



# Cannastar Laboratories

## Lab Test - COA (Certificate of Analysis)

Batch ID: 4AF0210  
Reported: 11/06/2025

Test ID: 593102  
Method: HPLC

Matrix : Inhalable Flower  
Test: Potency

Client Info: Top G

Product Image:



Product Name: **GRAPE RUNTZ**

### Potency (as Received)

Compound LOQ (mg)	Result (%)	Result (mg/g)
Tetrahydrocannabinolic Acid (THCA)	.29	2.93
Delta 9-Tetrahydrocannabinol (Delta 9THC) 0.19	0.179	2.791
Cannabidiolic acid (CBDA) 0.70	NON-D	NON-D
Cannabidiol (CBD) 0.39	3.08	30.89
Delta 8-Tetrahydrocannabinol (Delta 8THC) 0.43	NON-D	NON-D
Cannabinolic Acid (CBNA) 1.07	NON-D	NON-D
Cannabinol (CBN) 0.47	NON-D	NON-D
Cannabigerolic acid (CBGA) 0.68	NON-D	NON-D
Cannabigerol (CBG) 0.38	NON-D	NON-D
Tetrahydrocannabivarinic Acid (THCVA) 0.67	NON-D	NON-D
Tetrahydrocannabivarin (THCV) 0.35	NON-D	NON-D
Cannabidivarinic Acid (CBDVA) 0.65	NON-D	NON-D
Cannabidivarin (CBDV) 0.36	NON-D	NON-D
Cannabichromenic Acid (CBCA) 0.58	NON-D	NON-D
Delta 10-Tetrahydrocannabinol(Delta 10THC) 0.49	NON-D	NON-D
Hexahydrocannabinol (HHC) 0.81	NON-D	NON-D
Delta 9-Tetrahydrocannabinol-O Acetate (THC-O) 0.78	NON-D	NON-D
Tetrahydrocannabiphorol (THCP)	23.18	231.83

### **Total Cannabinoids**

#### **Total THC\*\***

**.156 %**

1.832 mg/g

#### **Total ACTIVE CBD\*\***

**3.08 %**

3080 mg/g

Sample Information: **FLOWER**

Sample Weight: **1.2G**

Amount of Servings: **1**



**Total Cannabinoids: 26.729 %**

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

\* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

Total THC = THC + (THCa \*(0.877)) and Total CBD = CBD + (CBDA)

ND = None Detected (Defined by Dynamic Range of the method)

Laboratory Manager Check-Form

Jared Davis

Date: 11/06/2025

Testing results are based solely upon the sample submitted to Cannastar Laboratories in the condition it was received.

Cannastar Laboratories warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials.

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