

Please note that the certificates of analysis are also conveniently available on your BASF online portal.

Fax No 0091224950993

BASF India Ltd.

Plot no.C-70, 'G' Block

400051 MUMBAI

India

2021-10-27

E-EMD/QC

Quality-Control

Quality-Control-E-EMD@basf.com

Certificate No 2467

Inspection Certificate 3.1 according to EN 10204

Dehypon® O 054

175KG Steel drums

Purchase Order/Customer Product#

BASF012

000000000050232297

Material

50232297

Order

6009766246 000010

Delivery

3195176038 000010

Lot

43367447G0

Lot/Qty

525.000 KG

Total

525.000 KG

Transport

00000000001070090474

Pruefmerkmal Specified charac.	Pruefmethode Test method	Pruefergebnis Test result	Spezifikation Specification
Hydroxylzahl Hydroxyl value	DIN 53240 DIN 53240	5 mg KOH/g	0 - 10
Retest date / Best before:	BASF method	2023-10-14 2023-10-14	
Production date:	BASF method	2021-10-14 2021-10-14	
pH-Wert verdünnt pH-value diluted	EN 1262 EN 1262	6.8	6.0 - 7.5
Wassergehalt Water content	EN 13267 EN 13267	0.6 %	0.0 - 1.0
Trübungstitrationszahl Turbidity titration number	ISO 4320 ISO 4320	15.5 ml	13.5 - 16.5

Bitte Produktspezifikation beachten für weitere Details
please see product specification for more details

Released by C. Grote, E-EMD

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.