

# SAFEGUARD PRECIOUS RESOURCES

The Measure of Confidence

## Metals Analysis in Water

### Protect water quality and human health with Agilent's metals analysis products

Cost per sample, speed of analysis, and maintaining high data quality are all critical when detecting potentially-harmful trace metals in water. You can maximize your uptime, reduce costs, and meet increasingly tough regulatory requirements with **Agilent ICP-MS, ICP-OES, MP-AES, and AA instruments.**

Agilent's high-productivity **ICP-OES** and **ICP-MS** instruments let you:

- Cost-effectively achieve consistently low detection limits for trace and heavy-metal contaminants
- Comply with regulatory standards, including U.S. EPA 200.7, 200.8, 3040A, 6010, 6020, 1683, and ILM05.3, and the European Environment Agency EN ISO 11885 (water analysis by ICP-OES) and EN ISO 17294-2 (water analysis by ICP-MS)

You can also meet specific demands for sample matrix levels, throughput, and budget control with **Agilent MP-AES and AA systems.**

### Explore our complete product offering for your metals analysis

Confidently safeguard our most valuable resource with the widest range of top-quality, high-throughput solutions for monitoring water quality.

#### SPECTROSCOPY SUPPLIES:

Optimize your water testing productivity and performance.

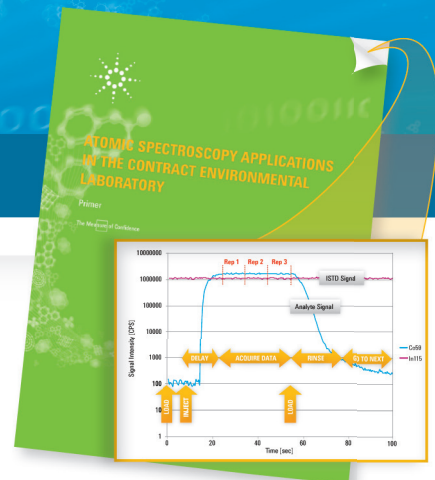
#### SOFTWARE AND INFORMATICS:

Go paperless: streamline your data management & reporting.

#### SERVICES:

Solve problems quickly, increase uptime, and optimize your resources.

Learn more at [agilent.com/chem/envioprimer](http://agilent.com/chem/envioprimer)



### Atomic Spectroscopy Applications in the Contract Environmental Laboratory Primer

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