

## CLEARLine® CryoGen® Tubes/1D Linear Barcode Continued

ClearLine

## External Thread

Supplied in packs of 500 (inner sealed zip bags of 50 with sterilisation indicator)

Code	Alt Ref	Volume, mL	Bottom	Price
CRY1084	CL1ARBEPSTS	1.2	Self standing	£174.00
CRY1086	CL2ARBEPSTS	2	Self standing	£174.00
CRY1088	CL2AREPSTS	2	Round bottom	£187.00
CRY1090	CL3ARBEPSTS	3	Self standing	£197.00
CRY1092	CL4ARBEPSTS	4	Self standing	£163.00
CRY1094	CL5ARBEPSTS	5	Self standing	£171.00



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## Capdisks

Supplied in packs of 1000

Code	Alt Ref	Colour	Price
CRY1212	CRY910TS/AR	Orange	£44.00
CRY1214	CRY910TS/AZ	Light blue	£44.00
CRY1216	CRY910TS/BI	White	£44.00
CRY1220	CRY910TS/RA	Pink	£44.00
CRY1222	CRY910TS/RO	Red	£44.00
CRY1224	CRY910TS/V	Green	£44.00
CRY1226	CRY910TS/VI	Purple	£44.00



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## CLEARLine® CryoGen® Tubes/2D Barcode

ClearLine

A complete line of cryogenic vials designed for storing cells, blood, serum and other biological fluids at temperatures as low as -196°C.

- Innovative bi-injected cap where plastic and silicone parts are melted in a single body and ensure no leaking
- 2D Datamatrix code inserted in the bottom, sequential and corresponding to the "Code 128" on the tube body
- Polypropylene tubes with printed graduations and white writing surface
- Star shaped top cavity is engineered for use with automatic decapping equipment
- Locking Base features prevents tubes rotating within the rack/workstation during capping and decapping
- Human DNA, DNase, RNase, pyrogen, ATP, PCR inhibitors free certified
- Sterile to SAL 10<sup>-6</sup>
- CE-IVD marked
- Certified IATA PI 650
- Manufactured in Clean Room Class 10000 ISO 7
- Working temperature: up to -196°C
- Self standing tubes

## Internal Thread

Supplied in packs of 500 with inner packs of 50

Code	Alt Ref	Volume, mL	Price
CRY1174	CL2ARBIPS2D	2	£532.00
CRY1178	CL5ARBIPS2D	5	£532.00

