



# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

**Agilent Technologies, Inc.**  
**250 Smith Street**  
**North Kingstown, RI 02852**

Fulfills the requirements of

**ISO 17034:2016**

In the field of

**REFERENCE MATERIAL PRODUCER**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

A handwritten signature in black ink, appearing to read 'R. Douglas Leonard Jr.', is positioned above a horizontal line.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 03 April 2023  
Certificate Number: AR-1936



This reference material producer is accredited in accordance with the recognized International Standard ISO 17034:2016.  
This accreditation demonstrates technical competence for a defined scope and the operation of a reference material producer  
quality management system.

## SCOPE OF ACCREDITATION TO ISO 17034:2016

### Agilent Technologies, Inc.

250 Smith Street

North Kingstown, RI 02852

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[www.agilent.com](http://www.agilent.com)

### REFERENCE MATERIAL PRODUCER

Valid to: **April 3, 2023**

Certificate Number: **AR-1936**

#### Chemical

Sub-Category of Reference Material	ILAC RM Category	Class or Type of Reference Materials Produced (Include Range Where Applicable)	Methods or Techniques Used in the RMP Laboratory (if Appropriate)
Certified Reference Materials and Reference Materials	A2.6, A3.1, A4.3, A9.1, A9.3	<p>Single component and multi-component organic and inorganic solutions in organic or aqueous solvents. Dilution range from 0.001 mg/L to 500,000 mg/L. Pure chemicals, organic and inorganic.</p> <p>Single component and multi-component organic and inorganic solutions in organic or aqueous solvents. Dilution range from 0.001 mg/L to 500,000 mg/L. Pure chemicals, organic and inorganic.</p>	<ul style="list-style-type: none"> <li>• GC/ECD</li> <li>• GC/FID</li> <li>• GC/MS</li> <li>• GC-MS/MS</li> <li>• HPLC-DAD</li> <li>• HPLC-FLD</li> <li>• HPLC-RID</li> <li>• HPLC-MS</li> <li>• HPLC-MS/MS</li> <li>• Differential Scanning Calorimetry</li> <li>• UV-Vis</li> <li>• pH Electrode</li> <li>• Total Organic Carbon</li> <li>• Conductivity</li> <li>• Titrimetry</li> <li>• Gravimetry</li> <li>• Density (weighing)</li> <li>• Density Meter</li> <li>• ICP/OES</li> <li>• ICP/MS</li> </ul>

Notes:

1. Please contact the RMP organization for more information on CRM uncertainty values, Ucrm values, and other specific lot values. Some of this information may also be available on the RMP's website.
2. This scope is formatted as part of a single document including Certificate of Accreditation No. AR-1936.



R. Douglas Leonard Jr., VP, PILR SBU

