

Sample Name: Notorious THC

Client: humboldtseedcompany

Sample Type: Flower

Strain: Unknown

Moisture: 11.8% (LPG-001)

Submitted May 17, 2019

Tested: May 17, 2019

Received: May 17, 2020

Submitted for: HPLC, Terpenoids.

Profiling by Liquid Chromatography - Pass

(RCP 0000) / (Date Published: 2018-08-18)

Cannabinoid	Percent	mg/g	LOG _{mg/g}	LOG _{mg/g}	L.C. ¹	Status
Δ ⁹ -THC	1.91	19.11	1.00	0.33	-	Pass
Δ ⁸ -THC	ND ²	ND ²	1.00	0.33	-	Pass
THCA	25.29	252.87	1.00	0.33	-	Pass
THCV	ND ³	ND ³	1.00	0.33	-	Pass
CBG	0.19	1.88	1.00	0.33	-	Pass
CBGA	0.96	9.60	1.00	0.33	-	Pass
CBN	ND ³	ND ³	1.00	0.33	-	Pass
CBD	ND ³	ND ³	1.00	0.33	-	Pass
CBDV	ND ³	ND ³	1.00	0.33	-	Pass
CBDA	ND ³	ND ³	1.00	0.33	-	Pass
Total	29.35	293.46	NA	NA	-	Pass
Total THC	24.09	240.88	-	-	-	Pass
Total CBD	ND ³	ND ³	-	-	-	Pass

$\mu\text{g/g}$ Densitometry Total THC
 $\mu\text{g/g}$ L.C. = Label Claim = mg/g
 Total THC = $(\text{THCA} + \text{THC}) \times 0.877 = \text{db THC}$
 Total CBD = $(\text{CBDA} + \text{CBD}) \times 0.877 = \text{db CBD}$



	Analysis	Level of Detection	Action Limits	Status
Sigma-Tech C. Cell	NA	< 1 sfu/g	sfu/g	
Saramella	NA	< 1 sfu/g	sfu/g	
Aspergillus	NA	< 1 sfu/g	sfu/g	
Pseudomonas	NA	< 1 sfu/g	sfu/g	
APC	NA	< 1 sfu/g	sfu/g	
E. Coli	NA	< 1 sfu/g	sfu/g	
Coliform	●●●	< 1 sfu/g	sfu/g	●●●
Yeast & Mold	NA	< 1 sfu/g	sfu/g	

Residual Solvent Analysis

Manhattan plot showing the results of a genome-wide association study (GWAS) for the number of seeds per plant. The y-axis represents the negative logarithm of the P-value ($-\log_{10}(P\text{-value})$), ranging from 0 to 14. The x-axis represents the chromosomes (1 to 22). The plot displays the association of various SNPs with the trait. Significant associations are highlighted with red dots and labels. The most significant associations are on chromosomes 1, 2, and 10, all labeled 'Seedsman'.

Foreign-Side Costs:

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Analogue ●●● ●●● ●●●

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This sample was tested by CRI Acoustic Laboratories.
Results are available through the e-mail address indicated.

Robert M. J.
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