

Certificate of Analysis

Produced: Dec 12, 2025

Sample: CBD Broad Spectrum Dropper, 12000mg, Citrus, w/ MCT Oil, 60ml (Tincture) • **Client:** Ananda CBD (Authorized distributor Kaneh Pharma)



Batch No.: DK24-G111825
Matrix: Tincture
Density: 0.934 g/ml
Sample ID: ICC-251209-21-001
Collected on: Dec 09, 2025
Received on: Dec 09, 2025
Sample Size:
Package Size: 57.52 g
Address: Manufactured by Neurogan Ananda CBD (Authorized distributor Kaneh Pharma) 12600 NW 25th Street Suite 100 Miami, FL 33182

Tests Taken

Potency

Cannabinoid Overview

Total THC:	0.000 mg/pkg
Total CBD:	12300 mg/pkg
Total Cannabinoids:	12400 mg/pkg
Sum of Cannabinoids:	12400 mg/pkg

POT-INST-005: POT-INST-005: Potency • Dec 10, 2025

Analyte	Amt (mg/pkg)	Amt (%)	Amt (mg/ml)	LOD/LOQ (mg/ml)	Pass/Fail	Analyte	Amt (mg/pkg)	Amt (%)	Amt (mg/ml)	LOD/LOQ (mg/ml)	Pass/Fail
CBC		ND	ND	0.115/0.344	N/A	CBT		ND	ND	0.0497/0.174	N/A
CBD	12300	21.3	199	0.0350/0.174	N/A	Δ ⁸ -THC		ND	ND	0.0281/0.174	N/A
CBDA		ND	ND	0.0838/0.251	N/A	Δ ⁹ -THC		ND	ND	0.0463/0.174	N/A
CBDV	21.8	0.0379	0.354	0.0277/0.174	N/A	THCA		ND	ND	0.0637/0.191	N/A
CBG		ND	ND	0.0395/0.174	N/A	THCV		ND	ND	0.0214/0.174	N/A
CBGA		ND	ND	0.0617/0.185	N/A	Total THC**		ND	ND		N/A
CBL		ND	ND	0.0273/0.174	N/A	Total CBD**	12300	21.3	199		N/A
CBN	162	0.282	2.63	0.0395/0.174	N/A	Total Cannabinoids**	12400	21.6	202		N/A

** Total Cannabinoids = Neutral Cannabinoids + (Acidic Cannabinoids * 0.877)

** Total THC = Delta-10-THC + Delta-8-THC + (Delta-8-THCA x 0.877) + Delta-9-THC + THC-O-acetate + (THCA x 0.877)

** Total CBD = CBD + (CBDA x 0.877)

NR= Not Reported, ND= Not Detected, *Reported by Dry Mass*; *analytical instrumentation used Cannabinoids: UHPLC-DAD, Moisture: Mass by Drying, Water Activity: Water Activity Meter, Foreign: Microscope*
 *Density tested at a temperature range between 19-24 °C, *Water Activity tested at a humidity range between 0-90% Relative Humidity. All OA samples are sampled by the client, All California State Compliant samples sampled using SAMPL-SOP-001.

