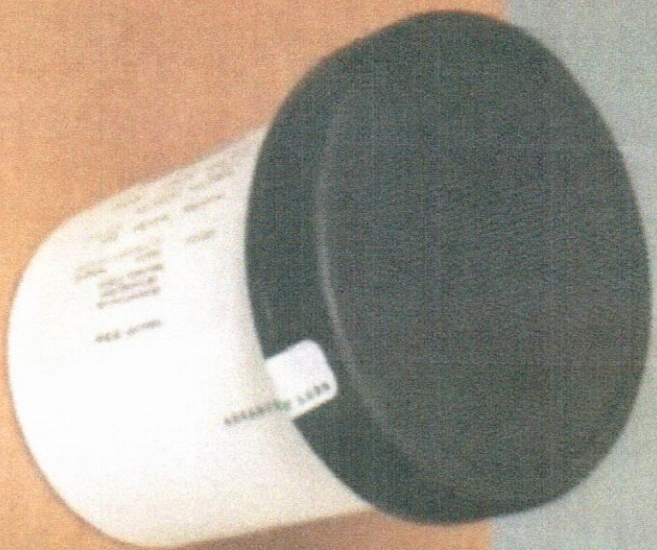
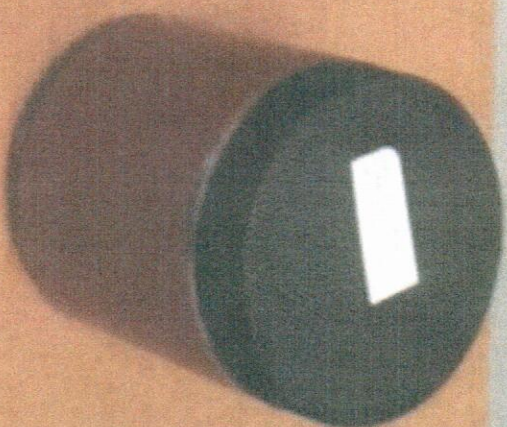




OUTER  
CONTAINER



INNER  
CONTAINER



Indicore D Hazelnut Spread--200 mg

NDC# 940 Expiration: 1/12/2016

See vial for more information



**Indicore D Chocolate Hazelnut Spread - 200mg Edible Spread**

**Advanced Grow Labs**  
**400 Frontage Road**  
**West Haven, CT 06516**

**OPC Lic #:** 1  
**Batch #:** AGL-E-BS150619  
**Package ID:** 00000000940

**Harvest Date:**  
**Vendor Type:** INDICA  
**Strain:**

**Packaged Date:** 10-14-2015  
**Expiration Date:** 11-14-2015

**Gross Weight:** 0.20 GR  
**Net Weight:** 0.20 GR  
**MIP Weight:**



00000000940

**Ingredients:**

Indicore D Hazelnut Spread: 200.04mg THC Content per Container. Net Weight per Container 124.25g. 8 Servings per Container (25mg THC/ CBD N/A) per Serving

Sugar, Palm Oil, Hazelnuts, Cocoa, Skim Milk, Whey (milk), Soy (emulsifier), Vanillin, Coconut Oil, Indicol D Cannabis Oil

TESTING: Microbiology PASS, Mycotoxins PASS, Heavy Metals PASS, Pesticides PASS. TERPENOID NOT PRESENT. This product contains the equivalent of 2 grams of flower.

**Indicol D Pure Cannabis Oil:** THC 73.21%, THC-A <0.01%, CBD 0.64%, CBD-A 0.01%, CBN 0.83%

**Total Cannabinoid Content per Container:** THC 0.161%, THC-A <0.01%, CBD <0.01%, CBD-A 0.01%, CBN <0.01%

Customer Name: Advanced Grow Labs, LLC  
Customer Address: 400 Frontage Road  
West Haven, CT 06516  
Phone Number: 475-227-0028

Results issued on: 10/5/2015 COA No.: 21100515-E

| Sample ID  | Test Conducted             | Client Lot Number |
|------------|----------------------------|-------------------|
| 21100215-3 | Active Ingredient Analysis | Nutella           |

### Active Ingredient Results

*via High Performance Liquid Chromatography (HPLC)*

| Cannabinoid                                                | Percent by weight (w/w) | mg per 124.25 grams of product |
|------------------------------------------------------------|-------------------------|--------------------------------|
| $\Delta^9$ -Tetrahydrocannabinol Acid ( $\Delta^9$ -THC-A) | <0.010%                 | <0.01                          |
| $\Delta^9$ -Tetrahydrocannabinol ( $\Delta^9$ -THC)        | 0.161%                  | 200.04                         |
| Cannabidiol Acid (CBD-A)                                   | <0.010%                 | <0.01                          |
| Cannabidiol (CBD)                                          | <0.010%                 | <0.01                          |
| Cannabigerol Acid (CBG-A)                                  | <0.010%                 | <0.01                          |
| Cannabigerol (CBG)                                         | <0.010%                 | <0.01                          |
| Cannabinol (CBN)                                           | <0.010%                 | <0.01                          |
| Cannabichromene (CBC)                                      | <0.010%                 | <0.01                          |



