

# TrueLine

## TrueLine™ Cryogenic Vials

Designed for Durability



For more specific information on claims, visit the Certificates page at [www.truelinelab.in](http://www.truelinelab.in).

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only.

## Keep Your Samples Safe with TrueLine™ Cryogenic Vials

If you prefer to manually label your samples, TrueLine offers a number of cryogenic vial solutions to protect your valuable cells, biological solutions, and aqueous solutions in ultra-low temperature storage. Choose from external or internal thread cap options to suit your needs. The superior performance of TrueLine cryogenic vials is delivered through a combination of several features:

- ▶ Full working temperature range from autoclaving (+121°C for 15 min.) to liquid nitrogen storage (-196°C)
- ▶ Virgin polypropylene that meets USP Class VI requirements
- ▶ RNase-/DNase-free
- ▶ Non-pyrogenic
- ▶ Sterilized by gamma radiation
- ▶ Innovative internal and external screw caps that provide a leak-proof seal
- ▶ Externally threaded without O-ring
- ▶ Easy sample identification and large white marking spot
- ▶ Better stability with special base design for self-standing and storage efficiency

## Ordering Information

### External Thread Cryogenic Vials

Cat. No.	Capacity (mL)	Style	Self-standing	Qty/Pk	Qty/Cs
TLCV-1-ET-SS	1.2	Conical bottom	Yes	50	500
TLCV-2-ET-SS	2.0	Conical bottom	Yes	50	500
TLCV-5-ET-SS	5.0	Conical bottom	Yes	50	500

### Internal Thread Cryogenic Vials

TLCV-1-IT-SS	1.2	Round bottom	Yes	50	500
TLCV-2-IT-SS	2.0	Round bottom	Yes	50	500
TLCV-5-IT-SS	5.0	Round bottom	Yes	50	500

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[www.truelinelab.in](http://www.truelinelab.in)

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