

Certified Reference materials traceable to NIST SRM



NEW
PRODUCT

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LOBACHEMIE
Chemie
LABORATORY REAGENTS
& FINE CHEMICALS

Certified Reference Materials

traceable to NIST SRM

Certified reference materials are essential for ensuring traceability, accuracy, and reproducibility in analytical measurements.. Our Certified Reference Materials (CRMs) are traceable to NIST SRM, ensuring confidence in titrant standardization, method validation, and quality control in laboratories worldwide. Designed for analytical laboratories, pharmaceutical QC, research institutions, and industrial testing facilities, these standards deliver high purity, excellent stability, and complete documentation to support regulatory compliance.



NIST Traceable



**Certified Reference
Material**



**High Analytical
Accuracy**



CoA Included

Application:



**Environmental
Testing**



**Industrial
Laboratories**



**Pharmaceutical
QC**



**Academic
Research**

Product Range:

Product Code	Product	Application	CAS No
CR080	di-Sodium Oxalate	Redox Titration	62-76-0
CR050	Potassium Dichromate	Redox Titration	7778-50-9
CR055	Potassium Hydrogen Phthalate	Alkalimetry	877-24-7
CR060	Potassium Iodate	Iodometry	7758-05-6
CR070	Sodium Carbonate	Acidimetry	—
CR075	Sodium Chloride	Argentometry	7647-14-5
CR085	TRIS	Acidimetry	77-86-1
CR090	Zinc	Complexometry	—