

**Soundview**  
159 E main St  
Bristol, CT 06010

Date Received: 09/12/2024  
Report Date: 09/19/2024  
NELabs Report ID: 2494691-01

## Product ID: HE-2207

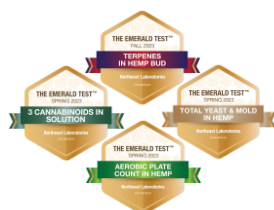
Biotrack ID: 2976 4926 8214 4693

| Microbiology                                           | Results (CFU) | Limits (CFU) | Methods      |
|--------------------------------------------------------|---------------|--------------|--------------|
| Total Aerobic Microbial Count                          | <100          | 100,000      | AOAC 990.12  |
| Total Yeast & Mold Count                               | <100          | 100,000      | AOAC 2014.05 |
| <i>Aspergillus</i> (flavus, fumigatus, terreus, niger) | Not Detected  | Not Detected | qPCR         |
| Enteropathogenic <i>E. coli</i>                        | Not Detected  | Not Detected | AOAC 2017.01 |
| <i>Listeria Monocytogenes</i>                          | Not Detected  | Not Detected | AOAC 2016.08 |
| <i>Salmonella</i> species                              | Not Detected  | Not Detected | AOAC 2016.01 |
| Shiga Toxin Producing <i>E. coli</i>                   | Not Detected  | Not Detected | qPCR         |
| Pass/Fail: <b>PASS</b>                                 |               |              |              |

| Cannabinoids by HPLC                      | Results (% w/w) |
|-------------------------------------------|-----------------|
| CBDV                                      | ----            |
| CBDA                                      | ----            |
| CBGA                                      | ----            |
| CBG                                       | 1.87            |
| CBD                                       | ----            |
| THCV                                      | <LOQ            |
| CBN                                       | <LOQ            |
| $\Delta^9$ THC                            | 91.47           |
| $\Delta^8$ THC                            | ----            |
| CBL                                       | 0.88            |
| THCA                                      | ----            |
| CBC                                       | ----            |
| Total Cannabinoids: <b>94.22%</b>         |                 |
| Total THC (0.877*THCA)+THC: <b>91.47%</b> |                 |

| Terpenes by GC-MS            | Results (% w/w) |
|------------------------------|-----------------|
| $\alpha$ -Pinene             | 0.09            |
| $\beta$ -Myrcene             | 0.06            |
| $\beta$ -Pinene              | 0.05            |
| Limonene                     | 0.57            |
| $\alpha$ -Terpinolene        | ----            |
| Linalool                     | 0.06            |
| $\beta$ -Caryophyllene       | 0.18            |
| $\alpha$ -Humulene           | 0.04            |
| Caryophyllene Oxide          | ----            |
| $\alpha$ -Bisabolol          | ----            |
| Total Terpenes: <b>1.05%</b> |                 |

| Residual Solvent<br>by GC-MS | Results (% w/w) |
|------------------------------|-----------------|
| Propane                      | ND              |
| Butane                       | ND              |



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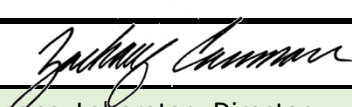
| Pesticides by LC-MS/MS | Results             | Limits              |
|------------------------|---------------------|---------------------|
| Per Sample $\geq 0.5g$ | Below Action Limits | Below Action Levels |
| Pass/Fail: <b>PASS</b> |                     |                     |

| Mycotoxins by LC-MS/MS      | Results ( $\mu g/kg$ ) | Limits ( $\mu g/kg$ ) |
|-----------------------------|------------------------|-----------------------|
| Aflatoxins (B1, B2, G1, G2) | <20 each               | <20 each              |
| Ochratoxin-A                | <20                    | <20                   |
| Pass/Fail: <b>PASS</b>      |                        |                       |

| Heavy Metals by ICP-MS | Results             | Limits              |
|------------------------|---------------------|---------------------|
| As, Cd, Pb, Hg         | Below Action Limits | Below Action Levels |
| Pass/Fail: <b>PASS</b> |                     |                     |

| Ingredient Testing by FTIR | Results ( $\mu g/kg$ ) | Limits ( $\mu g/kg$ ) |
|----------------------------|------------------------|-----------------------|
| Vitamin E Acetate          | Not Detected           | Absent                |
| Medium Chain Triglycerides | Not Detected           | Absent                |
| Squalene                   | Not Detected           | Absent                |
| Squalane                   | Not Detected           | Absent                |
| Polyethylene Glycol        | Not Detected           | Absent                |
| Pass/Fail: <b>PASS</b>     |                        |                       |

NOTE: Results are for sample(s) submitted to Northeast Laboratories Inc. on 09/12/2024.

|            |                                                                                                  |                                                                                                    |
|------------|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| Date:      | Reviewed by:  | Released by:  |
| 09/19/2024 | Caelyn Audrain, QA/QC                                                                            | Zachary Canzone, Laboratory Director                                                               |

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO/ILAC-IAF Communiqué dated April 2017).

Not all results and/or analytes reported are obtained from ISO accredited testing methods.  
Please refer to our ISO certificate for a full list of testing under our scope of accreditation.



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PJLA Testing ISO/IEC 17025:2017 Accreditation #: 99258  
State of CT: ACTL.0000004

