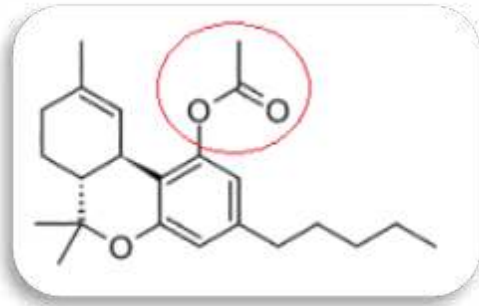


חיסון נא

What is THCO+

Δ 9-THCO ; More Bioavailable ; 3-times the Potency

THCO+ is better ; Farm bill compliant ; precursor to Δ 9-THC



Derived from hemp for increased bioavailability and absorption
THCO+ is enzymatically converted into the active d9-THC in the body
Delayed onset for peak therapeutic effect

THCO+ and Our Endocannabinoid System

THCO+, derived from hemp, is a powerful, a wholly new precursor to THC. A “prodrug” molecule, meaning that it must be metabolized to activate and only converts to the active form of Δ 9 THC **in the body**.

Once metabolized, *"The effect [] is more spiritual and psychedelic than that of the ordinary product. The most unique property of this material is that there is a delay of about thirty minutes before its effects are felt."*, according to Chris Barone, founder of The Clear in 2013, producing the first distillate cannabis extract brought to market.

1

MORE BIOAVAILABLE

2

BETTER ABSORPTION

3

DELAYED PEAK
EFFECT

THCO-041922-ORANGE

Lab ID: 220503-528-AGF-3

METRC Batch: ; METRC Sample:
Sample ID: 2205PH50439.1229
Strain: THCO-041922-ORANGE
Matrix: Concentrates & Extracts
Type: Other
Sample Size: ; Batch:

Produced:
Collected:
Received:
Completed: 05/17/2022
Batch#:

Producer
AG Fine
Lic. #
181 W HUNTINGTON DR
MONROVIA, CA 91016



Summary

Test	Date Tested	Result
Batch Cannabinoids	05/17/2022	Complete Complete

Cannabinoids

Complete

ND	ND	98.698%
Total THC	Total CBD	Total Cannabinoids

Analyte	LOD	LOQ	Results	
			%	mg/g
THCa	0.01	0.01	ND	ND
Δ9-THC	0.01	0.01	ND	ND
Δ8-THC-O	0.01	0.01	10.800	108.000
THCVa	0.01	0.10	ND	ND
THCV	0.01	0.10	ND	ND
THCo	0.03	0.10	87.898	878.98
CBDa	0.01	0.01	ND	ND
CBD	0.01	0.01	ND	ND
CBDVa	0.01	0.10	ND	ND
CBDV	0.01	0.10	ND	ND
CBN	0.01	0.10	ND	ND
CBGa	0.01	0.10	ND	ND
CBG	0.01	0.10	ND	ND
CBC	0.01	0.10	ND	ND
Exo-THC	0.01	0.10	ND	ND
(6aR,9S)-d10-THC	0.01	0.01	ND	ND
(6aR,9R)-d10-THC	0.01	0.01	ND	ND
Total THC			ND	ND
Total CBD			ND	ND
Total			98.698	986.98

Notes:
Total THC = (THCa * 0.877) + Δ9-THC; Total CBD = (CBDa * 0.877) + CBD
LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Cannabinoids: UHPLC, PDA, SOP 6.0, 16 CCR 55724 Microbial: qPCR, SOP 6.05, 16 CCR 55720 Foreign Material: SOP 2.02 16 CCR 55722, %H2O and WA: Moisture Balance, Rotronic, SOP 6.07 55717



Rkeledj

Raquel Keledjian
Lab Director
05/17/2022

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