

FORM F-03 (PM-06)

Certificate of cosmetics product microbiological purity

EDITION 13

Release date: 01.07.2024

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From 22.06.2023

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CERTIFICATE NUMBER: 02/07/25/AVA/K

(next number / month / year / company identification / identification of test)

RECORD DATE: 21.07.2025

(day/month/year)

CLIENT: Laboratorium Kosmetyczne Ava, Całowanie 103B, 05-480 Karczew

(Name, address)

NO OR DATE OF ORDER	DATE OF RECEIVING THE SAMPLE	CONDITION OF THE SAMPLE	TEST CARRIED OUT BETWEEN
-	15.07.2025	correct	15-20.07.2025

SAMPLE TAKEN: According to the scheme drawn up by the Client.

SAMPLE INFORMATION

NAME OF TESTED SAMPLE	KREM EXTRA NAWILŻAJĄCY SPF25
CODE OF THE MASS	KW4730

SAMPLE TYPE	BATCH NO	EXPIRY DATE (for final products)	PRODUCTION DATE	QUANTITY UNIT PACKAGE	SAMPLE WAS TAKEN BY
Final product	30323	03.2026	23.03.2023	1	Client
Bulk product					
Raw material					

TEST RESULTS

DETERMINATION	AMOUNT	METHOD	RESULT	UNCERTAINTY OF MEASUREMENT	REQUIREMENTS ***	STATEMENT OF CONFORMITY WITH REQUIREMENTS
The total aerobic bacteria count <i>Plate method (pour-plate method) (A)</i>	1g	PN-EN ISO 21149:2017-07 +A1:2023-01	Below $1,0 \times 10^1$ cfu	-	$\leq 2,0 \times 10^3$ cfu	Compliant
The total moulds count <i>Plate method (pour-plate method) (A)</i>	1g	PN-EN ISO 16212:2017-08 +A1:2023-01	Below $1,0 \times 10^1$ cfu	-		
The total yeasts count <i>Plate method (pour-plate method) (A)</i>	1g		Below $1,0 \times 10^1$ cfu	-		
Presence of <i>Staphylococcus aureus</i> <i>Culture method with biochemical confirmation (A)</i>	1g	PN-EN ISO 22718:2016-01 +A1:2023-01	absent	-	absent	Compliant
Presence of <i>Pseudomonas aeruginosa</i> <i>Culture method with biochemical confirmation (A)</i>	1g	PN-EN ISO 22717:2016-01 +A1:2023-03	absent	-	absent	Compliant
Presence of <i>Escherichia coli</i> <i>Culture method with biochemical confirmation (A)</i>	1g	PN-EN ISO 21150:2016-01 +A1:2023-03	absent	-	absent	Compliant
Presence of <i>Candida albicans</i> <i>Culture method with biochemical confirmation (A)</i>	1g	PN-EN ISO 18416:2016-01 +A1:2023-03	absent	-	absent	Compliant

(A) - testing method accredited by Polish Centre for Accreditation

***Quantitative and qualitative limits are based on PN EN ISO 17516:2014 and relate to final product, not applicable bulk products and raw materials.

Statement of conformity / non-conformity with the requirements is based on the principle of simple acceptance.

- when the result is below or equal to the acceptance limit, the Laboratory states its compliance (the risk of incorrect acceptance is up to 50% in the case of results close to the acceptance limit);

- when the result is above the acceptance limit, the Laboratory states its non-compliance (the risk of incorrect rejection is up to 50% in the case of results close to the acceptance limit).

Neutralization of the antimicrobial properties of the product has been demonstrated.

Kierownik ds. Badań

Authorized by: 21.07.2025 / Ewelina Bartosz

(date / signature)

This document is signed with a qualified electronic signature.

Results relate only to the received and tested sample

Information received from the Client is identified by underlining.

The Certificate cannot be reproduced incomplete without approval of the laboratory.

The Client has right to file a complaint within 14 days from the day of receipt of a test certificate.

The Certificate has been prepared in 1 copy.