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22.10.2024 / COAH_01133398

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

QC Release Date: 21.Oct.2024

Production date: 04.Oct.2024

Expiry Date: 19.Sep.2027

Article/Product: 34241

Lot: O278B

HYDRANAL-Molecular Sieve 0.3nm

The quality certificate is valid for the time of delivery

HYDRANAL-Molecular Sieve 0.3 nm is a drying agent for Karl Fischer application.
It is intended for protection of KF-reagents against humidity and for drying of KF-oven carrier gases.

Product information:

- Water adsorption capacity approx. 15%
- Regeneration is possible at 300°C for at least 4 hours.

Parameter	Specification	QC results
Suitability (for KF-Titration)	test	test passed

- 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

Honeywell Specialty Chemicals Seelze GmbH

Thomas Wendt

Supervisor HYDRANAL Center of Excellence

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