

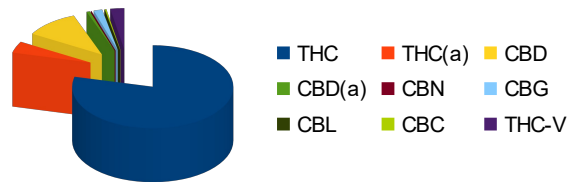


## Cannabytics Analysis Report Batch # 180615

Client	Cannabiswinkel Piramide	Test Method	Full HPLC
Date	8 <sup>th</sup> February 2018	Test Type	Full Spectrum
Sample Material	Badri Hash	Test Environment	19.5°C / 49% Humidity

### Cannabinoid Content

	%		%
THC	<b>46.42</b>	CBD	<b>6.39</b>
THC (a)	<b>2.64</b>	CBD (a)	<b>0.42</b>
THC - V	<b>1.64</b>	CBG	<b>1.06</b>
CBN	<b>0.08</b>	CBC	<b>0.16</b>
<b>Total THC*</b>	<b>48.74</b>	<b>Total CBD*</b>	<b>6.76</b>



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
<b>Beta-Caryophyllene</b>	Euphoria / Anti-depressant / Anti-oxidant / Antimicrobial	<b>0.98</b>	<b>Geraniol</b>	Anti Microbial, Anti biotic. <b>1.06</b>
<b>Alpha-Pinene</b>	Focus / Anti Inflammatory / Bronchial Relief	<b>1.42</b>	<b>Linalool</b>	Relaxant / Sedative / Anti Epileptic <b>0.74</b>
<b>Beta-Pinene</b>	Bronchial Relief, Anti Inflammatory / Cancer inhibitor	<b>0.84</b>	<b>Terpinolene</b>	Anti Proliferative, Anti Insomnia, Anti Bacteria, Anti Fungal <b>0.16</b>
<b>Myrcene</b>	Body Buzz / Antibiotic	<b>0.45</b>	<b>Eucalyptol</b>	Relaxant, Bronchial Relief, Anti Depressant <b>0</b>
<b>Limonene</b>	Energy / Anti-depressant / Immune booster	<b>0</b>	<b>Humulene</b>	Anorectic, Anti Proliferative, Anti Fungal, Anti Bacterial. <b>0.62</b>
<b>Camphene</b>	Relaxant, Sedative.	<b>0</b>	<b>Caryophyllen</b>	Anti-depressant / Anti-oxidant / Antimicrobial <b>0.45</b>

### Contaminants

	Level (mg/kg)	Status		Level (mg/kg)	Status		Level (mg/kg)	Status
<b>Pesticides</b>	N/A	Pass	<b>Copper (Cu)</b>	0.09	Pass	<b>Lead (Pb)</b>	0	Pass
<b>Herbicides</b>	N/A	Pass	<b>Cadmium (Cd)</b>	0	Pass	<b>Nickel (Ni)</b>	0.11	Pass
<b>Mycotoxins</b>	N/A	Pass	<b>Chromium (Cr)</b>	0	Pass	<b>Zinc (Zn)</b>	1.64	Pass
			<b>Mercury (Hg)</b>	0	Pass	<b>Arsenic (As)</b>	0	Pass

### Conclusion

Sample found to be clean of contaminants above acceptable levels.