

Markers, cryogenic, for vials, Thermo Scientific Nalgene® Cryoware™



For permanent marking of labels, vials and boxes without smudging.

- Ink will not fade at ultra-low temperatures
- Smudge-proof
- Not alcohol resistant

Catalogue No	Legacy No	Alt. No	Description	Pack qty
10314551	-	6313-0010	Cryoware™ marker set, smudge proof (red, green, blue and black)	4
10772711	-	6313-0020	Black Cryoware™ marker, smudge proof	4



Strips and labels, cryogenic, Tubee's

- Self adhesive, smear resistant with a high degree of chemical resistance
- Available as Hi-Low strips and Hi-Low labels
- Both types suitable for use between -85°C to +100°C
- Designed for use with thermal transfer and laser printers
- Hand feeding recommended

Catalogue No	Legacy No	Alt. No	Description	Dimensions, mm	Pack qty
11712108	-	RTP/095	Strips, yellow	32.5 x 13	100
11741517	-	RTP/100	Labels	33 x 13	198
11751517	-	RTP/101	Labels	25 x 13	2,016



Labels, cryogenic, Cryo-Tags® and Cryo-Babies®



Pre-cut, peel-off labels designed for use at cryogenic temperatures.

Can withstand cryogenic freezer storage conditions, as well as autoclaving, boiling water baths and centrifugation.

Chemically inert polyester. Will not break off cryovials at low temperatures. Labels are also available in convenient laser sheets for labelling large numbers of samples direct from a laser printer.

Cryo-Tags® are large labels, perfect for cryovials and standard 1.5mL or 2.0mL micro tubes.

Cryo-Babies® are small and ideal for 0.2mL to 0.5mL capacity PCR* and small microcentrifuge tubes.



Cryogenic labels, rolls

Catalogue No	Legacy No	Alt. No	Description	Colour	Dimensions, mm	Pack qty
12378797	-	KH-62206-00	Cryo-Babies®	White	32.5 x 12.5	1,000
12388797	-	KH-62206-10	Cryo-Tags®	White	38 x 19	1,000

Cryogenic labels for laser printers, sheets

Catalogue No	Legacy No	Alt. No	Description	Colour	Dimensions, mm	Pack qty
12632580	-	KH-62206-70	Cryo-Babies®	White	32.5 x 12.5	1,700
12642580	-	KH-62206-71	Cryo-Tags®	White	38 x 19	1,200
12652580	-	KH-62206-72	Cryo-Tags®	White	43 x 19	1,040

*Polymerase Chain Reaction (PCR) is a process covered by patents owned by Hoffmann-La Roche