

Karl Fischer coulometric Water Standard 0.1 % (1 g contains 1.0 mg H₂O)

Art. ID	LM24-OP-2004081
Unit	40 g
Deliverydetails	ADR Limited Quantity (LQ) / AIR Dangerous Good (DG) UN2222 III E1

Description

The Water Determination Test (Karl Fischer Method) is designed to determine water content in substances by volumetric or coulometric determinations. The standards are intended to standardize and control reagents, check the reliability of titrations and testinstruments according to the requirements of ISO 9000, GMP, GLP and FDA guidelines. Certificate of Analysis giving the actual water content