

Certificate of Analysis

Sample ID: 201001-001-005
Retention Sample ID: 6,846
Client (Code) Name: (CAN0079) Oil Science (Pty) Ltd.
Client Address: Unit 104, Radar Dad, 17 Queens Park Ave
Batch: Rescue Gel Rose Geranium
Date Receipt: 2020/10/01 10:55:22
Date Report Released: 2020/10/08 14:18:55
Sample Type: Infusion
Package Condition: Intact
Received By: AWRBKA
Sample Amount: 30 gram
Tamper Proof: Yes

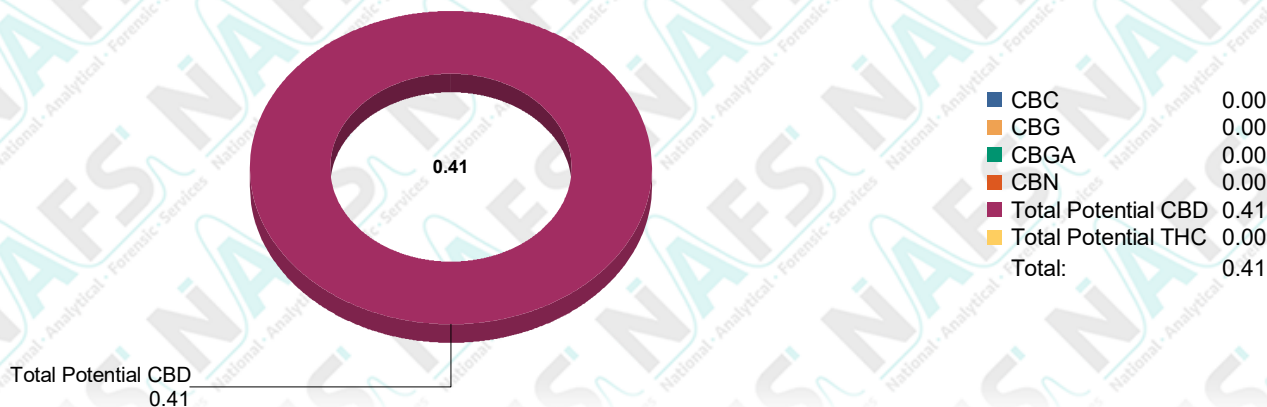


Test Name: Potency Cannabis(HPLC) (201001-001-005)

Specification: N/A
Test Method: *TM006.3
Sampling Method: SH007

Analyte	Results	*Std Dev.	*Safety Limits
CBC	ND % Weight		N/A
CBD	0.407 % Weight	+/- 0.001	N/A
CBD-A	ND % Weight		N/A
CBD-V	ND % Weight		N/A
CBG	ND % Weight		N/A
CBG-A	ND % Weight		N/A
CBN	ND % Weight		N/A
Delta-9-THC	ND % Weight		N/A
THC-A	ND % Weight		N/A
THC-V	ND % Weight		N/A
Total Potential CBD	0.407 % Weight	+/- 0.001	N/A
Total Potential THC	ND % Weight		N/A

Analyst: Alexander Wrbka 2020/10/06 10:07:35



*ND (Not Detected)
*The current test method version is Validated
*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
*Safety Limits (Regulatory limits specified are according to the United States pharmacopeia where applicable)

Test Name: Residual Solvents Class 3 (USP467) (201001-001-005)

Specification: USP Specification (Oral)

Test Method: *TM003.3

Sampling Method: SH007

Analyte	Results	*Std Dev.	*Safety Limits
2-Butanol	ND ppm	ppm	< 5000 ppm PASS
Acetone	ND ppm	ppm	< 5000 ppm PASS
Methylethyl Ketone	ND ppm	ppm	< 5000 ppm PASS
Ethanol	ND ppm	ppm	< 5000 ppm PASS
Ethyl Acetate	ND ppm	ppm	< 5000 ppm PASS
Heptane	ND ppm	ppm	< 5000 ppm PASS
Isopropanol	ND ppm	ppm	< 5000 ppm PASS
Pentane	ND ppm	ppm	< 5000 ppm PASS
tert-Butylmethyl Ether	ND ppm	ppm	< 5000 ppm PASS

Analyst: Paul Myburgh 2020/10/07 08:53:40

0.00

2-Butanol	0.00
Acetone	0.00
Butanone	0.00
Ethanol	0.00
Ethyl Acetate	0.00
Isopropanol	0.00
tert-Butylmethyl Ether	0.00
Heptane	0.00
Total:	0.00

*ND (Not Detected)
*The current test method version is Validated
*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
*Safety Limits (Regulatory limits specified are according to the United States pharmacopeia where applicable)

*OR (Outside Range) For quantitative analysis, calibration range is the concentration within which the analysis method is accurate. For limit tests the a single point calibration is employed with a range of +-15% across the specification limit. An OR analyte flag signifies that only semi-quantitative data has been reported.

