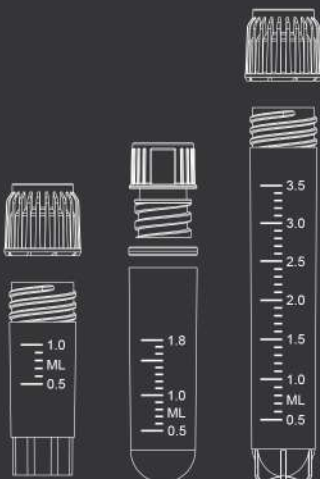


CRYOHILL™

Sterile Cryo Vials with HDPE closure - the best choice for Cryopreservation




- ✓ Designed for use in mechanical freezer & vapour phase of liquid nitrogen
- ✓ Meets IATA requirements of withstanding evacuation up to 95k pascal without leaking
- ✓ Suitable for transport of diagnostic specimens, Cryogenic preservation of cells, and Biobanking
- ✓ Available in Self-standing, Star foot, and Round bottom types with both Internal as well as External threaded HDPE closure types
- ✓ Large white writing area for sample labelling

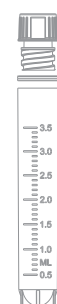


Ordering Information:

CRYOCHILL™ Vial External Threaded, Self-Standing, Sterile						
Code	Capacity (mL)	Brim volume	Ø x h mm	External Thread	No. per Pack	
523181	1.0	1.8ml	12 x 41		1000	
523182	1.8	2.6ml	12 x 48		1000	
523187	3.0	4.2ml	12 x 71		500	
523188	3.5	4.6ml	12 x 75		500	
523183	4.5	5.5ml	12 x 91		500	



CRYOCHILL™ Vial Internal Threaded, Self-Standing, Sterile						
Code	Capacity (mL)	Brim volume	Ø x h mm	Internal Thread with Silicone Washer	No. per Pack	
523184	1.8	2.2ml	12.5 x 49		1000	
523331	3.5	5.0ml	12.5 x 79		500	
523317	4.5	6.2ml	12.5 x 92		500	



CRYOCHILL™ Vial External Threaded, Star-Foot, Sterile						
Code	Capacity (mL)	Brim volume	Ø x h mm	External Thread	No. per Pack	
523011	1.0	1.8ml	12 x 35		1000	
523021	1.8	2.6ml	12 x 47		1000	
523314	3.0	4.2ml	12 x 70		500	
523315	3.5	4.5ml	12 x 74		500	
523031	4.5	5.5ml	12 x 90		500	

CRYOCHILL™ Vial Internal Threaded, Star-Foot, Sterile						
Code	Capacity (mL)	Brim volume	Ø x h mm	Internal Thread with Silicone Washer	No. per Pack	
523192	1.0	1.2ml	12.5 x 42		1000	
523193	1.8	2.2ml	12.5 x 48		1000	
523316	3.5	5.0ml	12.5 x 78		500	
523194	4.5	5.5ml	12.5 x 90		500	





Ordering Information:

	CRYOCHILL™ Vial External Threaded, Round-Bottom, Sterile					
	Code	Capacity (mL)	Brim volume	Ø x h mm	No. per Pack	
	523189	1.8	2.6ml	12 x 46	1000	

	CRYOCHILL™ Vial Internal Threaded, Round-Bottom, Sterile						
	Code	Capacity (mL)	Brim volume	Ø x h mm	Internal Thread with Silicone Washer	No. per Pack	
	523313	1.8	2.8ml	12.5 x 49		1000	
	523332	3.5	5.0ml	12.5 x 77		500	
	523333	4.5	6.2ml	12.5 x 91		500	

	CRYOCHILL™ Coder, PP			
	Code	Colour	Packing	
	523111	White	100	
	523112	Blue	100	
	523113	Red	100	
	523114	Yellow	100	
523115	Green	100		

	CRYOCHILL™ Vial 2D Coded, PP / HDPE						
	Code	Capacity	Thread Style	Brim Volume(ml)	Øxh mm	Packing	
	883192	1.8ml.	External	2.6	12x48	1000	
	883193	1.8ml.	Internal	2.2	12x49	1000	



Key features:

- ✓ Vials made from specially formulated Polypropylene (PP), conforming to USP Class VI, Non-Cytotoxic & FDA 21 CFR
- ✓ Free of detectable RNase, DNase & Human DNA
- ✓ Non-Pyrogenic
- ✓ Free of heavy metals, Oleamide, and diHEMDA
- ✓ Animal-derived component free
- ✓ Easy to read blue graduations with 0.1 mL increment
- ✓ Self-standing & Star foot vials have special base design, which allows them to be locked into Cryo Rack (Cat. No.-241050 & 241051), for single handed use
- ✓ Cryochill Coders are available in five different colours, (Cat. No.-523111), that fit both External and Internal threaded vials & provide easy sample identification
- ✓ Silicone washers for internal threaded vials provide a secure seal even at the lowest of cryogenic temperatures
- ✓ Gamma Sterile according to ISO 11137



WARNING: Do not use CRYOCHILL™ Vials for storage in the liquid phase of nitrogen as it may cause entrapment of liquefied nitrogen inside the vials leading to pressure build up, which may cause possible explosion or biohazard release.