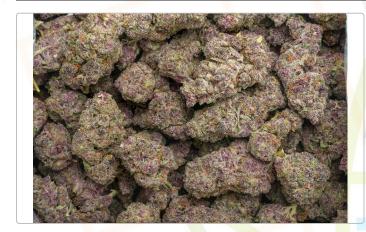
Nuclear slurpee

Sample ID: 2504EXL1570.6318 Produced: Client Strain: Nuclear slurpee Collected: HSP Matrix: Plant Received: Lic.#

Type: Flower - Cured Completed: 04/08/2025 516 D River Hwy #351 Sample Size: ; Batch: Batch#: 2025Q2NCS Mooresville, NC 28117



Summary

Test Date Tested Result Batch Pass Complete Cannabinoids Foreign Matter 04/07/2025 Pass Heavy Metals Pass Microbials **Pass** Mycotoxins **Pass GCMS** Pesticides Pass **LCMS Pesticides** Pass

Complete Cannabinoids

| 2 <mark>5</mark> .501% | | ND | 25.59 <mark>5</mark> % | | | |
|------------------------|-------|-----------|------------------------|--------------------|--|--|
| Total THC | | Total CBI | | Total Cannabinoids | | |
| Analyte | LOD | LOQ | Result | Result | | |
| | mg/g | mg/g | % | mg/g | | |
| CBC | 0.009 | 0.025 | ND | ND | | |
| CBD | 0.025 | 0.100 | ND | ND | | |
| CBDa | 0.019 | 0.050 | ND | ND | | |
| CBDV | 0.125 | 1.000 | ND | ND | | |
| CBDVa | 0.257 | 0.780 | ND | ND | | |
| CBG | 0.019 | 0.050 | ND | ND | | |
| CBGa | 0.125 | 0.250 | ND | ND | | |
| CBN | 0.009 | 0.050 | 0.0942 | 0.942 | | |
| V8-THC | 0.025 | 0.100 | ND | ND | | |
| 19-THC | 0.019 | 0.100 | 0.2419 | 2.419 | | |
| 'HCa | 0.013 | 0.050 | 28.8019 | 288.019 | | |
| HCV | 0.025 | 0.100 | ND | ND | | |
| otal THC | | | 25.501 | 255.012 | | |
| otal CBD | | | ND | ND | | |
| Total CBG | | | 0.000 | 0.000 | | |
| Total | | | 25.595 | 255.954 | | |

Date Tested:

Total THC = THCa * 0.877 + \(\Delta\)9-THC + \(\Delta\)8 THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG. Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids. CAN-SOP-001

Water Activity: Water Activity Meter, WA-SOP-001

Moisture Content: Moisture Analyzer, MO-SOP-001

Foreign Matter: Visual Inspection, FM-SOP-001



Jerry White, PhD Chief Scientific Officer

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Chief Scientific Officer
Analyst
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ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730, pursuant to 16 CCR section 5726(e)(13). Values reported relate only to the product tested. Excelbis Labs LLC makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Excelbis Labs LLC. This Certificate of Analysis is limited to the sample tested in a batch. This Certificate does not make any representation or warranty for all Products within the tested Batch.

Pass

Nuclear slurpee

Sample ID: 2504EXL1570.6318 Produced: Client Strain: Nuclear slurpee Collected: HSP Matrix: Plant Received: Lic.#

516 D River Hwy #351 Type: Flower - Cured Completed: 04/08/2025 Batch#: 2025Q2NCS Mooresville, NC 28117 Sample Size: ; Batch:

| GC Pesticides | | | | | Pass |
|--------------------------------------|--------|--------|--------|------|--------|
| Analyte | LOD | LOQ | Limit | Mass | Status |
| | μg/g | µg/g | μg/g | μg/g | |
| Captan | 0.231 | 0.7 | 0.7 | ND | Pass |
| Chlordane (trans + cis) | 0.0116 | 0.035 | 0.0116 | ND | Pass |
| Chlorfenapyr | 0.0058 | 0.0175 | 0.0058 | ND | Pass |
| Cyfluthrin | 0.0231 | 0.07 | 2 | ND | Pass |
| Cypermethrin | 0.0231 | 0.07 | 1 | ND | Pass |
| Parathion Methyl | 0.0058 | 0.0175 | 0.0058 | ND | Pass |
| Pentachloronitrobenzene (Quintozene) | 0.0231 | 0.07 | 0.1 | ND | Pass |

