



T210 2D Cryovial[®]

2D Datamatrix Barcoded Cryogenic Vials

2 ml externally threaded



Features and Benefits

- Sterilized to 10^{-6} by gamma radiation
- Unique laser etched 2D datamatrix barcode
- Human readable characters
- Every barcode is pre-scanned: guaranteed unique codes and no global duplicity
- High contrast: white on black background allows excellent readability even in harsh conditions
- Standard size 81-place cryostorage boxes: Utilize current freezer racking systems

T210 2D Cryovial®

Designed for storing biological material, human or animal cells, at temperatures as low as -196 °C (but should only be used in the gas phase of liquid nitrogen). The external threaded cap features a long skirt for one hand aseptic methods, and a super-fast thread design that allows tightening or removal with a mere 1 ¼ turn. The silicone seal fitted inside the cap ensures a positive seal at any temperature, even the lowest of cryogenic temperatures. The tubes have a large white marking area for sample identification and can be color coded by the use of a Capinsert™. The 2D Inserts are engraved by a permanent laser etching system, which provides sharper detail, and are tested to ensure readability and uniqueness.

- Certified DNase, RNase, Pyrogen and DNA-free
- Withstands temperatures from -196 °C to +121 °C
- Sterilized by gamma radiation 10⁻⁶
- Autoclavable
- Made of medical grade, USP class VI certified, FDA compliant polypropylene resin
- BPA, phthalate and latex free
- Heavy-metal free

Cat. No.	Description	Qty/Cs
T210-2A	2 ml 2D Barcoded Cryovials - tube only	500
T210-2A81B	Tubes & 81 place blue storage box	10
T214-281B	Blue Storage Box only	10



Accessories

T312 Capinserts and T313 Aluminum

Color coding inserts, made of polypropylene.

Cat. #	Color	Qty/Bag	Cat. #	Color	Qty/Bag
T312-1	White	500	T312-7	Tan	500
T312-2	Blue	500	T312-8	Gray	500
T312-3	Red	500	T312-9	Lilac	500
T312-4	Green	500	T312-10	Brunt orange	500
T312-5	Yellow	500	T312-13	Violet	500
T312-6	Assortment	5 x 100	T312-14	Pink	500
T313	Aluminum cane	48			



T315 Cryovial® Workstation rack

The universal locking system holds the vials securely in each well enabling one-hand opening of the vials. Made of polypropylene.

Cat. #	Color	Qty/Bag
T315-2	Blue	5
T315-3	Red	5
T315-10	Lilac	5



S700 ChillBlock™ cryogenic vial tube rack

Thermal conductive racks for prolonged and consistent temperature, made of aluminum.

Cat. #	Wells	Qty/Cs
S700-80	15	1



S700-80