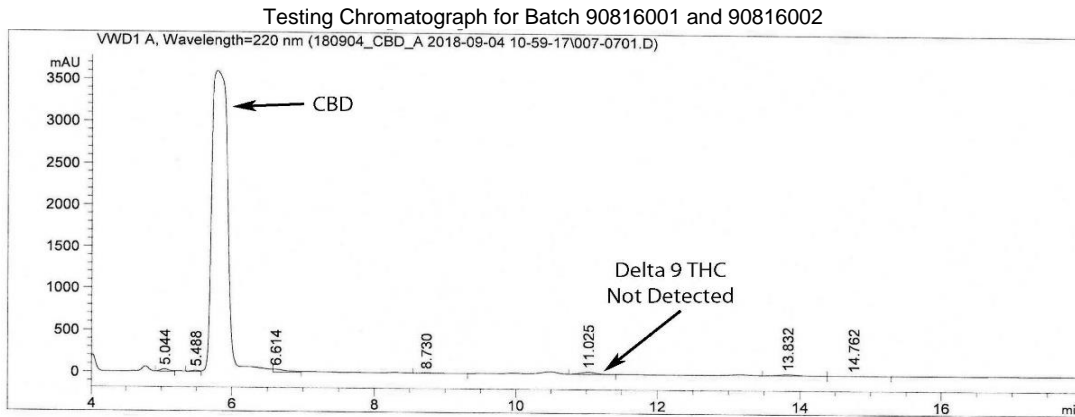


Certificate of Analysis

Product Name: CBD 600mg Orange Citrus
 Batch #: 90816001 and 90816002
 Manufacture Date: 9/6/2018
 Visual Identification: Clear Liquid

Compound	Test Limits	Test Result
CBD	580 mg ≤ X ≤ 620 mg	In Range
CBG	≥ Detection Limit *	Not Detected
CBN	≥ Detection Limit *	Not Detected
CBD-A	≥ Detection Limit *	Not Detected
Delta 9-THC	≥ Detection Limit *	Not Detected
CBC	≥ Detection Limit *	Not Detected

* Detection Limit is greater than or equal to 0.03%



Pesticide	Result	Heavy Metal	Result	Residual Solvents	Result
Acequinocyl	Not Detected	Cadmium	Compliant with USP<232>	Propane	Not Detected
Pyrethrium	Not Detected	Lead	Compliant with USP<232>	Isobutane	Not Detected
Spiromesifen	Not Detected	Arsenic	Compliant with USP<232>	Butane	Not Detected
Abamectin	Not Detected	Mercury	Compliant with USP<232>	Ethanol	Not Detected
Imidacloprid	Not Detected			Pentane	Not Detected
Spinosad	Not Detected			Isopropanol	Not Detected
Spirotetramat	Not Detected			Hexane	Not Detected
Bifenazate	Not Detected			Acetone	Not Detected
Fenoxycarb	Not Detected				
Paclobutrazol	Not Detected				

The following Delta-THC, THC Synthetics, and additional psychological chemicals were independently tested with all test results showing "Not Detected":

JWH-007; JWH-011; JWH-015; JWH-016; JWH-018 (AM-678); JWH-018 N-(3methylbutyl) isomer; JWH-018 Adamantyl; JWH-018 Adamantyl Carboxamide (2NE1); JWH-019; JWH-020; JWH-022; JWH-030; JWH-098; JWH-073; JWH-081; JWH-122; JWH-164; JWH-182; JWH-200; JWH-201; JWH-203; JWH-210; JWH-250; JWH-251; JWH-302; JWH-307; JWH-398; AM-251; AM-630; AM-694; AM-1220; AM-1241; AM-1248; AM-2201; AM-2201 benzimidazole; AM-2201 8-Quinoliny Carboxamide; AM-2232; AM-2233; AM-3102; AB-PINACA; AB-CHMINACA; AB-FUBINACA; PB-22; RCS-4 (SR-19); RCS-8 (BTW-8;SR-18); UR-144; XLR11; AKB48; CP 47,497; CP 47,497-C8 (Cannabicyclohexanol); THJ2201; Delta-THC (natural); HU-210/211; CP-55,940; WIN-48098; WIN-55212-2; HU-308; HU-331; MAM-2201; NM-2201; URB-597; URB-602; URB-754; STS-135; 5F-AKB48; AKB48-4-Florobenzyl; 5F-ABICA; CB-13; 5FPB-22; BB-22; NNEI; 5FNNEI; 5MeO-DALT; Salvinorin A.