Mycotoxins **Pass Analytes** LOD Limit Status Conc. PPB PPB PPB PPB 5.0000 Aflatoxin B1 1.7000 ND Tested Aflatoxin B2 1.7000 5.0000 ND **Tested** Aflatoxin G1 1.7000 5.0000 ND **Tested** 1.7000 5.0000 Aflatoxin G2 ND Tested Ochratoxin A 6.6000 20.0000 20 ND **Pass**

Pass Detected / Not Detected **Analyte** Status RFU/g RFU/g Not Detected Aspergillus flavus Pass Aspergillus fumigatus 0 Not Detected Pass Aspergillus niger Not Detected Pass Aspergillus terreus 0 Not Detected Pass Shiga toxin-producing E. Coli Not Detected Pass Not Detected Salmonella SPP Pass

Heavy Metals **Pass**

| LOD | LOQ | Limit | Conc. | Status |
|---------|------------------------------------|--|--|---|
| PPM | PPM | PPM | PPM | |
| 0.0150 | 0.05 | 0.2 | ND | Pass |
| 0.0113 | 0.05 | 0.2 | ND | P <mark>as</mark> s |
| 0.00615 | 0.05 | 0.5 | ND. | Pass Pass |
| 0.00126 | 0.005 | 0.1 | ND | Pass |
| | PPM 0.0150 0.0113 0.00615 | PPM PPM 0.0150 0.05 0.0113 0.05 0.00615 0.05 | PPM PPM PPM 0.0150 0.05 0.2 0.0113 0.05 0.2 0.2 0.00615 0.05 0.5 | PPM PPM PPM PPM 0.0150 0.05 0.2 ND 0.0113 0.05 0.2 ND 0.00615 0.05 0.5 ND |

GCMS Date Tested: Pesticides: GC-MS/MS. GCMS Method GCP-SOP-001 LCMS Date Tested:

Mycotoxins Footnote: Mycotoxins: LC-MS/MS, LCMS Method LCP-SOP-001 Microbial Date Tested:

Total Aflatoxins

Microbials

Microbials Footnote: Microbial: PCR-SOP-001

RFU = Relative Fluorescence Units

Heavy Metals Date Tested: Heavy Metals: Heavy Metals: ICP-MS, HM-SOP-001

Zahakaylo

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ND



Chief Scientific Officer
Analyst
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Nuclear slurpee

Sample ID: 2504EXL1570.6318 Produced: Client Strain: Nuclear slurpee Collected: HSP Matrix: Plant Received: Lic.#

Completed: 04/08/2025 Type: Flower - Cured 516 D River Hwy #351 Batch#: 2025Q2NCS Mooresville, NC 28117 Sample Size: ; Batch:

