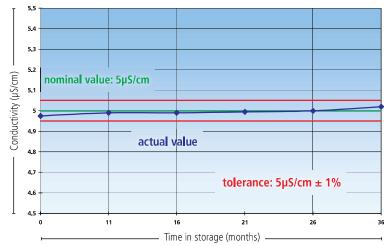
Conductivity standards

Unique advantages:

- Remains stable for a minimum of 1 year for 1.3 μS/cm, and up to 3 years for all other values
- Certificate with calibration document from DFM (available at www.hamiltoncompany.com)
- Expiration date shown on every bottle
- Bottles are permitted to stay open for a total of 60 minutes



Stability of the HAMILTON 5 μ S/cm Conductivity Standard over 36 months (Check measurment by PTB²)





Value at 25°C	Accuracy	Stability (in months)	Certificate from	Packaging unit	PN
1.3 μS/cm	±1%	12	DFM	Glass bottle 300 mL	238973
5 μS/cm	±1%	36	DFM	Glass bottle 300 mL	238926
15 μS/cm	±1%	36	DFM	Glass bottle 300 mL	238927
84 μS/cm	±1%	18	DFM	1 Calpack bottle 500 mL	238984
100 μS/cm	±1%	36	DFM	Glass bottle 300 mL	238934
147 μS/cm	±1%	18	DFM	1 Calpack bottle 500 mL	238985
1413 μS/cm	±1%	36	DFM	Glass bottle 300 mL	238928
1413 μS/cm	±1%	18	DFM	1 Calpack bottle 500 mL	238986
12880 µS/cm	±1%	18	DFM	1 Calpack bottle 500 mL	238988