

I. PRODUCT DESCRIPTION

This artisan powder is powerful, versatile, and made from scratch.

GRADE

<https://leherbe.com/grading-system/nanoemulsion>

| | |
|--------------------|-----------------------|
| Product ID | H1021 |
| Name | THCa, ASD, NE, WS, FA |
| Application | Flavor / Flavour |
| Industry | Hemp |
| Lot / Batch | B24-0522-A |
| Grade * | 99 |
| Sample ID | S24-0522-1 |
| Sample Size | 3.35g |

II. FEATURES & BENEFITS

This food science innovation offers numerous advantages for consumer packaged goods (CPG).

FUN FACT

Le Herbe pioneered modern cannabis beverages with fast-acting effects in 2015. Le Herbe created THC powder in 2018 because they wanted to extend the shelf-life of cannabis beverages, reduce storage requirements and transportation costs, and offer better formulations with less ingredients.

- No Alcohol
- No Dairy
- No Soy
- No Gluten
- No GMO
- No Added Sugar
- No Vitamin E Acetate
- No Vegetable Glycerin
- No Propylene Glycol
- No Artificial Preservatives
- No Artificial Sweeteners
- No Artificial Flavor
- No Artificial Color
- Safe & Effective
- Artisan Powder
- Water-Soluble (WS)
- Fast-Acting (FA)
- World's Most Bioavailable
- Nanoemulsion (NE)
- Lab Tested
- Psychotropic: Intoxicating
- Shelf-Stable: 3 Years
- All-Natural
- Vegan-Friendly
- Sun Grown Hemp
- Hemp-Derived THC

III. NUTRITIONAL DATA

Consumers can enjoy low calories, no-added sugar and all-natural ingredients. We care about what you put in your body and we're proud to offer you a healthy nutritional label.

INGREDIENTS

Maltodextrin, Hemp Extract, Natural Flavors, Sea Salt, Citric Acid

ALLERGIES

This product, its raw materials and the processing line on which it was produced do not contain allergens, which include: milk, eggs, fish, crustacean shellfish, tree nuts, wheat, peanuts, soybeans, and sesame.

| | Typical | Batch |
|------------------------------|---------|-------|
| Energy, kcal | 1.00 | NA |
| Total Fat, g | 0.00 | NA |
| Saturated Fat, g | 0.00 | NA |
| Trans Fat, g | 0.00 | NA |
| Sodium, mg | 25.00 | NA |
| Total Carbohydrate, g | 2.00 | NA |
| Dietary Fiber, g | 0.00 | NA |
| Total Sugars, g | 1.00 | NA |
| Added Sugars, g | 0.00 | NA |
| Protein, g | 0.00 | NA |
| Calcium, mg | 0.00 | NA |
| Iron, mg | 0.00 | NA |
| Magnesium, mg | 0.00 | NA |
| Potassium, mg | 0.00 | NA |
| Vitamin C, mg | 0.00 | NA |
| Vitamin D, mcg | 0.00 | NA |
| Hemp Extract, mg | 100.00 | NA |

IV. PHYSICOCHEMICAL - liquid

The physical and chemical attributes of our nanoemulsion. We may convert a liquid nanoemulsion to powder in specific applications.

FUN FACT

Le Herbe makes very small particles to increase bioavailability and optimize performance like fast-acting effects. Each serving contains over one million particles.

ANALYSIS

MADLS, DLS, INFOGEST, Meter(s), Sensory

V. PHYSICOCHEMICAL - powder

The physical and chemical attributes of our microparticle. This particle encapsulates a powerful nanoemulsion and is non-crystalline. We may mix amorphous and crystalline particles in specific applications.

PERFORMANCE

Complete dispersion or dissolution of our powder should be accomplished within a few seconds in warm water and in about 30–60 seconds in cold water. The powder sinks to the bottom of a container, does not float on top of water, and does not require physical mixing if time is not a factor.

FUN FACT

Le Herbe's powder protects cannabinoids like THC from degradation. It has a wall material or particle shell that blocks light, heat, humidity and prevents oxidation. This wall material is made from corn and is called maltodextrin.

