

Certificate of Analysis

Sample ID: 191205-006-001
Retention Sample ID: 4,164
Client ID: Magic Dragon
Client Address: Louis Trichard, Alberton
Batch: Packet Coffee
Date Receipt: 2019/12/05 15:46:10
Date Report Released: 2019/12/11 14:44:19
Sample Type: Edible
Package Condition: Intact
Received By: PMYBURGH
Sample Amount: 100 gram
Tamper Proof: Yes

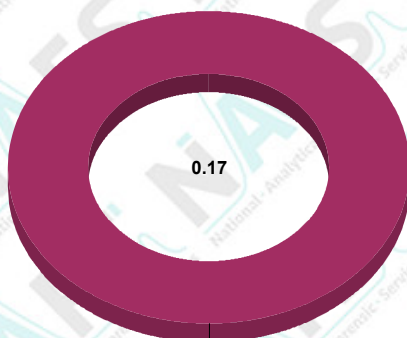


Test Name: Potency Cannabis(HPLC) (191205-006-001)

Test Method: *TM006.3
Specification: Cannabis Oral

Analyte	Results	*Std Dev.	*Safety Limits
CBC	ND % Weight	% Weight	N/A
CBD	0.167 % Weight	+ 0.010 % Weight	N/A
CBD-A	ND % Weight	% Weight	N/A
CBG	ND % Weight	% Weight	N/A
CBGA	ND % Weight	% Weight	N/A
CBN	ND % Weight	% Weight	N/A
Delta-9-THC	ND % Weight	% Weight	N/A
THC-A	ND % Weight	% Weight	N/A
Total Potential CBD	0.167 % Weight	+ 0.010 % Weight	N/A
Total Potential THC	ND % Weight	% Weight	N/A

Analyst: Paul Myburgh 2019/12/10 08:48:18



Total Potential CBD
0.17

CBC	0.00
CBG	0.00
CBGA	0.00
CBN	0.00
Total Potential CBD	0.17
Total Potential THC	0.00
Total:	0.17

*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) (191205-006-001)

Test Method: *TM003.3

Specification: Cannabis Oral

Analyte	Results	*Std Dev.	*Safety Limits
2-Butanol	ND ppm	ppm	< 5000 ppm PASS
Acetone	ND ppm	ppm	< 5000 ppm PASS
Butane	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
Isopropanol	ND ppm	ppm	< 5000 ppm PASS
tert-Butylmethyl Ether	ND ppm	ppm	< 5000 ppm PASS

Analyst: Alexander Wrbka 2019/12/11 10:41:10

0.00

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

*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)

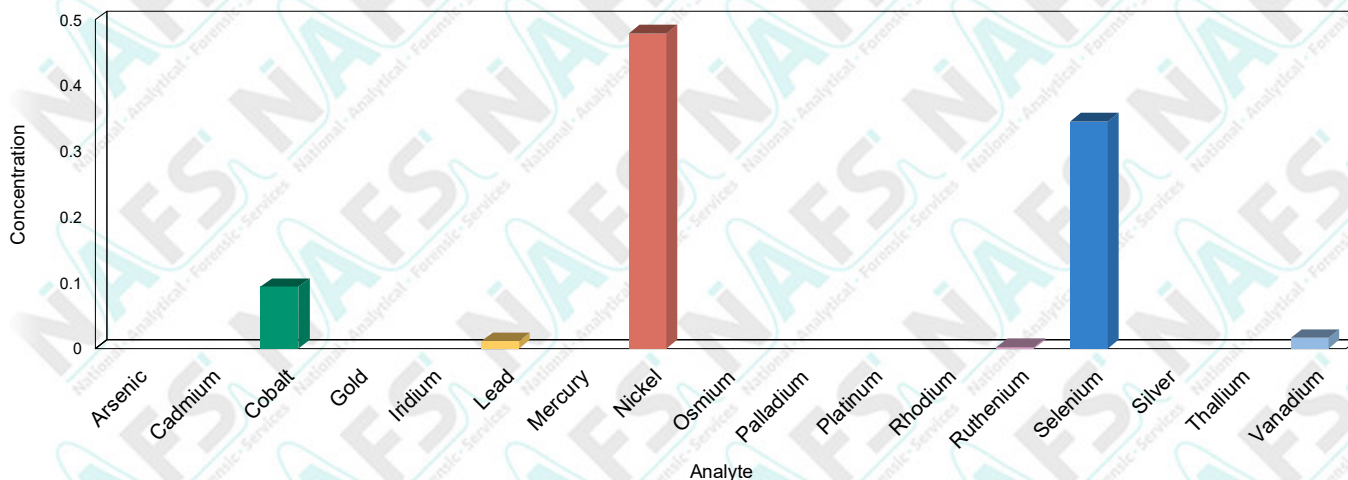
Test Name: Heavy Metal Class 1,2 Analysis (191205-006-001)

Test Method: *TM005.2

Specification: Cannabis Oral

Analyte	Results	*Std Dev.	*Safety Limits
Silver	ND ppm	ppm	< 15 ppm PASS
Arsenic	ND ppm	ppm	< 0.1 ppm PASS
Gold	ND ppm	ppm	< 10 ppm PASS
Cadmium	ND ppm	ppm	< 0.5 ppm PASS
Cobalt	0.094 ppm	+/- 0.001 ppm	< 5 ppm PASS
Mercury	ND ppm	ppm	< 3 ppm PASS
Iridium	ND ppm	ppm	< 10 ppm PASS
Nickel	0.479 ppm	+/- 0.001 ppm	< 20 ppm PASS
Osmium	ND ppm	ppm	< 10 ppm PASS
Lead	0.011 ppm	ppm	< 0.5 ppm PASS
Palladium	ND ppm	ppm	< 10 ppm PASS
Platinum	ND ppm	ppm	< 10 ppm PASS
Rhodium	ND ppm	ppm	< 10 ppm PASS
Ruthenium	0.002 ppm	ppm	< 10 ppm PASS
Selenium	0.345 ppm	+/- 0.007 ppm	< 15 ppm PASS
Thallium	ND ppm	ppm	< 0.8 ppm PASS
Vanadium	0.016 ppm	ppm	< 10 ppm PASS

Analyst: Jeanette Leygonie 2019/12/11 14:04:04



*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 single point calibration is employed with a range of +/-15% across the specification limit.

Interpretations and Opinions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Technical Signatory

Released By: Henrick Viviers

Released On: 2019/12/11 14:44:19

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