

Hemp-test.com Analysis report

*This report shall not be reproduced except in full, without the written approval of the lab. This report is for informational purposes only and should not be used to diagnose, treat or prevent any disease. Results are only for samples and batches indicated. Results are reported on an "as received" basis, unless indicated otherwise.

CANNABINOID Analysis

CLIENT: LOUGHFARM

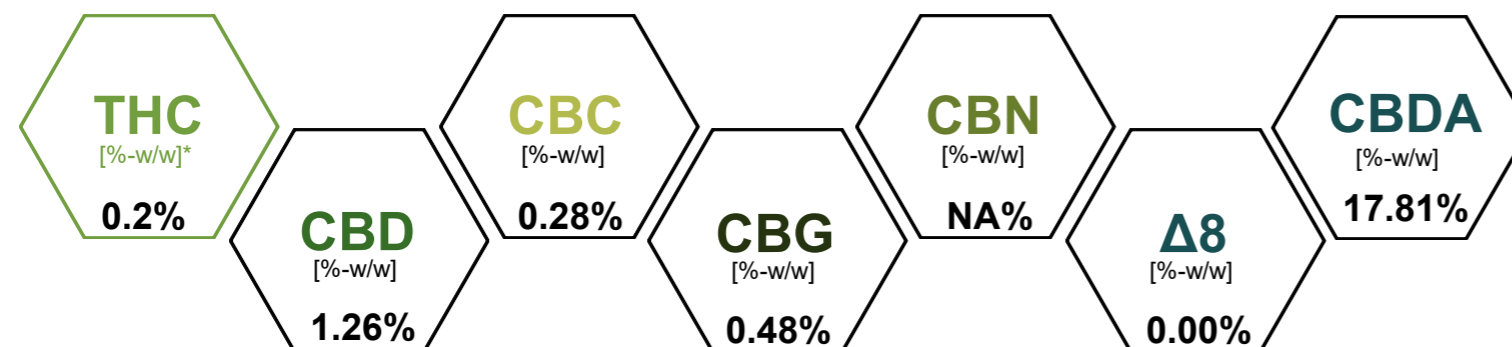
DETAILS OF THE ANALYSIS

Date	11.05.2019	Sample type	Flower
REPORT ID	2519	Test requirement	Cannabinoids
		Test Method	Gas chromatography

SAMPLE NAME **Lemon Irish Kush v4**

RESULTS

Cannabinoids



Hemp-test.com is licensed by
EIRLAB RESEARCH GROUP



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: $\text{CBD-A} \times 0.877 = \text{CBD}$. In this case, the Max CBD for the sample is: $\text{Max CBD (\%)} = (\% \text{CBD-A} \times 0.877) + \% \text{CBD}$. The same calculation assay is valid for THC-A. This method has been validated according to the principles of the International Conference on Harmonisation.

Hemp-test warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. This report may not be reproduced, except in full, without the written approval of Hemp-test.com