

INFORME DE ENSAYO CANNABINOIDES – CANNABINOIDS TEST REPORT

N.º DE REGISTRO – *REGISTRY NUMBER*

M18-2723

Datos del Solicitante – *Applicant details*

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Datos de la muestra – *Sample data*

Nombre de la muestra – <i>Sample name:</i>	Big Bull #1
Fecha recepción – <i>Reception date:</i>	05/12/2018
Tipo de muestra – <i>Sample Type:</i>	Vegetable
Toma de muestra – <i>Sampling:</i>	By customer
Fecha de inicio – <i>Start date:</i>	10/12/2018
Fecha fin – <i>Finish date:</i>	27/12/2018

Parámetro <i>Parameter</i>	Resultado % (p/p) <i>Result % (w/w)</i>	mg/g <i>mg/g</i>	Método <i>Method</i>
CBDA	0.049	0.49	PI-FC-10C17.01 (HPLC-UV)
CBGA	0.064	0.64	PI-FC-10C17.01 (HPLC-UV)
CBG	0.098	0.98	PI-FC-10C17.01 (HPLC-UV)
CBD	<0.033	<0.33	PI-FC-10C17.01 (HPLC-UV)
THCV	<0.033	<0.33	PI-FC-10C17.01 (HPLC-UV)
CBN	<0.033	<0.33	PI-FC-10C17.01 (HPLC-UV)
THC	0.442	4.42	PI-FC-10C17.01 (HPLC-UV)
THCA	17.140	171.40	PI-FC-10C17.01 (HPLC-UV)
CBC	<0.033	<0.33	PI-FC-10C17.01 (HPLC-UV)

Paterna a _27_ de _Diciembre_ de _2018_

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Certificate of Analysis



Cannabis sativa pathogen screening

Customer Kannabia
Method of analysis Real-time RT-qPCR
Pathogen *Hop latent viroid* (HLVd)
Sample material Seeds
Batch no. ES&1031024100X
Date of Analysis 03.12.2024

Sample Name	CT-value internal control	CT-value HLVd	Result
Big Bull	13,63	-	negative

CT-value relative amount of HLVd in the sample
 < 15 - 20 HIGH
 21 – 28 MEDIUM
 29 - 35 LOW
 - NONE

The result refers exclusively to the examined sample material. Do not reproduce parts of this report without the permission of the laboratory. We recommend a screening interval of 6-8 weeks for mother-plants to detect new infections early.

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