

## CERTIFICATE OF ANALYSIS

**Product name:** EUCERYNA APTECZNA

**Inspection No:** I08046/0921/536

**Batch No:** 088590 **Batch size:** 13 600 x 50 g

**Expiry date:** 30.09.2023

**Analyzed according to:** FP XI, FAPL 027, v. 1

Tests	Requirements:	Results:
Appearance and properties	white or <u>yellowish-white</u> , translucent, homogeneous, soft mass	conform
Identification	complies with FP	conform
Appearance after melting	complies with FP	conform
Freezing point	38,0 °C – 56,0 °C	51,0 °C
Loss on drying	max. 5,0 %	0,04 %
Water-absorption capacity	complies with FP	80 g water/10 g Ung.Eucerini
Microbiology (2.6.12, 2.6.13):		
TAMC	≤ 10 <sup>3</sup> CFU/g	conform
TYMC	≤ 10 <sup>2</sup> CFU/g	conform

**The product conforms to FP XI, specification FAPL 027, v. 1**

**Conclusion:** I certify that the above-mentioned batch of pharmaceutical raw material has been manufactured and tested in accordance with the requirements of Marketing Authorization (License) and requirements of Good Manufacturing Practice.

Approved by: Zdenka Borská, QP

Date and signature: *A. M. 2021 Prof*