Ritually Pure Labs, 2801C Long Road, Grand Island, NY, 14072 | www.RituallyPure.com

Batch: 202111-c



Sample ID 20211112-0103			Matrix 3000mg CBD/CBDP tincture (Rare Cannabinoid Potency)				
Tested for							
Cultivator/Manufacturer/Microbusiness License NA		Address	PO Box 384, Helen, GA, 30545	Name Alpine Dispensary			
Sampled	Nov 5,2021	Received	Nov 8, 2021	Reported Nov 12, 2021			
Analyses executed	d GCMS+ / AA800						

## GCMS+ - Cannabinoid Profile Analysis

Analyzed Nov 10, 2021 | Instrument GC-MS/MS-2 | Method SOP-005

Analyte		LOD		LOQ	Result	Result mg/g
		mg/g		mg/g	%	
Cannabidivarin (CBDV)		0.002		0.8	ND	ND
Cannabidiolic Acid (CBDA)		0.001		0.16	NT	NT
Cannabigerol Acid (CBGA)		0.001		0.16	NT	NT
Cannabigerol (CBG)		0.001		0.16	ND	ND
Cannabidiol (CBD)		0.001		0.16	10.7	107.4
Tetrahydrocannabivarin (THCV)		0.001		0.012	ND	ND
Cannabinol (CBN)		0.001		0.16	ND	ND
Tetrahydrocannabinol (Δ9-THC)		0.003		0.16	ND	ND
Δ8-tetrahydrocannabinol (Δ8-THC)		0.004		0.16	ND	ND
Cannabicyclol (CBL)		0.002		0.006	NT	NT
Cannabichromene (CBC)		0.002		0.005	NT	NT
Tetrahydrocannabinolic Acid (THCA)		0.001		0.16	ND	ND
Cannabidiol-C4 (CBDb)		0.002		0.16	ND	ND
Δ9-Tetrahydrocannabibutol (Δ9-THCb)		0.003		0.16	ND	ND
Cannabidiol-C6 (CBDh)		0.002		0.16	ND	ND
Δ 9-Tetrahydrocannabihexol (Δ9-THCh)		0.003		0.16	ND	ND
Cannabidiol-C7 (CBDp)		0.002		0.16	0.1	1.08
Δ9-Tetrahydrocannabiphorol (THCp)		0.003		0.16	ND	ND
Cannabidiol-C8 (CBDjd)		0.002		0.16	ND	ND
Δ9-THC-C8 (THCjd)		0.003		0.16	ND	ND
HHC cannabinoids		0.002		0.16	ND	ND
THCO-HHC cannabinoids		0.003		0.16	ND	ND
HHCA		0.002		0.16	ND	ND
Total THC (THCa * 0.877 + THC)					ND	ND
Total CBD (CBDa * 0.877 + CBD)					10.7	107.4
Total CBG (CBGa * 0.877 + CBG)					ND	ND
Total HHC Cannabinoids					ND	ND
Total Rare Cannabinoids (Xb + Xh + Xp + Xjd)					0.1	1.08
TOTAL CANNABINOIDS (% and mg/g)					10.80	108.48
MCounts 45.450 2.0 1.6 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		, ,	136 863 min 136 920 min 137 047 min	+ 137.834 mmm + 137.834 mmmm + 137.834 mmmmm + 137.834 mmmmm + 137.834 mmmm + 137.834 mmm + 137.834 mm		
0.0	135	136	137	138	139	minut
Scans 21823 22025 22229	Seg 7, <no description=""></no>	, Time: 40.00-140.00, El-Auto-F	ull, 45-450 m/z 22842	23046	23252	

CBDP verified by Mass Spectrometer



Authorized Signature 11 Nov 2021 14:57:23

Scan the QR code to verify authenticit