## ► -100°C Digital Thermometer

available for purchase for your clinical trial.



## Overview

This -100°C digital thermometer has a wide temperature range with Traceable® Platinum Freezer technology. With a temperature range of -99.9°C to +199.9°C this digital thermometer can be used in a wide range of situations.

It monitors temperatures in freezers, water baths, heating blocks, incubators and refrigerators.

## Specification

• Range: -99.9°C to +199.9°C

Resolution: 0.1°CAccuracy: ± 2°C

• RTD platinum probe: 3.2 x 127mm

• Weight: 120g

• Dimensions: 108h x 70w x 19d mm

## **Operating Features**

- RTD platinum probe
- 3m ultra-thin micro-cable permits freezer doors to open and close on it without affected the seal
- Fast response  $100-\Omega$  platinum probe is triple purpose for use with liquids, air/gas and frozen material
- High-impact, chemical resistant ABS case
- Adjustable probe holder, Velcro<sup>™</sup>, and magnetic strips are provided for mounting of both thermometer and probe
- Supplied with probe, 9V battery, carry case and Traceable® Certificate ISO 17025 A2LA to NIST



Please contact us for a quotation for the purchase of this product.

**Product description -** -100°C Digital Thermometer



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