




TEST REPORT

Certificate of accreditation № AT-2621 / July 30, 2020, valid until October 2, 2022
Issued by ANSI National Accreditation Board (ANAB), USA, according to ISO/IEC 17025:2017

№ and date of test report	RA46830 / 28/10/2020	Internal request for testing №	RA46830 / 20/10/2020
		Testing period	22/10/2020–26/10/2020

Customer:	KANA BIOSCIENCES - LTD
Customer's address:	San Stefano str. №22 entrance V floor 3 ap.2 SOFIA region, SOFIA 1000
№ and date of assignment document:	Application for testing from 20.10.2020
Method of arrival of the test item:	The sample is presented in the lab by client's representative on Oct 20th, 2020
Date of receipt of test item:	20/10/2020
Test item:	Product "The work ritual", Premium CBD Drops 500mg, batch code: P205
Manufacturer:	KANA BIOSCIENCES - LTD
Normative references :	0014-ILM-GT:2019, p.2
Number of test items:	1 bottle 15ml
Test performed by:	M Chem Ivan Givechev
Test report issued by:	Chemical engineer Dimitar Tanev

TC GLOBALTEST Manager
Dipl.eng.Dimitar Tanev

stamp  signature



Results are listed on pages 2 to 3

ESD 7.8-1

NOTE:

Test results are only for the tested item. The report could be used only in its whole. Test report is valid only with "wet" stamp or signed electronically.

RESULTS FROM TESTS – Test report RA46830 / 28/10/2020

Type of characteristic / Parameter	Method	Unit of measurement	Limit (Range)	Result	Uncertainty	Test conditions	Type
Cannabichromene (CBC)	0014-ILM-GT:2019, p.2	%	Not specified	< 0.003*	-	T - 19.3°C; RH - 56%	a
Cannabidiol (CBD)	0014-ILM-GT:2019, p.2	%	Not specified	4.13	-	T - 19.3°C; RH - 56%	a
Cannabidiolic acid (CBDA)	0014-ILM-GT:2019, p.2	%	Not specified	< 0.003*	-	T - 19.3°C; RH - 56%	a
Cannabigerol (CBG)	0014-ILM-GT:2019, p.2	%	Not specified	0.07	-	T - 19.3°C; RH - 56%	a
Cannabigerolic acid (CBGA)	0014-ILM-GT:2019, p.2	%	Not specified	< 0.003*	-	T - 19.3°C; RH - 56%	a
Cannabinol (CBN)	0014-ILM-GT:2019, p.2	%	Not specified	< 0.01**	-	T - 19.3°C; RH - 56%	a
Tetrahydrocannabinol (THC)	0014-ILM-GT:2019, p.2	%	Not specified	< 0.003*	-	T - 19.3°C; RH - 56%	a
Tetrahydrocannabinolic acid (THCA)	0014-ILM-GT:2019, p.2	%	Not specified	< 0.003*	-	T - 19.3°C; RH - 56%	a

*Under LOD
 **Under LOQ

Photos

(a) – the test method is in scope of accreditation; (na) – the test method is out of scope of accreditation;



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