

**Potassium Permanganate 0.02M (0.1N) (DRUG PRECURSOR 2) (ISO 17034 \ ISO 17025)**

Art. ID LM24-OP-2005011  
Unit 500 mL  
Deliverydetails No Dangerous Good /not restricted

Description

"Analytical Volumetric Solutions / Titration is the oldest but still the most precise procedure in chemical analysis. / However, such reliable analyses require accurately adjusted volumetric solutions. / Produced and calibrated acc. to the instructions given in ISO Guide 34 and ISO 17025 / Traceability to SI of NIST (SRM) or of Laboratories/ Producers accredited according to ISO/ IEC 17025 and/ or ISO Guide 34 / Certificate of analysis prepared acc. to ISO Guide 31:2000 ""Reference materials - Contents of certificates and labels"" /// Produced under ISO 17034 and ISO 17025."

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Contains a DRUG PRECURSOR 2(B)	Potassium Permanganate	[7722-64-7]	0,02	mol/L		