

**Scharlab S.L.**

Gato Pérez, 33. Pol. Ind. Mas d'en Cisa

08181 Sentmenat

☎ +34937456400

✉ helpdesk@scharlab.com

CERTIFICATE OF ANALYSIS**AQ0061_26334301/1**

Product	Aquagent® Coulometric Li-ion batteries, anolyte for coulometric Karl Fischer titration	Batch	26334301
		Quality release date	10/12/2025
AQ0061		Expiry date	12/2028

Analysis	Batch value	Specifications
Suitability for coulometric KF titration	passes test	passes test
Water (K.F.)	10 ppm	≤ 50

Preparation

This reagent is prepared using gravimetric and volumetric procedures.
Contains methanol, ethylene glycol, salicylic acid, imidazole and sulfur dioxide.

Storage and use

Reagent for coulometric Karl-Fischer titration.

For the measurement of lithium battery electrolytes without aldehydes/ketones or LiBOB.

Use preferred for cells with diaphragm. Also suitable for cells without diaphragm.

To be used coupled with Aquagent® Coulometric CG (AQ0014).

If the product is stored and unopened, this reagent is stable for 3 years from the date of manufacturing.

Protect from moisture. Keep tightly closed at room temperature.

For laboratory use only.