ANALYSIS

LD, Meter(s), Sensory

| | |
|-------------------------------------|------------------------------|
| Manufacturing | High Pressure Homogenization |
| EE, % | 90–95 |
| Particle | Nanoemulsion (NE) |
| PSD, nm | 20–100 |
| D10 * | NA |
| D50 * | NA |
| D90 * | NA |
| PDI | 0.1–0.2 |
| Appearance | Liquid |
| Clarity | Translucent |
| Color | White to off white |
| Taste | No detectable flavor |
| Smell | No detectable flavor |
| pH | NA |
| Zeta Potential, mV | ± 30–50 |
| Bioavailability Potential, % | 65–85 |
| Onset Effect, min | 5–15 |
| Offset Effect, hrs | 1–2 |

* Available upon request

| | |
|---------------------------|---------------------|
| Manufacturing | Spray Drying |
| Yield, % | 85–95 |
| Particle | Microparticle (ASD) |
| PSD, µm | 50–500 |
| X10 * | NA |
| X50 * | NA |
| X90 * | NA |
| Appearance | Powder |
| Clarity | Opaque |
| Color | White to off white |
| Taste | NA |
| Smell | No detectable odor |
| pH | 3.50–4.50 |
| Moisture, % | < 2.0 |
| Water Activity, aw | < 0.2 |

* Available upon request

VI. CANNABINOID DATA

QC tests performed on raw and processed materials.

ANALYSIS

HPLC-DAD

LEGAL

Le Herbe is withholding the exact percentage of cannabinoids as a trade secret.

| | LOD / LOQ | mg/g | % |
|-----------------|------------------|------|-------|
| CBC | 0.000018 / 0.001 | * | * |
| CBCa | 0.00001 / 0.001 | * | * |
| CBD | 0.000054 / 0.001 | * | * |
| CBDa | 0.00001 / 0.001 | * | * |
| CBDV | 0.000065 / 0.001 | * | * |
| CBDVa | 0.00001 / 0.001 | * | * |
| CBG | 0.000248 / 0.001 | * | * |
| CBGa | 0.00008 / 0.001 | * | * |
| CBL | 0.00001 / 0.001 | * | * |
| CBN | 0.000014 / 0.001 | * | * |
| Δ-8 THC | 0.000026 / 0.001 | * | * |
| Δ-9 THC | 0.000013 / 0.001 | * | * |
| Δ-10 THC | 0.000003 / 0.001 | * | * |
| THCa | 0.000032 / 0.001 | 30 | < 0.3 |
| THCV | 0.000007 / 0.001 | * | * |
| THCVa | 0.00001 / 0.001 | * | * |

TOTAL CANNABINOIDS

NA

NA

** Trade Secret*

VII. FLAVONOID DATA

QC tests performed on raw and processed materials.

ANALYSIS

LC-MS

LEGAL

Le Herbe is withholding the exact percentage of flavonoids as a trade secret.

| | LOQ | µg/g | % |
|------------------------|-------|------|---|
| Apigenin | 4 | * | * |
| Baicalin | 8 | * | * |
| Beta Sitosterol | 5 | * | * |
| Cannflavin a | 3.91 | * | * |
| Cannflavin b | 4.84 | * | * |
| Cannflavin c | 2.36 | * | * |
| Chrysin | 2.5 | * | * |
| Fisetin | 5 | * | * |
| Kaempferol | 1 | * | * |
| Luteolin | 2.5 | * | * |
| Orientin | 5 | * | * |
| Quercetin | 11.56 | * | * |
| Pelargonidin | 2.23 | * | * |
| Rutin | 7.81 | * | * |
| Vitexin | 4 | * | * |
| Wogonin | 0.5 | * | * |

TOTAL FLAVONOIDS

NA

NA

** Trade Secret*

VIII. TERPENOID DATA

QC tests performed on raw and processed materials.

ANALYSIS

GC, GC-MS

LEGAL

Le Herbe is withholding the exact percentage of terpenoids as a trade secret.

