



Analytical Center for Laboratory Tests „Komihris”

The land of Brani pole, Area of „Razklona“ 20 A

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Certificate of Accreditation № 134 ЛИ / 18.03.2020, valid till 31.05.2021,

issued by the EA BSA, according to BDS EN ISO/IEC 17025:2018

TEST PROTOCOL

№ 2952/ 23.06.2020

1. **NAME OF PRODUCT: COSMETIC PRODUCTS - DRAGONFLY CBD CBD HYDRATING 500MG DAILY FACE CREAM**
/INFORMATION PROVIDED BY CUSTOMER: PRODUCT NAME - TYPE, BRAND, KIND, BATCH NUMBER, DATE OF MANUFACTURE AND OTHERS/
2. **TEST APPLICANT: “DRAGONFLY BIOSCIENCES BULGARIA LTD”, BULGARIA,**
REQUEST № 1078/18.06.2020
/IDENTIFICATION OF THE APPLICANT, NUMBER AND DATE OF SAMPLING PROTOCOL, NUMBER OR LETTER /
3. **TEST METHOD: BDS EN ISO 21149:2017, BDS EN ISO 16212:2017,**
BDS EN ISO 21150:2016, BDS EN ISO 22717:2016, BDS EN ISO 18416:2016,
BDS EN ISO 22718:2016
/IDENTIFICATION OF USES TEST METHOD OR VALIDATED INTERNAL LABORATORY METHODS /
4. **METHOD OF SAMPLES RECEPTION IN THE LABORATORY: FROM THE APPLICANT**
/ PLAN AND METHOD OF SAMPLING / SAMPLES WHEN IT COMES TO VALIDITY / RELEVANCE OF THE TEST RESULT /
5. **DATE OF RECEIPT OF THE SAMPLES FOR TESTING IN LABORATORY: 18.06.2020**
6. **THE QUANTITY OF THE TEST SAMPLES, PACKAGING: 1 pc x 330 ml, flask**
/ DESCRIPTION, STATE OF THE TEST SAMPLE, WHERE NECESSARY /
7. **LAB.№ / CODE OF THE SAMPLE: 4767**
SAMPLE PROVIDED BY CUSTOMER, ACLI IS NOT RESPONSIBLE FOR SAMPLING
8. **DATE / TEST PERIOD: 18.06.2020 ÷ 22.06.2020**

HEAD OF ANALYTICAL CENTER :

/G.Vassileva/



9. TEST RESULTS

№	Laboratory № of sample	Index Name	Standardized, validated and internal laboratory methods	Dimension unit	Test results /uncertainty/	Value and limit of method index	Test conditions
1	2	3	4	5	6	7	8
1.	4767	Total mesophilic aerobic microorganisms (bacteria, molds and yeasts)	BDS EN ISO 21149:2017, BDS EN ISO 16212:2017	cfu/g	< 10	-	$t_i = 32,5^{\circ} \pm 2,5^{\circ}C$ $t_i = 25^{\circ} \pm 2,5^{\circ}C$
2.	4767	Escherichia coli	BDS EN ISO 21150:2016	-	Absent in 1g	-	$t_i = 32,5^{\circ} \pm 2,5^{\circ}C$
3.	4767	Pseudomonas aeruginosa	BDS EN ISO 22717:2016	-	Absent in 1g	-	$t_i = 32,5^{\circ} \pm 2,5^{\circ}C$
4.	4767	Staphylococcus aureus	BDS EN ISO 22718:2016	-	Absent in 1g	-	$t_i = 32,5^{\circ} \pm 2,5^{\circ}C$
5.	4767	Candida albicans	BDS EN ISO 18416:2016	-	Absent in 1g	-	$t_i = 32,5^{\circ} \pm 2,5^{\circ}C$

Remarks:

1. The test results refer to the tested samples only. Extracts from the test protocol shall not be reproduced without the consent of the Test Laboratory.
2. If necessary the Test Protocol may include opinions and interpretations for any tests (conclusions are not permitted) only in accordance to the requirements of 7.8.7 or BDS EN ISO/IEC 17025
3. LOQ - limit of quantification.
4. The reported expanded uncertainty of the chemical tests is based on a standard uncertainty multiplied by the coverage factor $k = 2$, providing a confidence level of approximately 95%.
5. The reported expanded measurement uncertainty of the microbiological tests is based on standard technical uncertainty calculated according to ISO 19036 multiplied by a coverage factor of $k = 2$, providing a level of confidence of approximately 95%. It does not include matrix or distributional uncertainty.

Test performed by:

A.Lutova

Head of ACLT: G.Vassileva
/Name, signature, stamp/