Test Name: Terpenes (201001-001-005)

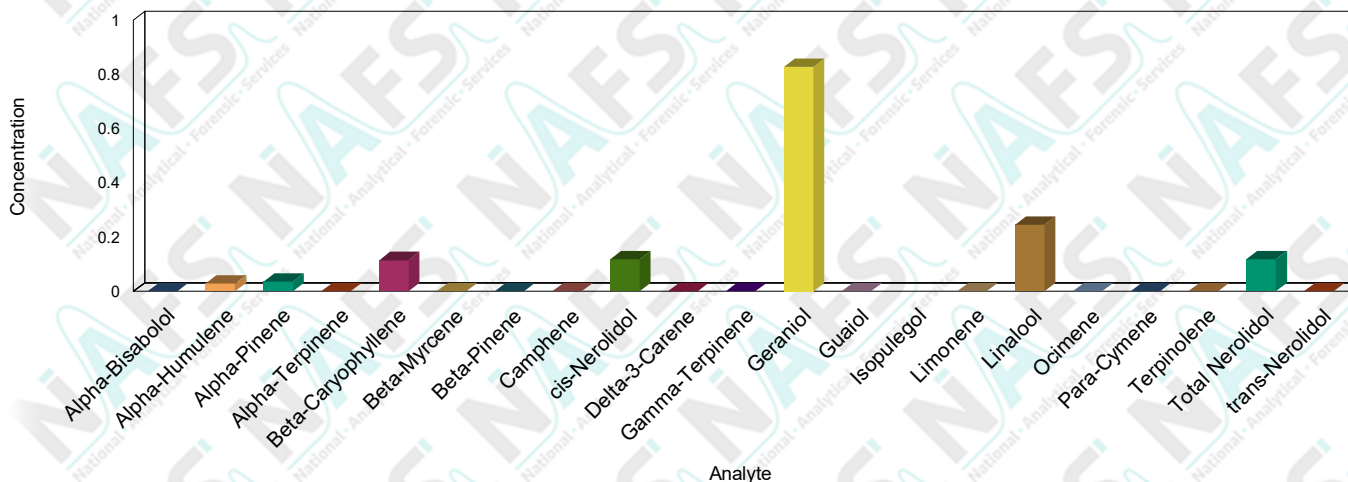
Specification: N/A

Test Method: *TM003.5

Sampling Method: SH007

Analyte	Results	*Std Dev.	*Safety Limits
Alpha-Bisabolol	ND mg/g	mg/g	N/A
Alpha-Humulene	0.029 mg/g	+ 0.001 mg/g	N/A
Alpha-Pinene	0.035 mg/g	+ 0.001 mg/g	N/A
Alpha-Terpinene	ND mg/g	mg/g	N/A
Beta-Caryophyllene	0.114 mg/g	+ 0.001 mg/g	N/A
Beta-Myrcene	ND mg/g	mg/g	N/A
Beta-Pinene	ND mg/g	mg/g	N/A
Camphene	ND mg/g	mg/g	N/A
cis-Nerolidol	0.118 mg/g	mg/g	N/A
Delta-3-Carene	ND mg/g	mg/g	N/A
Gamma-Terpinene	ND mg/g	mg/g	N/A
Geraniol	0.827 mg/g	+ 0.024 mg/g	N/A
Guaiol	ND mg/g	mg/g	N/A
Isopulegol	ND mg/g	mg/g	N/A
Limonene	ND mg/g	mg/g	N/A
Linalool	0.245 mg/g	+ 0.025 mg/g	N/A
Ocimene	ND mg/g	mg/g	N/A
Para-Cymene	ND mg/g	mg/g	N/A
Terpinolene	ND mg/g	mg/g	N/A
Total Nerolidol	0.118 mg/g	mg/g	N/A
trans-Nerolidol	ND mg/g	mg/g	N/A

Analyst: Thembani Twala 2020/10/02 11:47:59



*ND (Not Detected)

*The current test method version is Un-Validated

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Safety Limits (Regulatory limits specified are according to the United States pharmacopeia where applicable)

Interpretations and Opinions:

DEVI-LOG-20-006

Additions, Deviations & Exclusions:

None

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Quality Assurance Manager

Released By: Jeanette Leygonie

Released On: 2020/10/08 14:18:55

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