

## Scharlab S.L.

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# CERTIFICATE OF ANALYSIS AQ0008 22615101/1

roduct Aquagent® Solvent CM, solvent-component for volumetric Karl Fischer titration in oils and fats

Batch 22615101

Quality release date 17/03/2022

**AQ0008** Expiry date 03/2025

AnalysisBatch valueSpecificationsSuitability for volumetric KF titrationpasses testpasses test

### Preparation

This reagent is prepared using gravimetric and volumetric procedures. Contains Imidazole, Sulfur dioxide, Chlorofrom and Methanol.

#### Measurement

Batch value certified at the time of measurement.

The equipments involved in the analysis of this reagent are validated periodically.

#### Storage and use

For KF titration in oils and fats.

For use with AQ0001 Aquagent® Titrant 5 or AQ0006 Aquagent® Titrant 2. If the product is stored and unopened, this reagent is stable for 3 years from the date of manufacturing. Air humidity will change the water content. Protect from moisture. Keep tightly closed at room temperature. For laboratory use only

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