

Certificate of Analysis No. G 1686

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Analysis required by : HeW Pharma BV, Vaartkaai 52F, 2170 Merksem, Belgium

Sample delivery date: 8/27/2026

Analysis finalization date: 10/7/2026

Purchase Order: **27.8.2026**
Sample description: **Buffered cetomacrogolcream TMF 1 kg**
Batch No.: **26H21-H100106132**
Specification: **Specification supplied by customer**

Results:

Test	Limit	Found	Unit	Method
Appearance	White, homogenous cream.	complies		Visually
Identification - Cetomacrogol	complies	complies		Ph. Eur. 2.2.27
Identification - Cetostearylalcohol	complies	complies		Ph. Eur. 2.2.27
Identification - White Vaseline	complies	complies		Ph. Eur. 2.2.27
Identification - Paraffin	complies	complies		Ph. Eur. 2.2.27
Identification - Potassium sorbate	complies	complies		Ph. Eur. 2.2.29
Identification - Reaction	complies	complies		Ph. Eur. 2.3.1
pH value	4,5 - 5,5	4,9		Ph. Eur. 2.2.3
Emulsion type	Oil in water	complies		Ph. Eur. 2.2.1
Potassium sorbate	0,243 - 0,297	0,243	%	Ph. Eur. 2.2.29

Responsible persons : Hymlářová Kateřina ,Kabzanová Marie,Valeriánová Zuzana
Edited by: Holaňová Aneta

CONCLUSION : The sample complies with the specifications of the performed analysis.

Ostrava, 10/8/2026

Head of the laboratory: Ing. Jiří Pavelka

Distribution list:

1x HeW Pharma BV

1x Laboratory EKOCENTRUM OVALAB, s.r.o.

CERTIFICATE OF ANALYSIS

Our Ref. : F26/2289-01

Our Sample Id. : 119818

**Hew pharma
Vaartkaai 52F
2170 Merksem
BELGIUM**

Product : Cetomacrogol gebufferd

Lot number : 26H21-H100106132

Customer product number : N/A

Customer reference : N/A

Date of application : 24/08/2026

Date of reception : 26/08/2026

Date start of analysis : 15/09/2026

Date of end of analysis : 23/09/2026

Test Method : ANA-Q-0135/2

Spec Reference : Customer

PERFORMED ANALYSIS AND RESULTS

Analysis	Specification	Result
Other tests		
Viscosity		
Viscosity (Ph.Eur)	20000 - 60000 mPa.s	25067 mPa.s
Instrument		RV
Spindle		7
Microbiology		
TAMC (Ph.Eur.2.6.12)	NMT 10 ² CFU/g	<10 CFU/g
TYMC (Ph.Eur.2.6.12)	NMT 10 CFU/g	<10 CFU/g
Exclusion P. aeruginosa (Ph.Eur.2.6.13)	Absent/g	Absent
Exclusion S. aureus (Ph.Eur.2.6.13)	Absent/g	Absent

CONCLUSION : The sample complies with the specifications of the performed analysis.

Method not validated

Issued By: Ingrid Van den Broeck

Patsy Peeters

Office Manager/HR

Industrial Pharmacist, QP

Date of Issue: 23/09/2026

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