

Client/Code

Canadian Organic QAQC

Date 01Feb18 10:57a

No. W138250

Source Cannabis

Type of Sample oil

No. of Samples 1

TEL: 250-777-2857
info@canadianorganic.orgComments arrival temp.: 22.0C
PH: 250-777-2857

Sample: Salt Spring Naturals - Cannabis Thieves Blm 29Jan18 Lot XK9239269

CANNABINOLS

Compounds	Sample (mg/ml)	(%)	Lab Blank	S _o (%)	reference recovery(%)
Delta-9 THC	24.6	2.65	ND	0.001	98.9
Delta-9 THC Acid	ND	ND	ND	0.001	98.3
Delta-8 THC	ND	ND	ND	0.001	97.6
Delta-8 THC Acid	ND	ND	ND	0.001	
Cannabidiol (CBD)	27.0	2.90	ND	0.001	99.5
Cannabidiol-Acid	ND	ND	ND	0.001	97.5
Cannabinol (CBN)	0.315	0.034	ND	0.001	100

*Based on density of 0.928 g/ml

Methods: solvent extraction; measured by LC-ESI-MSMS and UPLC-UV.

Pharma.Intern 1.14 & based on USP monograph 29

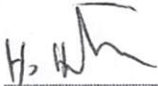
S_o = standard deviation at zero analyte concentration; method detection limit
is generally considered to be 3x S_o value

ND = none detected n/a = not applicable

ug/g = micrograms per gram (ppm), ug/Kg = micrograms per kilogram (ppb)

% = percent (10mg/g = 1.0 %)

^9 -THC = delta 9-tetrahydrocannabinol, ^8 -THC = delta 8-tetrahydrocannabinol

Material will be held for upto 3 weeks unless alternative arrangements have been made.
Sample holding time may vary and is dependant upon MBL licence restrictions.R. Bilodeau
Analytical Chemist
H. Hartmann
Sr. Analytical Chemist