



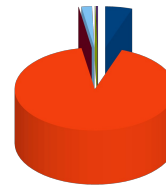
Cannabytics Analysis Report

Batch# SS_170830-WWA

Client	Spliff Seeds	Test Method	HPLC
Date	1 st September 2017	Test Type	Full Spectrum
Sample Material	White Widow – indica	Test Environment	19.5 °C / 64% Humidity

Cannabinoid Content

	%		%		%
THC	0.79	CBD	0.02	CBG	0.09
THC (a)	15.26	CBD (a)	0.03	CBC	0.03
THC - V	0.09	CBN	0.04	CBL	0
Active THC*	14.17	Active CBD*	0.05	Total C'binoids	16.35



■ THC ■ THC(a) ■ CBD
■ CBD(a) ■ CBN ■ CBG
■ CBL ■ CBC ■ THC-V

Total THC = THC + (THC(a) x .877). The most THC(a) can decarboxylate is 87.7%
 THC-V is a separate cannabinoid with different characteristics and is therefore not included in the total.
 Total CBD = CBD + (CBD(a) x .877)

Terpenes

		mg/g		mg/g
Beta-Caryophyllene	Euphoria / Anti-depressant / Anti-oxidant / Antimicrobial	0.48	Geraniol	Anti Microbial, Anti biotic. 0
Alpha-Pinene	Focus / Anti Inflammatory / Bronchial Relief	0.19	Linalool	Relaxant / Sedative / Anti Epileptic 0.78
Beta-Pinene	Bronchial Relief, Anti Inflammatory / Cancer inhibitor	0.11	Terpinolene	Anti Proliferative, Anti Insomnia, Anti Bac 0.01
Myrcene	Body Buzz / Antibiotic	0.26	Eucalyptol	Relaxant, Bronchial Relief, Anti Depressa 0
Limonene	Energy / Anti-depressant / Immune booster	0.08	Humulene	Anorectic, Anti Proliferative, Anti Fungal, 0.63
Camphene	Relaxant, Sedative.	0	Caryophyllene	Anti-depressant / Anti-oxidant / Antimicr 0.53

Contaminants

	Level (mg/kg)	Status		Level (mg/kg)	Status		Level (mg/kg)	Status
Pesticides	N/A	Pass	Copper (Cu)	0.13	Pass	Lead (Pb)	0	Pass
Herbicides	N/A	Pass	Cadmium (Cd)	0	Pass	Nickel (Ni)	0.13	Pass
Mycotoxins	N/A	Pass	Chromium (Cr)	0	Pass	Zinc (Zn)	1.62	Pass
			Mercury (Hg)	0	Pass	Arsenic (As)	0	Pass

Conclusion

Tested sample was found to be clean and contains no contamination above acceptable levels.