



**CBG DECARBED /
WINTERISED DISTALATE**

80% TOTAL CANNABINOIDS

WHITE CBG



Contents

This craft CBG flower was planted and grown by our farm and harvested on 10/10/2020. We have the harvest report showing the flower was less than 0.3% THC in accordance with federal law before extraction. After curing and drying, this flower was transformed by steam distillation on 11/10/2020, to remove the terpenes for a full unchanged flavor native to White CBG. Next it went through decarboxylation and winterization into crude CBG oil using pure, food grade 200% ethanol. It also passed through wiped film processing and as a finished, refined oil, passed a 5-panel test.

ANALYSIS: Heavy Metals (I/O) Certification		RESULTS		Test Method: ICP-MS	
ANALYST	Amount	Unit	Threshold (ppm)	Pass/Fail	Pass/Fail
Lead (Pb)	ND	ppm	<10.000	Pass	Pass
Cadmium (Cd)	ND	ppm	<1.000	Pass	Pass
Mercury (Hg)	ND	ppm	<0.100	Pass	Pass

ANALYSIS: Heavy Metals (I/O) Certification		RESULTS		Test Method: ICP-MS	
ANALYST	Amount	Unit	Threshold (ppm)	Pass/Fail	Pass/Fail
Lead (Pb)	0.10	ppm	<10.000	Pass	Pass
Cadmium (Cd)	0.02	ppm	<1.000	Pass	Pass
Mercury (Hg)	0.01	ppm	<0.100	Pass	Pass

ANALYSIS: Microbiological		RESULTS		Test Method: g/CFU	
ANALYST	Amount	Unit	Threshold (g/CFU)	Pass/Fail	Pass/Fail
Colony Count	1.00E+05	g/CFU	<1.00E+06	Pass	Pass

ANALYSIS: Microbiological		RESULTS		Test Method: g/CFU	
ANALYST	Amount	Unit	Threshold (g/CFU)	Pass/Fail	Pass/Fail
Colony Count	1.00E+05	g/CFU	<1.00E+06	Pass	Pass

Analysis: Total THC (DoAg Certification)		
RESULTS		
Analyte	Amount	Unit
Total THC	1.11	% (dry wt.)
Cannabidiarin (CBDV)	0.18	% (dry wt.)
Cannabidiolic Acid (CBD-A)	0.07	% (dry wt.)
Cannabigerolic Acid (CBG-A)	0.01	% (dry wt.)
Cannabigerol (CBG)	73.10	% (dry wt.)
Cannabidiol (CBD)	ND	% (dry wt.)
Tetrahydrocannabivarin (THCV)	ND	% (dry wt.)
Cannabinol (CBN)	0.08	% (dry wt.)
Cannabichromene (CBC)	3.95	% (dry wt.)
delta 9-THC (Δ9-THC)	1.11	% (dry wt.)
delta 9-THC-A (Δ9-THC-A)	ND	% (dry wt.)