

Analysis report No. 200515_A3

Date of analysis: 12-14.06.2020

Sample: Ice Rocks #0612CT

Sample type: flowers embedded in CBD isolate

Method: GC-FID

Total mass of ground sample: 15 g (6 pieces)


Sampling protocol: c.a. 50-70 mg solid sample in 15 ml ethanol (p.a.) stirred for 60 minutes.

Sample name	sample n°	CBD	Δ^9 -THC*	CBC	CBG	Δ^8 -THC	CBDv	THCv	CBN	CBL
		(wt.% \pm 2 x std on eight replicate analysis)								
Ice Rocks #0612CT	200612.05	81.18 \pm 5.58	0.17 \pm 0.04	0.25 \pm 0.05	0.07 \pm 0.01	0.06 \pm 0.01	0.18 \pm 0.02	< 0.06	< 0.06	< 0.06

*Regulated cannabinoid (legal limit < 1 wt.% according to ordinance 812.121.11 of Swiss Federal Department of Home Affairs)

N.B.: Indicated values account for total amount of cannabinoids after complete decarboxylation of the material.

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