

Advanced Development & Safety Laboratories Limited

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Certificate of Analysis Analysis for Cannabinoids by HPLC

Customer		Nootrolabs		Processing Lab	Paignton
Customer Contact		Nigel Flaherty		Method	QCHEM WI 02
		FP-109.001-110.001 Very Berry CBD Oil 6.6% 2000mg 30ml		Sample Type / Matrix	Oil
Customer Reference		0208-FX		Internal Reference	53126
Date Received	26/09/24	Date Processed	08/10/24	Report Date	08/10/24

Cannabinoid Profile by HPLC								
Analyte	Chemical Name	LOQ (ppm)	Concentration (mg/mL)	Concentration %				
CBDV	Cannabidivarin	0.005	0.368	0.0368				
CBDA	Cannabidiolic acid	0.002	0.000	0.00				
CBGA	Cannabigerolic acid	0.002	0.000	0.00				
СВС	Cannabigerol	0.009	0.000	0.00				
CBD	Cannabidiol	0.015	68.121	6.81				
THCV	Tetrahydrocannabivarin	0.006	0.000	0.00				
CBN	Cannabinol	0.002	0.000	0.00				
D9-THC	Delta-9-tetrahydrocannabinol	0.007	0.000	0.00				
D8-THC	Delta-8-tetrahydrocannabinol	0.009	0.000	0.00				
СВС	Cannabichromene	0.005	0.000	0.00				
THCA	Tetrahydrocannabinolic acid	0.002	0.000	0.00				
Total Can	6.81							
Total THC	0.00							
Total CBD	0.00							

¹ Total THC content calculated by the sum of D9-THC and 87.7% THCA / 2 Total CBD content calculated by the sum of CBD and 87.7% CBDA

The above data represents the results of our test of the sample as received only. They do not confirm that the product has certain properties or is suitable for a specific application. Method of uncertainty is available on request. If you would like to send us feedback please email enquiries@adslaboratories.com

^{*0.877} is a ratio of molecular masses; specifically, that of THC divided by that of THCA. Multiplying the amount of THCA by 0.877 and adding the amount of already "active" TH represents the maximum amount of THC remaining after complete decarboxylation.



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Authorised by: Reviewed by:



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