

Karl Fischer Water Standards

CRM Water Standards

Choose the grade that best fits your application with WATERMARK® Karl Fischer Water Standards. Confidence in every result.

- Our Certified Reference Materials (CRMs) are manufactured under **ISO 17034 accreditation**.
- Ensures the highest level of **quality, consistency, and reproducibility** for your lab's results.
- **CoA** shows the exact water content and expanded uncertainty percentage.

Product Description			SKU
10.0 mg/g	1.00%	10,000 ppm	99881CRM
1.0 mg/g	0.10%	1,000 ppm	99862CRM
0.10 mg/g	0.01%	100 ppm	99842CRM

*Each item comes in a 10x5 mL package

Confident, Precise, Reliable

Each standard is tested under an **ISO/IEC 17025-accredited** management system and is NIST-traceable to SRM 2890. Every ampoule is single-use and sealed under argon. Together, these features deliver **precision, accuracy, and peace of mind**.

*Each item comes in a 10x5 mL package

Water Standards by weight

Product Description			SKU
10.0 mg/g	1.00%	10,000 ppm	99881
5.0 mg/g	0.50%	5,000 ppm	98992
1.0 mg/g	0.10%	1,000 ppm	99862
0.50 mg/g	0.05%	500 ppm	98962
0.20 mg/g	0.02%	200 ppm	99958
0.10 mg/g	0.01%	100 ppm	99842
0.05 mg/g	0.005%	50 ppm	98981

Water Standards by volume

			SKU
10.0 mg/mL	1.00%		99888
5.0 mg/mL	0.50%		99753
1.0 mg/mL	0.10%		99733
0.10 mg/mL	0.01%		99893

Solid Standards

Product Description		SKU
100 g	Sodium Tartrate, Dihydrate, ACS Reagent, Water 15.61 - 15.71 %	69356
10x10 g	Potassium Citrate 5.5% to 5.6%	99572