

# Summary

Certificate Of Analysis (COA)

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|                 |                              |                |               |
|-----------------|------------------------------|----------------|---------------|
| <b>Brand:</b>   | Tasty Hemp Oil               | <b>Weight:</b> | 28.5 grams    |
| <b>Product:</b> | Tasty Drops Natural Tincture | <b>Lot #:</b>  | FG004057      |
| <b>Size:</b>    | 1oz, 1000mg CBD              |                | Sublot SB0415 |

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The lab test results on the next page display the cannabinoid profile in the following format: milligrams per gram (mg/gram).

A quick calculation is required to understand the total cannabinoids in the full product: **Results (mg/gram) x Product Weight (grams)**.

The product weight is listed above and lab results are on the next page.

**For your convenience, the calculation has been done for you below.**

|                     |
|---------------------|
| Total Cannabinoids* |
| <b>1153.96mg</b>    |

\* Total Cannabinoids is the calculated total amount of cannabinoids in the finished product. This value is found by multiplying the Total Cannabinoids (milligram per gram) from the lab test results (next page) by the total weight (grams) of the finished product.

This summary is an easy-to-read representation of the lab test results. All information is provided by the manufacturer. For actual lab test results from Gobi, please go to the next page.

**Actual lab test results on next page**

# Gobi Hemp

## Analytical Report - Certificate of Analysis



**Manifest:** 2008310002  
**Sample Id:** 1A-GHEMP-2008310002-0002  
**Sample Name:** SB-1000-NA-30 SB0415  
**Sample Type:** Concentrate  
**Client Id:** CID-00103  
**Client:** InHe Manufacturing  
**Address:** 906 Chicago Dr, Jenison, Michigan 49428

**Test Performed:** Chemistry Lab  
**Report No:** P-2008310002-V1  
**Receive Date:** 2020-08-31  
**Test Date:** 2020-09-02  
**Report Date:** 2020-09-03  
**Sample Condition:** Good  
**Method Reference:** GH-OP-06

### Scope

The content of sixteen cannabinoids was determined by an in-house developed method for solvent extraction followed by High Performance Liquid Chromatography with Diode Array Detection.

| Cannabinoids | Percent | mg/gram |
|--------------|---------|---------|
| CBDV         | 0.02    | 0.24    |
| CBDA         | 0.87    | 8.75    |
| CBGA         | ND      | ND      |
| CBG          | 0.02    | 0.19    |
| CBD          | 2.98    | 29.85   |
| THCV         | ND      | ND      |
| CBN          | 0.01    | 0.08    |
| Δ9-THC       | 0.04    | 0.40    |
| CBC          | 0.06    | 0.62    |
| THCA         | 0.01    | 0.10    |
| CBDVA        | ND      | ND      |
| THCVA        | ND      | ND      |
| CBNA         | ND      | ND      |
| Δ8-THC       | ND      | ND      |
| CBL          | ND      | ND      |
| CBCA         | 0.03    | 0.27    |

ND - not detected; T - trace; ULOQ - limit of quantitation

|                    | Percent | mg/gram |
|--------------------|---------|---------|
| Total Δ9-THC       | 0.05    | 0.49    |
| Total CBD          | 3.75    | 37.52   |
| Total Cannabinoids | 4.05    | 40.49   |

Total Δ9-THC = Δ9-THC + (THCA x 0.877)  
 Total CBD = CBD + (CBDA x 0.877)

Laboratory Comments:

Astha Gupta Laboratory Director

2020-09-03

Date

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