
	NATIONAL LABORATORY FOR RESEARCH OF WINE, SPIRITUOUS BEVERAGES AND ESSENTIAL OILS to NATIONAL RESEARCH AND CERTIFICATION INSTITUTE LTD	 ИА "БСА" Рег.№ 27 ЛИ ЛАБОРАТОРИЯ ЗА ИЗПИТВАНЕ
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TEST REPORT

№ 1099/20.07.2023

I. TEST SUBMITTER						
/name of submitter, address/		Datapharm Bio Ltd. (50" Yanko Sakazov" bul., Sofia 1504, Bulgaria)			Data of receipt of test: 19.07.2023 Data of test accomplishment: 19.07.2023	
II. TEST OBJECT						
/name of product - category, brand, mode, etc; quantity of the samples, number and date of the protocol of sampling, location of sampling, quantity of lot, production date, name of the act of production; producer / importer, distributor and other information provided with the sample/		ROSE WATER: Rose Bio water Botanical name: Rosa Damascena Mill. Country of origin: Bulgaria Lot: ROW2023-40-3 Quantity of the samples: 1 x 0,5 L Sample condition, packaging: Without deviation. Other information provided with the sample: -				
III. TEST RESULTS						
№	Type of test/ characteristic	Measurement unit	Results from the test /value/, uncertainty	Parameter limit	Test method	Environmental conditions
1.	Content of ethyl alcohol	vol. %	< 0,16	max. 4,0*	Item 4.3 BS-II-02:2006 ¹ (OIV-MA-BS-03) ²	(20,0 ± 2,0) °C
2.	Content of essential oil	%	0,083 ± 0,005	min. 0,025 %*	Item 4.4 BS-II-02:2006	
3.	pH	-	5,01 ± 0,08	min. 4,0 - max. 7,5*	Item 4.6 BS-II-02:2006	

¹BS-II-02:2006 - Water natural rose, 2006;

²OIV-MA-BS - Compendium of International Methods of Analysis of Spirituous Beverages of Vitivincultural Origin edition of the International Organization of Vine and Wine /OIV/, 2023;

*BS-II-02:2006 - Water natural rose, 2006;

NOTE I: The test results are valid only for the tested sample. Laboratory isn't responsible for the representativeness of the sample and the accompanying information (p.I and p.II).

NOTE II: Test report can be reproduced only in its entirety.

NOTE III: "<" means that tested characteristic is in a smaller quantity than the limit of quantification of the method.

NOTE IV: Extended measurement uncertainty is based on standard uncertainty multiplied by the coverage factor k=2, which corresponds to a coverage probability of about 95%.

END

TEST ACCOMPLISHED BY:

eng. Madlena Mladenova 

eng. Yordan Doganov 

LABORATORY MANAGER:
eng. Galia Mihailova 

