



CollectChem

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I n s p e c t i o n c e r t i f i c a t e
according to EN10204-3.1

Date: 25.02.2021

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Your order from 16.02.2021

Order No. : 8500290167
Material No. : 10878-00-DA00

Delivery no./Pos. : 52461428 / 900001
Order : 14929416
Material : Polyglykol M 500
Material-no. : 10532110620
Batch No. : DEG4554172
Quantity : 11.760 KG
Cont./Trailer - ID : slot 199285

On the batch, of which the consignment is a part, the following values were determined.

Inspection characteristic/-method	Specification	Result
Consistence at 20°C visual		Liquid
Transparency at 20°C visual		Clear
Hazen colour 10% a.i. in water EN 1557	<= 30	<= 5 [-]
pH value 5% in water DIN EN 1262	5,0 - 7,0	6,0 [-]
Viscosity at 50°C ASTM D 7042	16 - 20	20 mm2/s
Density at 50°C DIN 51757	1,072 - 1,076	1,073 g/cm3
Refractive index at 20°C DIN 51423-2	1,460 - 1,462	1,462 [-]
Water content Karl-Fischer DIN 51777	<= 0,50	0,02 %

I n s p e c t i o n c e r t i f i c a t e
according to EN10204-3.1

Date: 25.02.2021

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Material : Polyglykol M 500
Material No. : 10532110620
Batch No. : DEG4554172

Inspection characteristic/-method	Specification	Result
OH value [mgKOH/g] NIR	106 - 119	114 [-]
Molar mass (calculated) of OH value	470 - 530	493 g/mol
Potassium + Sodium AAS	<= 200	90 ppm

Date of production: 05.02.2021

Best before date: 05.02.2023

Shelf life applies if stored appropriately in the original packaging.

The above particulars do not release the customer from the obligation to carry out an inspection of goods received.

Helmut Madl (inspection representative)

This report does not require a signature.



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Date: 01.04.2021

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Your order from 25.02.2021

Order No. : 8500292267
Material No. : 10878-00-DA00

Delivery no./Pos. : 52544197 / 900001
Order : 14947157
Material : Polyglykol M 500
Material-no. : 10532110620
Batch No. : DEG4552387
Quantity : 7.350 KG
Cont./Trailer - ID : slot 205330

On the batch, of which the consignment is a part, the following values were determined.

Inspection characteristic/-method	Specification	Result
Consistence at 20°C visual		Liquid
Transparency at 20°C visual		Clear
Hazen colour 10% a.i. in water EN 1557	<= 30	<= 5 [-]
pH value 5% in water DIN EN 1262	5,0 - 7,0	6,2 [-]
Viscosity at 50°C ASTM D 7042	16 - 20	18 mm2/s
Density at 50°C DIN 51757	1,072 - 1,076	1,072 g/cm3
Refractive index at 20°C DIN 51423-2	1,460 - 1,462	1,462 [-]
Water content Karl-Fischer DIN 51777	<= 0,50	<= 0,01 %

I n s p e c t i o n c e r t i f i c a t e
according to EN10204-3.1

Date: 01.04.2021

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Material : Polyglykol M 500
Material No. : 10532110620
Batch No. : DEG4552387

Inspection characteristic/-method	Specification	Result
OH value [mgKOH/g] NIR	106 - 119	113 [-]
Molar mass (calculated) of OH value	470 - 530	496 g/mol
Potassium + Sodium AAS	<= 200	94 ppm

Date of production: 20.03.2021

Best before date: 20.03.2023

Shelf life applies if stored appropriately in the original packaging.

The above particulars do not release the customer from the obligation to carry out an inspection of goods received.

Helmut Madl (inspection representative)

This report does not require a signature.



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Inspection certificate
according to **EN10204-3.1**

Date: 30.06.2023

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Your order from 07.06.2023

Order No. : 8500408787 replacement
Material No. : 10878-00-IK00
Delivery no./Pos. : 53854226 / 900001
Order : 15859968
Material : Polyglykol M 500
Material-no. : 10532111841
Batch No. : DEG4630924
Quantity : 22.000 KG
Cont./Trailer - ID : Fahrt 1963

On the batch, of which the consignment is a part, the following values were determined.

Inspection characteristic/-method	Specification	Result
Consistence at 20°C visual		Liquid
Transparency at 20°C visual		Clear
Hazen colour 10% a.i. in water EN 1557	<= 30	<= 5 [-]
pH value 5% in water DIN EN 1262	5,0 - 7,0	6,1 [-]
Viscosity at 50°C ASTM D 7042	16 - 20	20 mm2/s
Density at 50°C DIN 51757	1,072 - 1,076	1,073 g/cm3
Refractive index at 20°C DIN 51423-2	1,460 - 1,462	1,462 [-]
Water content Karl-Fischer DIN 51777	<= 0,50	0,02 %

I n s p e c t i o n c e r t i f i c a t e
according to EN10204-3.1

Date: 30.06.2023

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Material : Polyglykol M 500
Material No. : 10532111841
Batch No. : DEG4630924

Inspection characteristic/-method	Specification	Result
OH value [mgKOH/g] NIR	106 - 119	115 [-]
Molar mass (calculated) of OH value	470 - 530	487 g/mol
Potassium + Sodium AAS	<= 200	84 ppm

Date of production: 23.05.2023

Best before date: 22.05.2025

Shelf life applies if stored appropriately in the original packaging.

The above particulars do not release the customer from the obligation to carry out an inspection of goods received.

Helmut Madl (inspection representative)

This report does not require a signature.