



Specification

1.88010.1000 Titrant 5 titrant for volumetric Karl Fischer titration with two component reagents 1 ml \triangleq ca. 5 mg H₂O Aquastar®

Specification

Efficiency	≥ 5	mg/ml
------------	----------	-------

The concentration (efficiency) of Karl Fischer titrants decreases over time. Therefore the titer, being a corrective factor that compensates for this effect as well as variations of equipment, personal handling and laboratory conditions, must be determined directly after opening a new bottle and should be verified at regular intervals.

Ayfer Yildirim

Responsible laboratory manager quality control

This document has been produced electronically and is valid without a signature.