

TEST REPORT

Testing laboratory:

Eurofins ERICo Slovenija, Inštitut za ekološke raziskave d.o.o.,
 Koroška 58, 3320 Velenje
 tel.: +386 3 898 1930, fax.: +386 3 898 1942
 Customer: Hemptouch, d.o.o., Podbreznik 15, 8000 Novo mesto
 Sample description: Hemp Products
 Laboratory sample identity: R5-1991/18
 Sample name: MCT oil, 1.5 % CBD
 Lot: P0418, 9.11.2018

Sampling site: Hemptouch, d.o.o.
 Sampling performed by: Customer
 Sampling date: 13.11.2018
 Sample receiving date: 13.11.2018

RESULTS:

Parameter	Method	Result	Unit	Meas. Uncert. (MU in %)	Testing date
Total cannabidiol - CBD	internal method PM 4.57, 2 nd ed	1.46	%	15	15.11.2018
Cannabidiol - CBD	internal method PM 4.57, 2 nd ed	1.46	%	20	15.11.2018
Cannabidiolic acid - CBDA	internal method PM 4.57, 2 nd ed	<0.03	%	20	15.11.2018
Total tetrahydrocannabinol - THC	internal method PM 4.57, 2 nd ed	0.05	%	22	15.11.2018
Delta 9-tetrahydrocannabinol - D9-THC	internal method PM 4.57, 2 nd ed	<0.03	%	22	15.11.2018
Delta 9-tetrahydrocannabinol acid - D9-THCA	internal method PM 4.57, 2 nd ed	0.05	%	22	15.11.2018
Delta 8-tetrahydrocannabinol - D8-THC	internal method PM 4.57, 2 nd ed	<0.03	%	14	15.11.2018
Cannabinol - CBN	internal method PM 4.57, 2 nd ed	<0.03	%	12	15.11.2018
Cannabigerol - CBG	internal method PM 4.57a, 1 st ed	#0.03	%	/	15.11.2018
Cannabichromene - CBC	internal method PM 4.57a, 1 st ed	#0.16	%	/	15.11.2018

- the results are related to non- accredited activity

Notes

Total tetrahydrocannabinol –THC (total delta 9-tetrahydrocannabinol) represents sum of delta 9-tetrahydrocannabinol (D9-THC) and delta 9-tetrahydrocannabinol acid (D9-THCA).

Total delta 9-tetrahydrocannabinol (D9-THC) is analyzed directly with gas chromatography (GC-FID).

Total cannabidiol is analyzed directly with gas chromatography (GC-FID) and represents sum of cannabidiol (CBD) and cannabidiolic acid - (CBDA).

Measurement uncertainty (MU) is estimated from the contributions of the uncertainty arising from the test methods and environmental conditions, as well as short-term contributions to the course of testing (k = 2).
 Uncertainty is evaluated in accordance with publication EA-4/16. Measurement uncertainty is given relative (in %) according to the given result.

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Head of laboratory:
 Matej Šuštaršič



Bedel