

If you have one or more ICP and ICP-MS instruments... Choose our range of **SOLUMASS™** standards

Prepared from salts
with ultra high purity (99,999 %),
this range is now offered at concentrations
of **10 mg or 100 mg/l**,
greatly reduces dilutions required and
associated contamination risks.

*These standards are made with acids and water of the highest purity.
QC is done gravimetry and our products are NIST-traceable.
Certified values are obtained by ICP-OES.
Every standard is delivered with analysis and safety certificates and list of any trace impurities.*

Some examples of our **SOLUMASS™** standards

ELEMENT	CODE	CONCENT.	VOLUME IN ml	PRICE IN €
Ag in HNO ₃	M301.2NP.L1	100 mg/l	100	40
Ag in HNO ₃	M401.2NP.L05	10 mg/l	50	33
Ag in HNO ₃	M401.2NP.L1	10 mg/l	100	49
Al in HNO ₃	M302.2NP.L1	100 mg/l	100	40
Al in HNO ₃	M402.2NP.L05	10 mg/l	50	33
Al in HNO ₃	M402.2NP.L1	10 mg/l	100	49
As in HNO ₃	M303.2NP.L1	100 mg/l	100	40
As in HNO ₃	M403.2NP.L05	10 mg/l	50	33
As in HNO ₃	M403.2NP.L1	10 mg/l	100	49
Au in HCl	M304.2CP.L1	100 mg/l	100	70
Au in HCl	M404.2CP.L05	10 mg/l	50	40
Au in HCl	M404.2CP.L1	10 mg/l	100	49
B in H ₂ O	M305.W.L1	100 mg/l	100	40
B in H ₂ O	M405.W.L05	10 mg/l	50	33
B in H ₂ O	M405.W.L1	10 mg/l	100	49



**Specialists in custom standards -
Organic & Inorganic**