

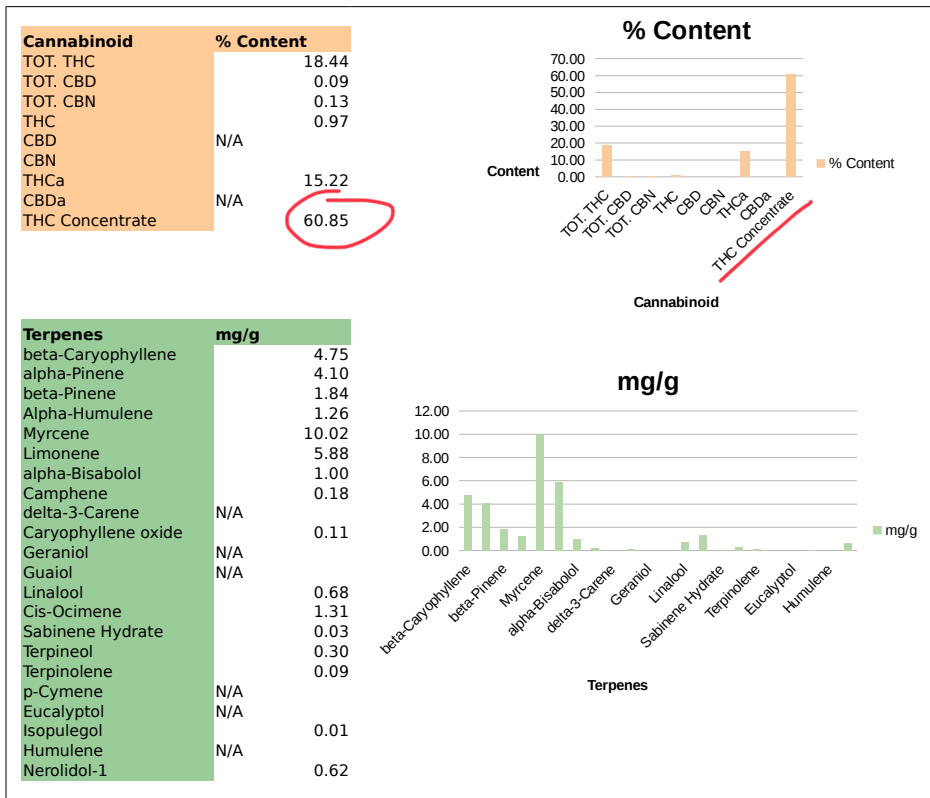
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# Report of Total Canna Profile

Our Vision is simple ~ Personal service in testing Cannabis, to trust and verify what you put into your body

Analysis type : Full spectrum x

Comment : Sample received in good condition – Testing successful



For a full explanation of terpenes and their properties, you can visit <https://terpenoids.net>

Myrcene is a potent analgesic, anti-inflammatory and antibiotic.

Limonene has anti-fungal and anti-bacterial properties and is also anti-carcinogenic.

Caryophyllene is a local anti-inflammatory and analgesic.

Pinene is used in medicine as an expectorant, bronchodilator, anti-inflammatory and local antiseptic.

Terpineol explains the sedative effect of some marijuana strains.






Borneol is used in Chinese medicine against fatigue, stress, or to recover from illness.

Linalool has a powerful calming action, anti-anxiety, and produces a sedative effect.

Nerolidol has anti-fungal, anti-leishmaniasis and anti-malarial properties.

The plant's age, maturity, and time of harvest may also modulate the levels and amounts of terpenes.

Usually, the smell becomes more intense during flowering, but it can vary depending on weather conditions, environment (fertilizers ...), or plant stress.

<p><b>A-PINENE</b></p> <p>ANTI-INFLAMMATORY BRONCHODILATOR AIDS MEMORY ANTI-BACTERIAL</p> <p>also found in pine needles</p> 	<p><b>LINALOOL</b></p> <p>ANESTHETIC ANTI-CONVULSANT ANALGESIC ANTI-ANXIETY</p> <p>also found in lavender</p> 	<p><b>BETA CARYOPHYLLENE</b></p> <p>ANTI-INFLAMMATORY ANALGESIC PROTECTS CELLS LINING THE DIGESTIVE TRACT</p> <p>also found in black pepper</p> 	<p><b>MYRCENE</b></p> <p>CONTRIBUTES TO SEDATIVE EFFECT OF STRONG INDICAS SLEEP AID MUSCLE RELAXANT</p> <p>also found in hops</p> 	<p><b>LIMONENE</b></p> <p>TREATS ACID REFLUX ANTI-ANXIETY ANTIDEPRESSANT</p> <p>also found in citrus</p> 
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