LC Pesticides **Pass**

| A nalyte | LOD | LOQ | Limit | Result | Status | Analyte | LOD | LOQ | Limit | Result | Status |
|-----------------------------|-------|------|-------|--------|--------|---|--------|------|-------|--------|-----------|
| | µg/g | µg/g | µg/g | μg/g | | | µg/g | µg/g | µg/g | μg/g | |
| Ab <mark>am</mark> ectin | 0.033 | 0.1 | 0.1 | ND | Pass | Imazalil | 0.033 | 0.1 | 0.033 | ND | Pass |
| Ace <mark>ph</mark> ate | 0.033 | 0.1 | 0.1 | ND | Pass | Imidacloprid | 0.033 | 0.1 | 5 | ND | Pass |
| Aceq <mark>ui</mark> nocyl | 0.033 | 0.1 | 0.1 | ND | Pass | Kresoxim Methyl | 0.033 | 0.1 | 0.1 | ND | Pass |
| Aceta <mark>m</mark> iprid | 0.033 | 0.1 | 0.1 | ND | Pass | Malathion | 0.033 | 0.1 | 0.5 | ND | Pass |
| Aldicar <mark>b</mark> | 0.033 | 0.1 | 0.033 | ND | Pass | Metalaxyl | 0.033 | 0.1 | 2 | ND | Pass |
| Azoxystr <mark>o</mark> bin | 0.033 | 0.1 | 0.1 | ND | Pass | Methiocarb | 0.033 | 0.1 | 0.033 | ND | Pass |
| Bifenazat <mark>e</mark> | 0.033 | 0.1 | 0.1 | ND | Pass | Methomyl | 0.033 | 0.1 | 1 | ND | Pass |
| Bifenthrin | 0.033 | 0.1 | 3 | ND | Pass | Mevinphos | 0.033 | 0.1 | 0.033 | ND | Pass |
| Boscalid | 0.033 | 0.1 | 0.1 | ND | Pass | Myclobutanil | 0.033 | 0.1 | 0.1 | ND | Pass |
| Carbaryl | 0.033 | 0.1 | 0.5 | ND | Pass | Naled | 0.033 | 0.1 | 0.1 | ND | Pass |
| Carbofuran | 0.033 | 0.1 | 0.033 | ND | Pass | Oxamyl | 0.033 | 0.1 | 0.5 | ND | Pass |
| Chlorantraniliprole | 0.033 | 0.1 | 10 | ND | Pass | Paclobutrazol | 0.033 | 0.1 | 0.033 | ND | Pass Pass |
| Chlorpyrifos | 0.033 | 0.1 | 0.033 | ND | Pass | Permethrin (trans + cis) | 0.033 | 0.1 | 0.5 | ND | Pass |
| Clofentezine | 0.033 | 0.1 | 0.1 | ND | Pass | Phosmet | 0.033 | 0.1 | 0.1 | ND | Pass |
| Coumaphos | 0.033 | 0.1 | 0.033 | ND | Pass | Piperonyl Butoxide | 0.033 | 0.1 | 3 | ND | Pass |
| Daminozide | 0.033 | 0.1 | 0.033 | ND | Pass | Prallethrin | 0.033 | 0.1 | 0.1 | ND | Pass |
| Di <mark>azi</mark> non | 0.1 | 0.1 | 0.1 | ND | Pass | Propiconazole | 0.033 | 0.1 | 0.1 | ND | Pass |
| Dichlorvos | 0.033 | 0.1 | 0.033 | ND | Pass | Propoxur | 0.033 | 0.1 | 0.033 | ND | Pass |
| Dimethoate | 0.033 | 0.1 | 0.033 | ND | Pass | Pyrethrins (Cinerin + Jasmolin + Pyrethrin) | 0.0133 | 0.04 | 0.5 | ND | Pass |
| Dimethomorph (I + II) | 0.033 | 0.1 | 2 | ND | Pass | Pyridaben | 0.033 | 0.1 | 0.1 | ND | Pass |
| Ethoprophos | 0.033 | 0.1 | 0.033 | ND | Pass | Spinetoram (J + L) | 0.033 | 0.1 | 0.1 | ND | Pass |
| Etofenprox | 0.033 | 0.1 | 0.033 | ND | Pass | Spinosyn (A + D) | 0.033 | 0.1 | 0.1 | ND | Pass |
| Etoxazole | 0.033 | 0.1 | 0.1 | ND | Pass | Spiromesifen | 0.033 | 0.1 | 0.1 | ND | Pass |
| Fenhexam <mark>id</mark> | 0.033 | 0.1 | 0.1 | ND | Pass | Spirotetramat | 0.033 | 0.1 | 0.1 | ND | Pass |
| Fenoxycarb | 0.033 | 0.1 | 0.033 | ND | Pass | Spiroxamine | 0.033 | 0.1 | 0.033 | ND | Pass |
| Fenpyroxima <mark>te</mark> | 0.033 | 0.1 | 0.1 | ND | Pass | Te <mark>b</mark> uconazole | 0.033 | 0.1 | 0.1 | ND | Pass |
| Fipronil | 0.033 | 0.1 | 0.033 | ND | Pass | Thi <mark>ac</mark> loprid | 0.033 | 0.1 | 0.033 | ND | Pass |
| Flonicamid | 0.033 | 0.1 | 0.1 | ND | Pass | Thiamethoxam | 0.033 | 0.1 | 5 | ND | Pass |
| Fludioxonil | 0.033 | 0.1 | 0.1 | ND | Pass | Trifloxystrobin | 0.033 | 0.1 | 0.1 | ND | Pass |
| Hexythiazox | 0.033 | 0.1 | 0.1 | ND | Pass | | | | | | |

LCMS Date Tested:
Pesticides: LC-MS/MS. LCMS Method LCP-SOP-001

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Jerry White, PhD Chief Scientific Officer