| | LOD / LOQ | mg/g | % |
|-------------------------|---------------|-----------|-----------|
| α -Bisabolol | 0.008 / 0.026 | * | * |
| Borneol | 0.005 / 0.016 | * | * |
| Camphene | 0.005 / 0.015 | * | * |
| Camphor | 0.006 / 0.019 | * | * |
| β -Caryophyllene | 0.004 / 0.012 | * | * |
| Caryophyllene Oxide | 0.010 / 0.033 | * | * |
| α -Cedrene | 0.005 / 0.016 | * | * |
| Cedrol | 0.008 / 0.027 | * | * |
| Citronellol | 0.003 / 0.010 | * | * |
| p-Cymene | 0.003 / 0.010 | * | * |
| Eucalyptol | 0.006 / 0.018 | * | * |
| Fenchol | 0.010 / 0.034 | * | * |
| Fenchone | 0.009 / 0.028 | * | * |
| Geraniol | 0.002 / 0.007 | * | * |
| Geranyl Acetate | 0.004 / 0.014 | * | * |
| Guaiol | 0.009 / 0.030 | * | * |
| α -Humulene | 0.009 / 0.029 | * | * |
| Isoborneol | 0.004 / 0.012 | * | * |
| Isopulegol | 0.005 / 0.016 | * | * |
| Limonene | 0.005 / 0.016 | * | * |
| Linalool | 0.009 / 0.032 | * | * |
| Myrcene | 0.008 / 0.025 | * | * |
| Nerol | 0.003 / 0.011 | * | * |
| Nerolidol | 0.009 / 0.019 | * | * |
| β -Ocimene | 0.006 / 0.020 | * | * |
| α -Phellandrene | 0.006 / 0.020 | * | * |
| α -Pinene | 0.005 / 0.017 | * | * |
| β -Pinene | 0.004 / 0.014 | * | * |
| Sabinene | 0.004 / 0.014 | * | * |
| Sabinene Hydrate | 0.006 / 0.022 | * | * |
| α -Terpineol | 0.016 / 0.055 | * | * |
| α -Terpinene | 0.005 / 0.017 | * | * |
| γ -Terpinene | 0.006 / 0.018 | * | * |
| Terpinolene | 0.008 / 0.026 | * | * |
| Valencene | 0.009 / 0.030 | * | * |
| TOTAL TERPENOIDS | | NA | NA |

* Trade Secret

IX. PESTICIDE DATA

QC tests performed on raw and processed materials.

ANALYSIS

GC-MS

| | LOD / LOQ | Action Level | Result |
|------------------------|-------------|--------------|--------|
| Avamectin B1a | 0.03 / 0.10 | 0.1 | ND |
| Avamectin B1b | 0.03 / 0.10 | 0.1 | ND |
| Acephate | 0.02 / 0.07 | 0.1 | ND |
| Acequinocyl | 0.02 / 0.07 | 0.1 | ND |
| Acetamiprid | 0.02 / 0.05 | 0.1 | ND |
| Aldicarb | 0.03 / 0.08 | > LOD | ND |
| Azoxystrobin | 0.02 / 0.07 | 0.1 | ND |
| Bifenazate | 0.01 / 0.04 | 0.1 | ND |
| Bifenthrin | 0.02 / 0.05 | 0.1 | ND |
| Boscalid | 0.03 / 0.09 | 0.1 | ND |
| Captan | 0.19 / 0.57 | 0.7 | ND |
| Carbaryl | 0.02 / 0.06 | 0.5 | ND |
| Carbofuran | 0.02 / 0.05 | > LOD | ND |
| Chlorantraniliprole | 0.04 / 0.12 | 10 | ND |
| Chlordane | 0.03 / 0.08 | > LOD | ND |
| Chlorfenapyr | 0.03 / 0.10 | > LOD | ND |
| Chlorpyrifos | 0.03 / 0.07 | > LOD | ND |
| Clofentezine | 0.03 / 0.09 | 0.1 | ND |
| Coumaphos | 0.02 / 0.07 | > LOD | ND |
| Cyfluthrin | 0.12 / 0.38 | 1 | ND |
| Cypermethrin | 0.11 / 0.32 | 1 | ND |
| Daminozide | 0.02 / 0.07 | > LOD | ND |
| Diazinon | 0.02 / 0.05 | 0.2 | ND |
| Dichlorvos (DDVP) | 0.03 / 0.09 | > LOD | ND |
| Dimethoate | 0.03 / 0.08 | > LOD | ND |
| Dimethomorph | 0.03 / 0.09 | 20 | ND |
| Ethoprophos (Ethoprop) | 0.03 / 0.10 | > LOD | ND |
| Etofenprox | 0.02 / 0.06 | > LOD | ND |
| Etoxazole | 0.02 / 0.06 | 0.1 | ND |
| Fenhexamid | 0.03 / 0.09 | 0.1 | ND |
| Fenoxycarb | 0.03 / 0.08 | > LOD | ND |
| Fenpyroximate | 0.02 / 0.06 | 0.1 | ND |
| Fipronil | 0.03 / 0.08 | > LOD | ND |
| Flonicamid | 0.03 / 0.10 | 0.1 | ND |
| Fludioxonil | 0.03 / 0.10 | 0.1 | ND |
| Hexythiazox | 0.02 / 0.07 | 0.1 | ND |
| Imazalil | 0.02 / 0.06 | > LOD | ND |
| Imidacloprid | 0.04 / 0.11 | 3 | ND |

* µg/g

IX. PESTICIDE DATA - continued

QC tests performed on raw and processed materials.

