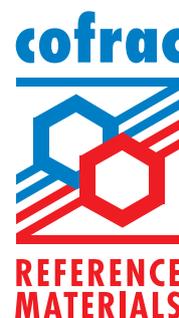


Our COFRAC accreditation

according to the NF EN ISO 17034 standard



Accreditation
No. 1-5650
Scope available
at www.cofrac.fr

Certified reference materials are used to trace your measurement results and guarantee their quality. They make it possible to calibrate and qualify your measuring instruments and therefore have a direct impact on the quality of your results.

To ensure the **quality** of your reference materials, **our pH reference-standard production laboratory** has been **accredited according to the NF EN ISO 17034 standard**. The expertise of the Manumasure Reference Materials Production Laboratory, developed over several years, is now certified by **COFRAC** so that you can work with total confidence.



What are the advantages of using a Certified Reference Material produced in a laboratory with accreditation to produce it?

- ▶ Valid documentation for your audits
- ▶ A guarantee of the value and uncertainties announced when you use it
- ▶ All your ISO 9001 "supplier" requirements fulfilled

Why choose an accredited laboratory to produce your reference materials?

Because a laboratory accredited only for measurement of the material's value does not guarantee:

- ▶ The **homogeneity of the batch** commercialized
- ▶ The **stability** of the CRM over time
- ▶ The **effect of transport** on the reference material
- ▶ The **competence of its personnel** for the production of the reference material

Our COFRAC accreditation as a Producer of Reference Materials stems from Manumasure's determination to constantly provide you with the best possible quality of service.

