

### Hemp-test.com Analysis report

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# CANNABINOID Analysis

CLIENT: LOUGHFARM

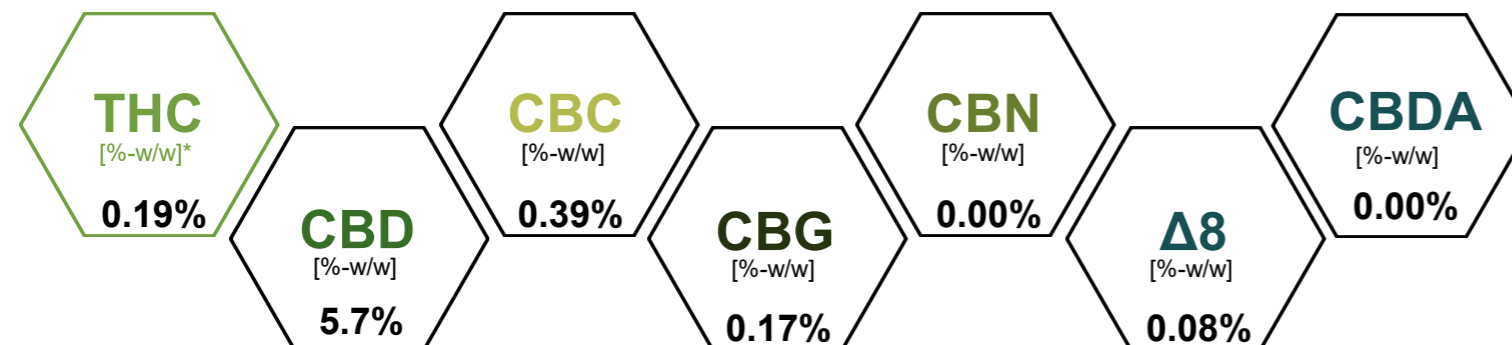
## DETAILS OF THE ANALYSIS

Date	11.04.2019	Sample type	HASH
REPORT ID	1419	Test requirement	Cannabinoids
		Test Method	Gas chromatography

SAMPLE NAME LEMON POLLEN HASH

## RESULTS

### Cannabinoids



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All cannabinoids in their acid forms (ending in "-A") are convertible to their non-acid forms via a decarboxylation process (heating). The components lose mass through this process. To find the total theoretical active cannabinoids, one multiplies the acid forms by 87.7%. For example, CBD-A can be converted to active CBD using the formula:  $CBD-A \times 0.877 = CBD$ . In this case, the Max CBD for the sample is:  $Max\ CBD\ (\%) = (\%CBD-A \times 0.877) + \%CBD$ . The same calculation assay is valid for THC-A. This method has been validated according to the principles of the International Conference on Harmonisation.

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