CATO Research Chemicals Inc.

Make the Tests More Accurate

ISO 17034 : 2016 | ISO 9001 : 2015

No.: 202212270041

Certificate of Analysis

Reference Material

Product Name:	Metal Ions Mix 8(K,Fe,Na,Ni,Cr,Si,P,Mo)	**Catalogue Number:**	LINS001394
Appearance:	Colourless Liquid	**Lot Number:**	1227-RD-0048
Solvent:	10%HNO3+tr.HF	**Storage:**	2°C ~ 8°C Protected from light and Sealed
Expiry Date:	Dec 21, 2024		
Chemical Structure:		**Warning:**	

N/A

NO.	Component	CAS No.	Certified Concentration Value (mg/L)	Uncertainty (%)
1	Metal Ions Mix 8(K,Fe,Na,Ni,Cr,Si,P,Mo)	N/A	1000.2	2

Comment:

The uncertainty values are the expanded uncertainty and represent an estimated standard deviation equal to the positive square root of the total variation of the uncertainty of components. A normal distribution is assumed and a coverage factor of K=2 is chosen using approximately a 95% confidence level.

Signature:

Prepared by: Xenia Date: Dec 21, 2022

Reviewed by: Hinlam Date: Dec 28, 2022

Aporoved by General manager: David Date: Dec 28, 2022

广州佳途科技股份有限公司 CATO Research Chemicals Inc. CATO 报告专用章 Special seal for report

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