



FLUKA™
INORGANIC
CERTIFIED
REFERENCE
MATERIALS.

Honeywell

ADVANCE YOUR ANALYSIS

Honeywell offers a full range high quality Certified Reference Materials (CRM) for inorganic trace analysis.

- Inductively Coupled Plasma Spectroscopy (ICP-OES and ICP-MS)
- Atomic Absorption Spectroscopy (AAS)
- Ion Chromatography (IC)

To obtain the most accurate and reliable results we recommend to combine the inorganic CRMs with our TraceSelect™ acids, bases and salts with key metal concentrations less than 1ppb and TraceSelectUltra™ acids and bases for ultra-trace analysis in the ppt level or below. Find more information at lab-honeywell.com/traceselect.



EXTENSIVE PORTFOLIO TO PROVIDE THE HIGHEST LEVEL OF CONFIDENCE:

A certified reference material (CRM) should be used on a regular basis to check the quality of products, to validate analytical measurement methods, or for the calibration of instruments. A fully ISO Guide 31-compliant Certificate of Analysis (CoA) is issued for each lot. We offer free expert technical support – ensuring you have the information you need to quickly start your analysis, and pass relevant audits.

- Wide range of over 600 single element standards in different concentrations and matrices
- Inorganic Multi-Element Standards for instrument and method-specific applications
- Certified Reference Materials – Tested under ISO/IEC 17025 and produced according to ISO 17034



BENEFITS OF FLUKA™ CERTIFIED REFERENCE MATERIALS:

- Traceability – Fully traceable to international standards, i.e. NIST traceability for ICP and AAS standards
- Tailor-made standards can be manufactured upon request
- Extended shelf life – Inorganic CRMs are packed in light- and gas-tight aluminized bags
- Technical Support – Dedicated technical support to answer your standards and lab questions
- Documentation – A batch-specific Certificate of Analysis (CoA) is enclosed in each package

For More Information

To learn more about the Honeywell Research Chemicals Portfolio, visit www.lab-honeywell.com or email us at rcc@honeywell.com.

To browse our complete reference material range, or to request a quote for a custom standard, visit lab-honeywell.com/standards

EUROPE

Honeywell Specialty Chemicals

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THE
FUTURE
IS
WHAT
WE
MAKE IT

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