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Reagecon

Delivering the Correct Result



Reagecon Cryoscope Standard 530 (-0.512°C) (530m°H)

Item No. MTR03025

Reagecon's Cryoscope Standard 530 (-0.512°C) (530m°H) is used to calibrate, control, verify or validate Cryoscopes. The product is manufactured for use on all Cryoscopes compliant to International Reference Standard ISO5764/IDF108 for the determination of freezing point in milk.

Additional Details

Pack Size	250ml
Weight	0.30
Weight Unit	Kg
Tariff Code	3822 0000
Country of Origin	Ireland

DESCRIPTION

This Cryoscope Standard is prepared gravimetrically on a weight/weight basis. Both solute and solvent are weighed on a balance calibrated by Reagecon engineers using OIML traceable weights. Reagecon holds ISO 1702 accreditation for calibration of laboratory balances (INAB Ref:265C). The resulting Balance Certificate of Calibration is issued in accordance with the requirements of ISO/IEC 17025.

PRODUCT SPECIFICATIONS

Cryoscope Standard, Cryoscope Material

Value	530 (-0.512°C) (530m°H)
Packaging	HDPE Flip Top Bottle
Physical Form	Liquid

Use	Cryoscopy
Tested	Yes

DOMINIQUE DUTSCHER SAS