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Agilent ICP-MS/OES

Reliable solutions for USP compliance.

Complying with inorganic contaminant limits as defined by USP methods <232>/<233> poses a significant challenge. You need to choose qualified hardware and software, ensure verification, and maintain electronic records. But there is a simple answer – just choose Agilent.

Experience and insight, at your service

The Agilent difference starts with knowledgeable people dedicated to helping you make smart decisions and get the most out of your investment. In addition, we offer insights from pharma industry experts such as Agilent Compliance Fellow Dr. Ludwig Huber, who has helped develop USP e-seminars created for quality managers and analysts working in drug development and manufacturing QA/QC.



Dr Ludwig Huber,
Labcompliance



7700 Series ICP-MS

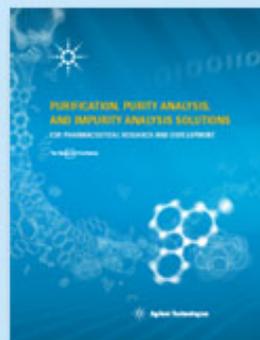


700 Series ICP-OES

Proven performance

Agilent offers a broad portfolio of instruments for inorganic analysis, including our 7700 Series, the most popular ICP-MS in the world, and the 700 Series, the world's most productive ICP-OES. And we can help you choose which is right for you. based on your specific workflow.

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...which is right for you, based on your specific requirements.

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