Results Approved by: Jose A. Zavaleta, Lab Director

Customer Name: Advanced Grow Labs, LLC  
Customer Address: 400 Frontage Road  
West Haven, CT 06516  
Phone Number: 475-227-0028

Sample ID: 21062315-6/7 (Lot: BS150619) Results issued on: 6/25/2015 COA No. 3055-C

### Quality Control Analysis

| <u>Test</u>         | <u>Specification</u>                           | <u>Results</u><br><u>(Pass/Fail)</u> |
|---------------------|------------------------------------------------|--------------------------------------|
| <b>Microbiology</b> | Total Aerobic Microbial Count (< 2K CFU/g)     | Pass                                 |
|                     | Total Yeast and Mold Count (< 200 CFU/g)       | Pass                                 |
|                     | Bile-tolerant Gram-negative Bacteria (absence) | Pass                                 |
|                     | <i>Staph. aureus</i> (absence)                 | Pass                                 |
|                     | <i>Pseud. aeruginosa</i> (absence)             | Pass                                 |
| <b>Mycotoxins</b>   | Aflatoxin B1 (< 20 ug/Kg)                      | Pass                                 |
|                     | Aflatoxin B2 (< 20 ug/Kg)                      | Pass                                 |
|                     | Aflatoxin G1 (< 20 ug/Kg)                      | Pass                                 |
|                     | Aflatoxin G2 (< 20 ug/Kg)                      | Pass                                 |
|                     | Ochratoxin A (< 20 ug/Kg)                      | Pass                                 |
| <b>Heavy Metals</b> | Arsenic - As (< 4.206 ug/g)                    | Pass                                 |
|                     | Cadmium - Cd (< 2.704 ug/g)                    | Pass                                 |
|                     | Mercury - Hg (< 8.712 ug/g)                    | Pass                                 |
|                     | Lead - Pb (< 8.712 ug/g)                       | Pass                                 |
| <b>Pesticides</b>   | See attachment A                               | Pass                                 |

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### **Cannabinoid Analysis**

*Via High Performance Liquid Chromatography (HPLC) Analysis*

| Cannabinoid                                                | Percent by Weight (w/w) |
|------------------------------------------------------------|-------------------------|
| $\Delta^9$ -Tetrahydrocannabinol Acid ( $\Delta^9$ -THC-A) | <0.010%                 |
| $\Delta^9$ -Tetrahydrocannabinol ( $\Delta^9$ -THC)        | 73.212%                 |
| Cannabidiol Acid (CBD-A)                                   | 0.012%                  |
| Cannabidiol (CBD)                                          | 0.643%                  |
| Cannabigerol Acid (CBG-A)                                  | 0.410%                  |
| Cannabigerol (CBG)                                         | 1.345%                  |
| Cannabinol (CBN)                                           | 0.829%                  |
| Cannabichromene (CBC)                                      | 1.026%                  |

### **Terpenoid Analysis**

*Via Gas Chromatography Mass Spectrometry (GC-MS) Analysis*

| Terpene                | Percent by Weight (w/w) |
|------------------------|-------------------------|
| $\alpha$ -Pinene       | 0.106%                  |
| $\beta$ -Pinene        | 0.040%                  |
| $\beta$ -Myrcene       | 0.174%                  |
| Limonene               | 0.410%                  |
| Ocimene                | 0.146%                  |
| Linalool               | 0.137%                  |
| $\beta$ -Caryophyllene | 1.187%                  |
| Humulene               | 0.330%                  |

  
Results Approved by: Jose A. Zavaleta, Lab Director

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### Attachment A

| Pesticide                         | Residue limits according to EPA<br>in parts per billion (ppb) | Results |
|-----------------------------------|---------------------------------------------------------------|---------|
| Avermectin (abamectin)            | < 10                                                          | Pass    |
| Acequinocyl                       | < 20                                                          | Pass    |
| Bifenazate                        | < 100                                                         | Pass    |
| Bifenthrin (synthetic pyrethroid) | < 50                                                          | Pass    |
| Cyfluthrin (synthetic pyrethroid) | < 20                                                          | Pass    |
| Etoxazole                         | < 10                                                          | Pass    |
| Imazalil                          | < 100                                                         | Pass    |
| Imidacloprid                      | < 50                                                          | Pass    |
| Myclobutanil                      | < 20                                                          | Pass    |
| Paclobutrazol                     | < 400                                                         | Pass    |
| Pyrethrins (synthetic)            | < 50                                                          | Pass    |
| Spinosad                          | < 10                                                          | Pass    |
| Spiromesifen                      | < 20                                                          | Pass    |
| Spirotetramat                     | < 200                                                         | Pass    |
| Trifloxystrobin                   | < 50                                                          | Pass    |