

Cryogenic vials, 96 well footprint, Thermo Scientific Nunc® CryoTube™/CryoBank™



For cell and protein storage.

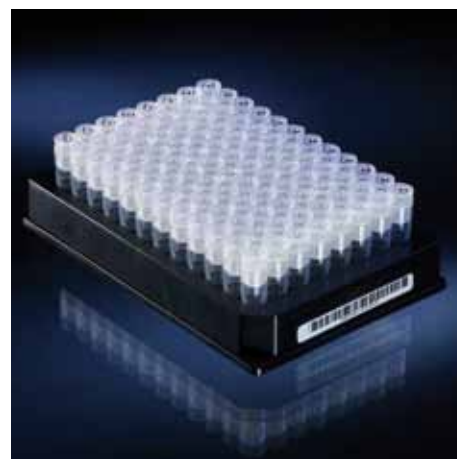
- Certified RNase/DNase free, non-pyrogenic
- Automation friendly design
- Unique low cell and protein bind surface on CryoBank™ vial
- Dense storage format for optimised freezer utilisation
- Unique 14 x 14 array 2D code
- Available 2D coded or uncoded
- CE marked

Unique 14 x 14 array 2D code on tubes, e.g. NU XX 11111 C.

2D code is laser etched into polypropylene bottom of the CryoTube™ and cannot be lost during storage.

1D code on rack. 96 individual CryoTube™ with screw cap in a 96 well format frame (SBS footprint). Working volume of 0.5mL or 1.0mL using the same rack. Tubes click into rack allowing one hand operation.

For accessories and spares please contact Customer Service (see contact details on inside of front cover).



Catalogue No	Alt. No	Description	Volume, working, mL	Inner pack qty	Pack qty
CRB-374-002M	374082 ¹	Racked 2D coded	0.5	96	192
CRB-374-004Y	374084 ¹	Racked uncoded	0.5	96	192
CRB-374-006E	374086	Racked 2D coded	1.0	96	192
CRB-374-008A	374088	Racked uncoded	1.0	96	192
CRB-374-010N	374083 ¹	Racked 2D coded	0.5	96	960
CRB-374-012J	374085 ¹	Racked uncoded	0.5	96	960
CRB-374-014F	374087	Racked 2D coded	1.0	96	960
CRY-374-016B	374089	Racked uncoded	1.0	96	960
CRY-374-018U	374080	Uncoded loose pack	0.5	96	960
CRY-374-020K	374081	Uncoded loose pack	1.0	96	960

¹ Includes black manual screwdriver for unscrewing and fastening caps

Cryogenic vials, 96 well footprint for CryoTube™, DNA storage, Thermo Scientific Nunc® Bank-It™



- Certified RNase/DNase free, non-pyrogenic
- Automation friendly design
- Low DNA absorption on Bank-It™ vial
- Dense storage format for optimised freezer utilisation
- Unique 14 x 14 array 2D code
- Available with 2D code or uncoded, supplied racked
- CE marked

Unique 14 x 14 array 2D code on tubes, e.g. NU XX 11111 C.

2D code is laser etched into polypropylene bottom of the CryoTube™ and cannot be lost during storage.

1D code on rack. 96 individual CryoTube™ with screw cap in a 96 well format frame (SBS footprint). Working volume of 0.5mL or 1.0mL using the same rack. Tubes click into rack allowing one hand operation.

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Catalogue No	Alt. No	Description	Volume, working, mL	Inner pack qty	Pack qty
CBT-300-002M	374066 ¹	2D coded	0.5	96	192
CBT-300-004Y	374067 ¹	Uncoded	0.5	96	192
CBT-300-006E	374070 ¹	2D coded	1.0	96	192
CBT-300-008A	374090 ¹	Uncoded	1.0	96	192
CBT-300-010N	374074	2D coded	0.5	96	960
CBT-300-012J	374075	Uncoded	0.5	96	960
CBT-300-014F	374078	2D coded	1.0	96	960
CBT-300-016B	374079	Uncoded	1.0	96	960

¹ Includes black manual screwdriver for unscrewing and fastening caps

