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Analyzed for:
Honeywell PMT Advanced Materials E&C
Offering Management
115 Tabor Road, Morris Plains
NJ 07950, USA

QC Release Date: 16.May.2024
Production date: 13.May.2024
Expiry Date: 17.Apr.2029

Article/Product: 34807
HYDRANAL-Coulomat A

Lot: O1340

The quality certificate is valid for the time of delivery

HYDRANAL-Coulomat A is an analyte for coulometric Karl Fischer titration (methanol-chloroform-based), preferred for cells with diaphragm.

Parameter	Specification	QC results
Suitability (for KF-Titration)*	test	test passed
Assay of water*	5-50 ppm	23 ppm
Number of samples (n)	minimum 2	6

*coulometric KF titration according to Test Method 02 HYDRANAL version 13.Nov.2017
The KF suitability test was performed on the first bottle from the filling line.
The assay of water is the highest value from a series of measurements on (n) samples.

Info:

The reported water content only applies to the time of QC release. During storage, the reagent tends to form trace amounts of free iodine (indicated by light brown color). Before use, this iodine can be reduced by exposing the opened bottle to humid air.

- The expiry date is based on the current knowledge and holds only for proper storage conditions in the originally closed flasks/ packages.
- We herewith confirm that the delivery is effected according to the technical delivery conditions agreed.
- Particular properties of the products or the suitability for a particular area of application are not assured.
- We guarantee a proper quality within our General Conditions of Sales.

Thomas Wendt

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Quality Testing Lab Accredited According to DIN EN ISO/IEC 17025

