

Client: Naturecan Ltd
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 UNITED KINGDOM

Certificate Code: AR-21-CC-590394-01
Page Number: Page 1 of 1
Reported On: 21/09/2021
PO reference: NCPHNP
Reported By: Stefan Kecojevic
 Analytical Services Manager

Certificate of Analysis

Sample number	444-2021-00122459	Received on	16/09/2021
Your sample code	21-AQL-566	Analysis started on	20/09/2021
Your sample reference	Naturecan CBD Conditioner - Coconut		
Additional information	N/A	Production date	16/08/2021
Storage condition	Ambient	Product Code	10074
Matrix	Conditioner		

Test Code	Analyte	Results Units	Interpretative Result	Method Ref.
CCBD1	Cannabichromene (CBC)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabichromenic Acid (CBCA)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabicyclol (CBL)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabidiol (CBD)	0.1459 %	1.4590 mg/g	CBD001
	Cannabidiolic Acid (CBDA)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabidivarin (CBDV)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabidivarinic Acid (CBDVA)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabigerol (CBG)	0.0070 %	0.0700 mg/g	CBD001
	Cannabigerolic Acid (CBGA)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabinol (CBN)	<0.0025 %	<0.0250 mg/g	CBD001
	Cannabinolic Acid (CBNA)	<0.0025 %	<0.0250 mg/g	CBD001
	Tetrahydrocannabinolic Acid (THCA)	<0.0025 %	<0.0250 mg/g	CBD001
	Tetrahydrocannabivarin (THCV)	<0.0025 %	<0.0250 mg/g	CBD001
	Tetrahydrocannabivarinic Acid (THCVA)	<0.0025 %	<0.0250 mg/g	CBD001
	Total CBD (CBD+(CBDA X 0.877))	0.1459 %	1.4590 mg/g	CBD001
	Total THC (THC+ (THCA x 0.877))	<0.0025 %	<0.0250 mg/g	CBD001
	Δ8- Tetrahydrocannabinol (Δ8 -THC)	<0.005 %	<0.0500 mg/g	CBD001
Δ9- Tetrahydrocannabinol (Δ9 -THC)	<0.0025 %	<0.0250 mg/g	CBD001	

Opinions and interpretations within this report are outside our accreditation scope.
 Pass/Fail criteria or other comments where shown are based on specifications agreed with client or Eurofins general limits and do not take in to account measurement of uncertainty, unless stated
 Unless otherwise stated, all results are expressed on a sample as received basis.
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Key: cfu colony forming units
 < denotes less than
 > denotes greater than
 ~ estimated value



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