Honeywell Specialty Chemicals Seelze GmbH D-30918 Seelze Telefon: +49 5137 999-353

Honeywell

CERTIFICATE OF ANALYSIS

Page 1 of 1

	19.	11.2024 / CO	AH_01140459	
	Hor Offe 115	alyzed for: neywell PMT Adv ering Manageme 5 Tabor Road, Me 07950, USA		
	Pro	Release Date: duction date: viry Date:	18.Nov.2024 30.Oct.2024 15.Oct.2027	
Article/Product: 34241	L	Lot: 0304	С	
HYDRANAL-Molecular Sieve 0.3nm				
The quality certificate is valid for the time of del HYDRANAL-Molecular Sieve 0 It is intended for protection of k Product information: - Water adsorption capacity ap - Regeneration is possible at 3	0.3 nm is a drying agent for Karl KF-reagents against humidity an oprox. 15%	Fischer appli d for drying o	cation. f KF-oven carrier gases.	
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 Wunstorfer Str. 40, D-30926 Seelze