

**Scharlab S.L.**

Crtra.Polinya a Sentmenat, Km 8,2

08181 Sentmenat

☎ +34937456400

✉ helpdesk@scharlab.com

CERTIFICATE OF ANALYSIS**AQ0030_24430702/1**

Product	Aquagent®, di-Sodium tartrate dihydrate, secondary standard for volumetric Karl-Fischer titration	Batch	24430702
		Quality release date	12/01/2024
		Expiry date	01/2029
AQ0030			
Analysis		Batch value	Specifications
Water		15,63 %	15,61 - 15,71

Measurement

The batch value is determined by means of Karl-Fischer titration against a Scharlau's standard solution 10.

Uncertainty

The uncertainty of the analytical method is $\pm 0,05\%$

It characterises the dispersion of the values that could be attributed to the mesurand. The limits of the uncertainty are given at a confidence level of 95% ($k=2$).

Storage and use

For Karl-Fischer titrator calibration.

If the product is stored and unopened, this standard is stable for 5 years from the date of manufacturing.

The standard must be kept tightly closed at room temperature. Avoid exposure to light and moisture.

For laboratory use only