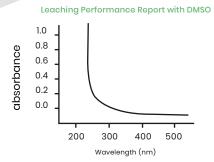


www.abdoslifesciences.com

ABDOS CRYO VIAL FEATURING EXTERNAL

& INTERNAL THREADED CONFIGURATION



The graph demonstraes no absorbents found to the threshold limits confirming no traceable leaching observed with DMSO.



Manufactured from high purity virgin USP class VI medical grade Polypropylene conforming to US FDA 21CFR, free from natural rubber, heavy metals & inhibitory plasticizers. Cap is HDPE, hydrophobic in nature.

Cryovials are PCR clean,IVD certified & sterile validated according to ENISO 11137-2,SAL 10^{-6}

Manufactured in Clean room ISO Class 8 (100,000)

Cryovials ideal for long term cryogenic storage of biological samples & transportation.

Cryovials are designed for mechanical freezing and screw cap reduces risk of contamination due to handling.

External threaded cryovial limits contamination while internal threaded cryovial features silicone ring to enhance cap sealing.

Withstand the temperature, ranging -196 degree Celsius to +121 degree Celsius.

Feature silk screen printing graduation & white frosted portion for manual marking.

Available in three designs that includes star foot, skirted foot for single hand operation & round bottom vials with volume capacities 1 ml, 1.8 ml,4.5 ml.

Cryovials are autoclavable & leak proof, tested at 635 mm Hg with cap fitted.



















Code	Product Discription	Outer/ Diameter (mm)	Height mm	Self - Standing	No. Per / Case
P60115	External Threaded, 1.0 ml, Star Foot	12.00	41.00	Yes	1000
P60116	External Threaded, 1.8 ml, Star Foot	12.00	48.50	Yes	1000
P60117	External Threaded, 1.8ml, Round Bottom	12.00	47.50	No	1000
P60118	External Threaded, 4.5 ml, Skirted Foot	11.80	86.50	Yes	500
P60108	Internal Threaded, 1.0 ml, Star Foot	12.30	41.20	Yes	1000
P60109	Internal Threaded, 1.8 ml, Star Foot	12.30	47.50	Yes	1000
P60110	Internal Threaded, 1.8 ml, Round Bottom	12.30	46.20	No	1000
P60112	Internal Threaded, 4.5 ml, Star Foot	12.30	90.30	Yes	500
P60113	Internal Threaded, 4.5 ml, Round Bottom	12.30	89	No	500

- All Abdos Cryo Vials are Gama Radiated Sterile.
- Choose from Abdos range of Cryo Boxes, For more details please visit us at www.abdoslifesciences.com/product-category/products/cryo-techniques/



CAUTION: Cryovials are recommended to use in vapour phase of liquid nitrogen.

For additional product or technical information, please visit www.abdoslifesciences.com. For distributor information contact labtech@abdosindia.com

