

Comments Arrival temp.: 12.0C

11) B 8 Cann Oil Sativa 12) B 9 Cann Oil Indica

CANABINOLS

Compounds

Delta-9 THC  
 Delta-9 THC Acid

Sativa Cannoil tested @  
 4.26mg THC + 1.46mg  
 THCa per ml

Delta-8 THC  
 Delta-8 THC Acid

Indica Cannoil tested @  
 6.72mg THC + 0.42mg  
 THCa per ml

Cannabichromene (CBC)  
 Cannabichromene-Acid

All capsules contain  
 0.8ml of oil.

Cannabidiol (CBD)  
 Cannabidiol-Acid

Sative Capsules =  
 4.64mg THC total

Cannabigerol (CBG)  
 Cannabigerol-Acid

Indica Capsules =  
 5.71mg THC total

Cannabidivarin (CBDV)  
 Cannabidivarin-Acid

Delta-9 THCV  
 Delta-9 THCV Acid

Cannabinol (CBN)

11 Sample	12 Sample	Lab Blank	S <sub>n</sub>	Units	reference recovery(%)
0.426	0.672	ND	0.001	%	99.8
0.146	0.042	ND	0.001	%	99.7
ND	ND	ND	0.001	%	98.2
ND	ND	ND	0.001	%	98.2
0.008	0.006	ND	0.001	%	97.9
0.001	0.001	ND	0.001	%	97.9
ND	ND	ND	0.001	%	96.1
ND	ND	ND	0.001	%	96.1
0.019	0.032	ND	0.001	%	96.5
0.002	ND	ND	0.001	%	96.5
ND	ND	ND	0.001	%	103
ND	ND	ND	0.001	%	103
0.003	0.005	ND	0.001	%	101
ND	ND	ND	0.001	%	101
0.003	0.006	ND	0.001	%	97.3

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

Pharma.Intern 1.14 & based on USP monograph 29

S<sub>n</sub> = standard deviation at zero analyte concentration; method detection limit  
 is generally considered to be 3x S<sub>n</sub> value

ND = none detected n/a = not applicable

ug/g = micrograms per gram (ppm)

ug/Kg = micrograms per kilogram (ppb)

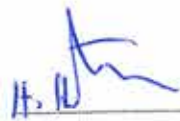
% = percent (10mg/g = 1.0 %)

^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.

  
 H. Hartmann  
 Sr. Analytical Chemist

