



Reagecon 200,000 µS/cm Conductivity Standard at 25ºC

Item No. CSKC200M

Reagecon's Conductivity Standard at 25°C is tested by an ISO 17025 Accredited Test Method (A2LA Ref: 6739.03) and NIST traceable. The product is aqueous based; non-hazardous and accurate to a specification of ± 1%.

Additional Details

Pack Size	500ml
Weight	0.62
Weight Unit	Kg
Tariff Code	3822 190090
Country of Origin	Ireland

DESCRIPTION

To enable analysts to achieve the correct result when measuring conductivity and to prove the correctness of that resul Reagecon has developed a high quality range of Conductivity Standards; which can be used for calibration of conductivi senors; quality control; method validation and instrument qualification.

Reagecon Conductivity Standards are aqueous based; thereby eliminating any errors attributable to matrix mismatch.

Directly traceable to NIST standard reference materials; meets the specification requirements of all the major Pharmacopoeias.

Each bottle is supplied with a comprehensive Certificate of Analysis and has a table of conductivity variation with temperature available via the product label; as are lot numbers and expiry dates for user convenience.

The low temperature coefficient of variation; reduces measurement errors and enables non-temperature controlled use and is suitable for field work.

High accuracy ± 1% at 25°C; enables the standards to be used as calibrators and/or controls; in accordance wit mo exacting industrial requirements.

Manufactured to exacting specifications with an extended shelf life and stability; even after opening the bottle thereby eliminating the requirement to open a fresh bottle of standard every time it is used.

PRODUCT SPECIFICATIONS

Conductivity Standard, Conductivity Material

Value	**200,000 µS/cm ± 1%**
Additional Information	**Accuracy ± 1.0% µS/cm**
Tested	**at 25°C**

Use	**With Conductivity Meters**
Packaging	**HDPE Bottle GL45**
Physical Form	**Liquid**