

# AGILENT TECHNOLOGIES

## ICP-MS

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<a href="#">5990-4025EN</a>	Agilent 7700 Series <b>ICP-MS</b> brochure	Brochure
<a href="#">5989-9211EN</a>	Agilent MassHunter Workstation Software	Brochure
<a href="#">5990-5059EN</a>	Accurate Quantification of Cadmium, Chromium, Mercury and Lead in Plastics for RoHS Compliance using the Agilent 7500ce <b>ICP-MS</b>	Application
<a href="#">5988-9880EN</a>	Quantification and Characterization of Sulfur in Low Sulfur Reformulated Gasolines by GC- <b>ICP-MS</b>	Application
<a href="#">5989-4147EN</a>	Direct Elemental Analysis of Gasoline by Agilent 7500ce ORS <b>ICP-MS</b>	Application
<a href="#">5990-4539EN</a>	Simple, Rapid Analysis of Trace Metals in Foods Using the Agilent 7700x <b>ICP-MS</b>	Application
<a href="#">5989-7649EN</a>	Direct Elemental Analysis of Biodiesel by 7500ce <b>ICP-MS</b> with ORS	Application
<a href="#">5990-4315EN</a>	The Agilent 7700x <b>ICP-MS</b> Advantage for Drinking Water Analysis	Application

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5963-9561EN	The Determination of As in Samples Containing High Concentrations of Chloride by <b>ICP-MS</b>	Application
5968-3049EN	Specific Determination of Bromate and Iodate in Ozonized Water by Ion Chromatography with Two Detection	Application
5968-8232E	Indirect Determination of Fluoride Traces in Natural Waters by Ion Chromatography and <b>ICP-MS</b> Detection	Application
5980-0243E	Analysis of Arsenic, Selenium and Antimony in Seawater by Continuous-Flow Hydride <b>ICP-MS</b> with ISIS	Application
5980-0336E	Speciation of Organotin Compounds, Using a Newly Developed, Experimental GC- <b>ICP-MS</b> Interface	Application
5988-3161EN	Automated Real-Time Determination of Bromate in Drinking Water Using LC- <b>ICP-MS</b> and EPA Method 321.8	Application
5988-3742EN	Measuring Elemental Ratios in Corals by LA- <b>ICP-MS</b>	Application
5988-6305EN	Analysis of Rare Earth Elements in Geological Samples by Laser Ablation - Inductively Coupled Plasma Mass Spectrometry (LA- <b>ICP-MS</b> )	Application
5988-6697EN	A Comparison of GC- <b>ICP-MS</b> and HPLC- <b>ICP-MS</b> for the Analysis of Organotin Compounds	Application
5988-8902EN	Meeting Worldwide Regulatory Requirements for the Analysis of Trace Metals in Drinking Water Using the Agilent 7500c <b>ICP-MS</b>	Application
5988-9893EN	Fast and Accurate Determination of Arsenobetaine (AsB) in Fish Tissues Using HPLC- <b>ICP-MS</b>	Application

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5989-0321EN	Analysis of Electroceramics Using Laser Ablation <b>ICP-MS</b>	Application
5989-1585EN	A Comparison of the Relative Cost and Productivity of Traditional Metals Analysis Techniques versus <b>ICP-MS</b> in High Throughput Commercial Laboratories	Application
5989-2481EN	Ion Chromatography (IC) <b>ICP-MS</b> for Chromium Speciation in Natural Samples	Application
5989-3572EN	Determination of Methyl Mercury in Water and Soil by HPLC- <b>ICP-MS</b>	Application
5989-3574EN	RoHS/ELV Directives - Measurement of Heavy Metals Using <b>ICP-MS</b>	Application
5989-5001EN	Achieving Optimum Throughput in <b>ICP-MS</b> Analysis of Environmental Samples with the Agilent 7500ce <b>ICP-MS</b>	Application
5989-5438EN	Ultra-Trace Analysis of Beryllium in Water and Industrial Hygiene Samples by <b>ICP-MS</b>	Application
5989-6123EN	High-Throughput Semiquantitative Screening of Ambient Air Samples by ORS- <b>ICP-MS</b> and Integrated Sample Introduction System (ISIS)	Application
5989-6662EN	Faster, Simpler, More Accurate Semiquantitative Analysis Using the Agilent 7500cx <b>ICP-MS</b>	Application
5989-7073EN	Determination of Organic and Inorganic Selenium Species Using HPLC- <b>ICP-MS</b>	Application
5989-7297EN	Rapid Analysis of High-Matrix Environmental Samples Using the Agilent 7500cx <b>ICP-MS</b>	Application

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<a href="#">5989-7929EN</a>	Direct Analysis of Undiluted Soil Digests Using the Agilent High Matrix Introduction Accessory with the 7500cx <b>ICP-MS</b>	Application
<a href="#">5989-8095EN</a>	Using the Agilent 7500cx <b>ICP-MS</b> with High Matrix Introduction Accessory for the Analysis of Metals in High Tech Manufacturing	Application
<a href="#">5990-3678EN</a>	High-Speed Environmental Analysis Using the Agilent 7500cx with Integrated Sample Introduction System – Discrete Sampling (ISIS-DS)	Application
<a href="#">5988-4602EN</a>	Characterization of Surface Metal Contamination on Silicon Wafers Using Surface Metal Extraction <b>ICP-MS</b>	Application