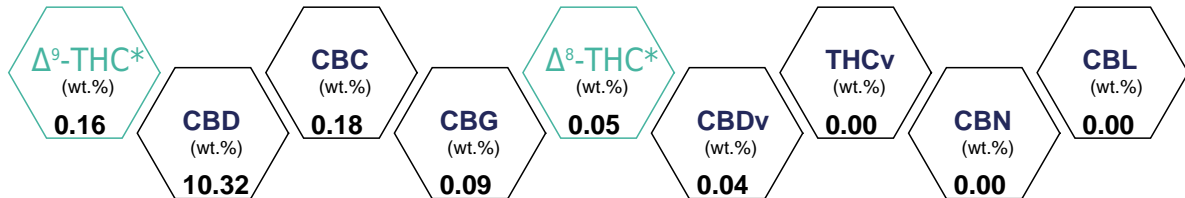


# Certificate of Analysis (COA)

Analysis Report No. 220622.11

**Date of analyses** 22.06.2022  
**Product name** CBD 10% MCT Natural 0.2% THC  
**Sample ID** (APXE01X-MCT5-10A)  
**Testing method** Gas Chromatography with flame ionization detection (FID)  
**Sampling method** ca. 250-350 mg sample in 5-15 ml acetone (p.a) stirred for 20 minutes



Indicated values account for total amount of cannabinoids after complete decarboxylation of the material. "n.d." means non-detectable content.

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



Robin Roy Krigslund-Hansen, CEO