

Reagecon

Delivering the Correct Result



Reagecon Spectrophotometry Holmium Oxide UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)

Item No. RSPEC-EP00641

Reagecon's Spectrophotometry Holmium Oxide UV and Visible Wavelength Standard (Ph. Eur) is a standard which gives peak wavelengths between 240 nm and 640 nm that includes a spectral scan at various wavelengths including 0.1, 0.2, 0.5, 1.0 and 2.0 nm slit widths. Therefore, this standard is used for validation of the wavelength scale of a spectrophotometer in both the UV and Visible regions.

Additional Details

Weight 0.12
Weight Unit Kg
Pack Size 100ml

Transport

UN Number	3265	Packing Group	II
Class	8	PG Tunnel	E
Tariff Code	3822 0000	Country of Origin	Ireland
GHS			

DESCRIPTION

This Spectrophotometry 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 17025 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. The certified values of each standard are verified using a high performance spectrophotometer calibrated with NIST traceable, IS Guide 34 Certified Standards.

PRODUCT SPECIFICATIONS

Spectrophotometry Reference Standard, Spectrophotometry Reference Material

Packaging	Amber Glass Winchester Bottle
Physical Form	Liquid

Certified	Yes
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DOMINIQUE DUTSCHER SAS