

Certificate of Analysis No. G 329

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

Sample delivery date: 1/30/2025

Analysis finalization date: 2/18/2025

Purchase Order: **28.1.2025**

Sample description: **Sample 003: White vaseline/Petroleum jelly Ph.Eur.**

Batch No.: **1606104**

Specification: **Ph. Eur.11.0**

Results:

Test	Limit	Found	Unit	Method
Appearance	White or almost white, translucent, soft unctuous mass, transparent in thin layers even after cooling to 0°C. Practically insoluble in water, slightly soluble in methylene chloride, practically insoluble in ethanol (96 per cent) and in glycerol.	complies		Visually
Identification A - Drop point	35 - 70	41	°C	Ph. Eur. 2.2.17
Identification B - IAS	complies	complies		Ph. Eur. 2.2.24
Identification D - Appearance	complies	complies		Ph. Eur. 2.2.2
Appearance	complies	complies		Ph. Eur. 2.2.2
Acidity or Alkalinity	max. 0,5	0,1	ml NaOH 0,01M	Ph. Eur.
UV absorbance limit for polycyclic aromatic hydrocarbons (expressed as naphthalene equivalent)	max. 75	<75	µg/g	Ph. Eur. 2.2.25
Sulphated Ash	max. 0,05	<0,05	%	Ph. Eur. 2.4.14

Responsible persons : Kabzanová Marie,Pavelková Hana

Edited by: Hložková Aneta

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

Ostrava, 2/19/2025

Head of the laboratory: Ing. Jiří Pavelka

Distribution list:

1x HeW Pharma BV

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