

Cryogenic vial inserts, colour coded, for Thermo Scientific Nunc®, CryoTubes™



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Use Thermo Scientific Nunc® CryoColour coders as part of a versatile and comprehensive filing system.

- CryoColour coders fit all Nunc Cryotubes™ (except **CRY-960-255M** and **CRY-960-257Y**)

Catalogue No	Alt. No	Colour	Pack qty
CRY-960-503T	375930	Assorted	2,000
CRY-960-541L	354968	Red	500
CRY-960-543H	355158	Orange	500
CRY-960-545D	375868	Brown	500
CRY-960-547W	354755	White	500
CRY-960-549S	354879	Blue	500
CRY-960-551Y	355018	Green	500
CRY-960-553E	375884	Magenta	500
CRY-960-555A	355077	Yellow	500
CRY-960-557T	375922	Pink	500
CRY-960-559P	375906	Grey	500



Cryogenic vials, polypropylene, internal thread

CORNING



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- Certified RNase/DNase free and non-pyrogenic
- Silicone washer for a secure seal
- Large writing area and black graduations
- Polypropylene, withstand temperatures down to -196°C
- Sterilised by gamma radiation
- Foam rack supplied with each case
- All self-standing vials have a special base design, allowing them to be locked into the cryogenic rack and tray for single-handed manipulation
- Ease of use for cell storage and compound storage

Conical bottom

Catalogue No	Alt. No	Self standing	Capacity, mL	Inner pack qty	Pack qty
TKV-200-031M	430487	Yes	1.2	50	500

Round bottom

Catalogue No	Alt. No	Self standing	Capacity, mL	Inner pack qty	Pack qty
TKV-200-200P	431386	Yes	2.0	50	250
TKV-200-190P	430488	Yes	2.0	50	500
TKV-200-051G	430489	No	2.0	50	500
TKV-200-061D	430490	No	4.0	50	500
TKV-200-071A	430491	Yes	4.0	50	500
TKV-200-081U	430492	No	5.0	50	500
TKV-200-121L	430656	Yes	5.0	50	500



Cryogenic vials, polypropylene, external thread

CORNING



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- Certified RNase/DNase free and non-pyrogenic
- Silicone washer for a secure seal
- Large writing area and black graduations
- Vials can be colour coded with inserts
- Polypropylene, withstands temperatures down to -196°C
- Sterilised by gamma radiation
- Foam rack included with each case
- Self-standing vials have a special base design allowing them to be locked into cryogenic racks for single-handed manipulation

Warning! Do not use cryogenic vials for storage in the liquid phase of liquid nitrogen. Only store vials in the vapour phase above the liquified gas. Always use appropriate safety equipment when removing vials from cryogenic storage.

Conical bottom

Catalogue No	Alt. No	Self standing	Capacity, mL	Inner pack qty	Pack qty
TKV-200-124F	430658	Yes	1.2	50	500

Round bottom

Catalogue No	Alt. No	Self standing	Capacity, mL	Inner pack qty	Pack qty
TKV-200-128U	430659	Yes	2.0	50	500
TKV-200-126B	430661	No	2.0	50	500
TKV-200-133E	430663	Yes	5.0	50	500
TKV-200-132G	430662	Yes	4.0	50	500

