

CERTIFIED TRANSLATION FROM POLISH

[logo of the Laboratory for Environmental Research:]



[logo of The Wrocław Technology Park:]



FS-36/PSZ 4.4; 4.5; 4.7 2nd edition dated on 13th August 2014

TEST REPORT NO. SB/19904/01/18



1. Principal: UAB „Verdigo”, Savanoriu pr. 290, , LT-49473 Kaunas
2. Sampling point: lack of data
3. Sampling method: lack of data
4. Date of sampling: lack of data; Date of delivery: 11th January 2018
5. Date of beginning of tests: 11th January 2018
6. Order no.: AFC/7379/01/18/WRO
7. Sample type: Cosmetic product; Sample code: 07/11/01/18,
8. Sample name: **Massage oil (aroma blend)** , Batch number: lack of data
9. Production date: lack of data; Expiry date: lack of data;
10. Type of packaging: original; Material: lack of data;
11. Sampler: Sample delivered by the Principal.
12. Date of the report: 15th January 2018

Tested parameter	PPA	Unit of measurement	Method	RESULT 07/11/01/18	Expanded uncertainty	MPV ¹
Staphylococcus aureus	1	-	PN-EN ISO 22718:2016-01	not present in 1g	-	not present in 1g
Pseudomonas aeruginosa	1	-	PN-EN ISO 22717:2016-01	not present in 1g	-	not present in 1g
Candida albicans	1	-	PN-EN ISO 18416:2016-01	not present in 1g	-	not present in 1g
Escherichia coli	1	-	PN-EN ISO 21150:2016-01	not present in 1g	-	not present in 1g
Aerobic mesophilic microorganism total count (number of plate count, number of moulds and yeasts)	1	cfu/1g	PN-EN ISO 21149:2017-07; PN-EN ISO 16212:2017-08	<10	-	≤1000 ²

Uncertainty of the method was defined as expanded uncertainty. Coverage factor k=2; coverage probability 95%. Mark "<" or ">" indicates that the result is above or below the limit of quantification respectively.

(A)-methodology accredited in AB1095; (Z)-methodology approved by PPIS in Wrocław, decision no. 4370/17 of 24th July 2017

¹Maximum permissible values according to PN-EN ISO 17516 Standard Cosmetics - Microbiology - Microbiological Limits or Producer's requirements for cosmetic products.

²Limit for aerobic mesophilic microorganism total count i.e. (Aerobic mesophilic microorganism total count) + (Moulds and yeasts) is: 1x10²

cfu/g or ml for special purpose products for children under 3, around the eyes or mucous membranes; 1x10³ cfu/g or ml for other cosmetic products. Due to the variability of the plate counting method, according to USP Chapter 61 or EP Chapter 2.6.12 "The interpretation of results", the following result shall be considered exceeded:

a) > 200 cfu/g or ml for special purpose products for children under 3, around the eyes or mucous membranes; b) > 2000 cfu/g or ml for other cosmetic products

PPA - Place of performance of analyses: 0 - ground; 1 - 11 Duńska Street;

Ekolabos sp. z o.o.
Laboratory for Environmental
Research [Polish Laboratorium Badań
Środowiskowych] The Wrocław
Technology Park
11 Duńska Street. 54-427 Wrocław

biuro@ekolabos.pl
www.ekolabos.pl
tel: +48 71738 20 25
tel: +48 22 379 25 20

VI Commercial Division of the
National Court Register for
Wrocław - Fabryczna under
KRS: 0000552492

Signed by: Piotr Beziada
With qualified electronic signature



TEST REPORT NO. SB/19904/01/18



Sample state when delivered at the laboratory: The state of the sample presented no risk when it was received at the laboratory.

Examination of the cosmetic sample showed that the product, within determinands, complies with the requirements laid down in the Regulation of Minister of Health of 23rd December 2002 on sampling procedures of cosmetics and laboratory tests procedures (Journal of Laws No. 9, item 107 with subsequent amendments) and PN-EN ISO 17516 Standards Cosmetics -- Microbiology -- Microbiological Limit -/-



PPA - Place of performance of analyses: 0 - ground; 1 - 11 Duńska Street;

Ekolabos sp. z o.o.
Laboratory for Environmental
Research [Polish Laboratorium Badań
Środowiskowych] The Wrocław
Technology Park
11 Duńska Street. 54-427 Wrocław

biuro@ekolabos.pl
www.ekolabos.pl
tel: +48 71738 20 25
tel: +48 22 379 25 20

VI Commercial Division of the
National Court Register for
Wrocław - Fabryczna under
KRS: 0000552492

Signed by: Piotr Bezlada
With qualified electronic signature



TEST REPORT NO. SB/19904/01/18



Final provisions

1. The examination results cover only the sample and characteristic taken.
2. Without written consent of the Laboratory the report can only be duplicated in whole.
3. The laboratory shall not be responsible for the compliance of the sampling location if the sample is delivered by the Principal.

Report drafted by:

Specialist in Environmental Projects
inż. Ewa Mędykowska

Report authorised by:

Laboratory Director
mgr inż. Piotr Beżłada

Signature or stamp is not required

Signed with qualified electronic signature.

---THE END OF THE REPORT---

I, the undersigned Anna Auron-Wasilewska hereby certify that this is a true and accurate translation of the copy of the original document drafted in Polish.

Date: 23.02.2018 Repertory No.:52/2018



Anna Auron-Wasilewska

PPA - Place of performance of analyses: 0 - ground; 1 - 11 Duńska Street;

