

# Sour Candy Kush CBD Hemp Flower PDS and CoA





**Sour Candy Kush CBD Hemp Flower** is Organically Grown Greenhouse hand trimmed CBG flower. Bright green buds, orange hairs this flower features a robust terpene profile with fuel, stone fruit, pine and citrus. This flower is rich in CBD and contains <0.3% Delta 9 THC.



#### Sour Candy Kush CBD Hemp Flower

Variety: Sour Candy Kush Breeder: Oregon CBD Seeds Grown in: Eugene, Oregon, USA

Harvest Date: July, 2022

Cultivation: Greenhouse, Organic Hang Dry, Slow Cure, Hand Trim

#### **Laboratory Test Results**

Total CBDA: 16.6% Delta 9 THC 0.05%

Total Cannabinoids: 17.3%

Moisture - 7.9%

Dominant Terpenes - Terpinolene, Beta-Myrcene, Pinene, Limonene.

1 Gram

**3.5 Gram** 

7 Gram

28 Gram

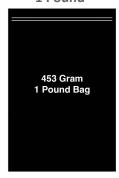
1 Pound

1 Gram Bag









The information in this Product Data Sheet is presented in good faith based on in house and third party testing following current scientific knowledge and USDA quality requirements for industrial hemp. You should perform your own testing and analysis prior to use to ensure the product is suitable for your intended use.. For additional information please visit Rhizosciences.com.



# Sour Candy Kush CBD Hemp Flower PDS and CoA



### Certificate of Analysis

These test results are for Research and Development purposes only

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Sample

Sour Candy Kush

Strain

| <loq< th=""><th>14.59%</th><th>17.33%</th></loq<> | 14.59%    | 17.33%                |  |
|---|-----------|-----------------------|--|
| Δ9 THC  | Total CBD | Total<br>Cannabinoids |  |
| Not tested  | Pass      | 173.3                 |  |
|   | 7.29      | mg / g Total          |  |
| Water Activity                                    | Moisture  | Cannabinoids          |  |

22070480328 Sample ID

Matrix Flower

Metric

#

# # # ‡ # CBDQ

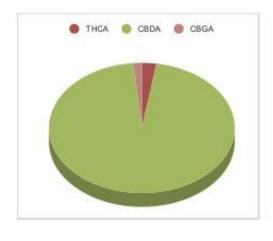
Harvest/Prod Date

Report Created 8/1/2022 Results Valid Until 8/1/2023

Sample Analyzed Sample Extracted 7/29/2022 18:15 7/30/2022 12:14

| Cannabinoids                | %Weight  | mg/gram                            | LOQ(% /w) |
|-----------------------------|--|------------------------------------|-----------|
| ∆9 THC                      | <loq< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq<>   | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| THCA                        | 0.44   | 4.4                                | 0.06      |
| Total THC (тисачолятлучятис | 0.38   | 3.8                                | 0.11      |
| CBDA                        | 16.64  | 166.4                              | 0.06      |
| CBD                         | <loq.< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq.<> | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| CBN                         | <loq< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq<>   | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| Δ8 THC                      | <loq< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq<>   | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| CBC                         | <loq< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq<>   | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| CBGA                        | 0.26   | 2.6                                | 0.06      |
| CBG                         | <loq.< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq.<> | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| CBDV                        | <loq.< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq.<> | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| CBDVA                       | <loq.< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq.<> | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |
| THCVA                       | <loq.< td=""><td><loq)< td=""><td>0.06</td></loq)<></td></loq.<> | <loq)< td=""><td>0.06</td></loq)<> | 0.06      |

<LOQ.



Total THC and Total CBD are calculated values per OAR 333-064-0100. Cannabinoid values for plant matter samples are reported on a dry weight basis. Water activity action level is 0.65Aw. LOQ= Limit of Quantitation. NR=Not Reported.

0.06

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<LOQ)

Craig Berry - Lab Director



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