



**Analytical Center for Laboratory Tests „Komihris”**

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

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**Certificate of Accreditation № 134 JИИ / 18.03.2020, valid till 31.05.2021,**

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

**TEST PROTOCOL**

№ 2948/ 23.06.2020

1. NAME OF PRODUCT: COSMETIC PRODUCTS - DRAGONFLY CBD CBD HYDRATING 300MG  
BODY MOISTURIZER  
/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 400 ml, flask  
/ DESCRIPTION, STATE OF THE TEST SAMPLE, WHERE NECESSARY /
7. LAB.№ / CODE OF THE SAMPLE: 4763  
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		3	4	5	6	7	8
1.	4763	Total mesophilic aerobic microorganisms (bacteria, molds and yeasts)	BDS EN ISO 21149:2017, BDS EN ISO 16212:2017	cfu/g	< 10	-	$t_i = 32,5^0 \pm 2,5^0C$ $t_i = 25^0 \pm 2,5^0C$
2.	4763	Escherichia coli	BDS EN ISO 21150:2016	-	Absent in 1g	-	$t_i = 32,5^0 \pm 2,5^0C$
3.	4763	Pseudomonas aeruginosa	BDS EN ISO 22717:2016	-	Absent in 1g	-	$t_i = 32,5^0 \pm 2,5^0C$
4.	4763	Staphylococcus aureus	BDS EN ISO 22718:2016	-	Absent in 1g	-	$t_i = 32,5^0 \pm 2,5^0C$
5.	4763	Candida albicans	BDS EN ISO 18416:2016	-	Absent in 1g	-	$t_i = 32,5^0 \pm 2,5^0C$

Remarks :

- 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.
- 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
- LOQ - limit of quantification.
- 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%.
- 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/