84
127279	3.5	E	✓	B	✓	✓		300	50	100	U 12.5/84
127280	3.5	E	✓	R	✓	✓		300	50	100	U 12.5/84
802501	Freezing Vial Work Rack										

LEGEND:

B = Blue
 G = Green
 R = Red
 Y = Yellow
 N = Natural

I = Internal
 E = External

U = Round
 V = Conical