ANALYSIS

GC-MS

| | LOD / LOQ | Action Level | Result |
|-------------------------|-------------|--------------|--------|
| Kresoxim-methyl | 0.02 / 0.07 | 0.1 | ND |
| Malathion | 0.03 / 0.09 | 0.5 | ND |
| Metalaxyl | 0.02 / 0.07 | 0.1 | ND |
| Methiocarb | 0.02 / 0.07 | > LOD | ND |
| Methomyl | 0.03 / 0.10 | 1 | ND |
| Methyl parathion | 0.02 / 0.07 | > LOD | ND |
| Mevinphos | 0.03 / 0.09 | > LOD | ND |
| MGK-264 | 0.03 / 0.09 | 0.2 | ND |
| Myclobutanil | 0.03 / 0.09 | 0.1 | ND |
| Naled | 0.02 / 0.07 | 0.1 | ND |
| Oxamyl | 0.04 / 0.11 | 0.5 | ND |
| Paclobutrazol | 0.02 / 0.05 | > LOD | ND |
| Parathion-methyl | 0.03 / 0.20 | > LOD | ND |
| Pentachloronitrobenzene | 0.03 / 0.09 | 0.1 | ND |
| Permethrin | 0.04 / 0.12 | 0.5 | ND |
| Phosmet | 0.03 / 0.10 | 0.1 | ND |
| Piperonyl Butoxide | 0.02 / 0.07 | 3 | ND |
| Prallethrin | 0.03 / 0.08 | 0.1 | ND |
| Propiconazole | 0.02 / 0.07 | 0.1 | ND |
| Propoxur | 0.03 / 0.09 | > LOD | ND |
| Pyrethrin I | 0.04 / 0.12 | 0.5 | ND |
| Pyrethrin II | 0.04 / 0.12 | 0.5 | ND |
| Pyridaben | 0.02 / 0.07 | 0.1 | ND |
| Spinetoram J | 0.02 / 0.07 | 0.1 | ND |
| Spinetoram L | 0.02 / 0.07 | 0.1 | ND |
| Spinosin A | 0.02 / 0.07 | 0.1 | ND |
| Spinosin D | 0.02 / 0.07 | 0.1 | ND |
| Spiromesifen | 0.02 / 0.05 | 0.1 | ND |
| Spirotetramat | 0.02 / 0.06 | 0.1 | ND |
| Spiroxamine | 0.03 / 0.08 | > LOD | ND |
| Tebuconazole | 0.02 / 0.07 | 0.1 | ND |
| Thiacloprid | 0.03 / 0.10 | > LOD | ND |
| Thiamethoxam | 0.03 / 0.10 | 5 | ND |
| Trifloxystrobin | 0.03 / 0.08 | 0.1 | ND |

* µg/g

X. RESIDUAL SOLVENTS

QC tests performed on raw and processed materials.

ANALYSIS

GC-MS

| | LOQ | Action Level | Result |
|--------------------|------|--------------|--------|
| 1,1-Dichloroethane | 0.16 | 8 | ND |
| 1,2-Dichloroethane | 0.04 | 5 | ND |
| Acetone | 2.08 | 5000 | ND |
| Acetonitrile | 1.17 | 410 | ND |
| Benzene | 0.02 | 2 | ND |
| n-Butane | 2.5 | 2000 | ND |
| Chloroform | 0.04 | 60 | ND |
| Ethanol | 2.78 | 5000 | ND |
| Ethyl Acetate | 1.11 | 5000 | ND |
| Ethyl Ether | 1.39 | 5000 | ND |
| Ethylene Oxide | 0.1 | 5 | ND |
| n-Heptane | 1.39 | 5000 | ND |
| n-Hexane | 1.17 | 290 | ND |
| Isopropyl alcohol | 1.39 | 500 | ND |
| Methanol | 0.69 | 3000 | ND |
| Methylene Chloride | 2.43 | 600 | ND |
| n-Pentane | 2.08 | 5000 | ND |
| Propane | 5.83 | 2100 | ND |
| Toluene | 2.92 | 890 | ND |
| Total Xylenes | 2.92 | 2170 | ND |
| Trichloroethylene | 0.49 | 80 | ND |

* $\mu\text{g/g}$

XI. MICROBIOLOGY

QC tests performed on raw and processed materials.

ANALYSIS

qPCR

| | Action Level | Result |
|-------------------------------------|--------------|--------|
| Candida albicans | | Absent |
| Escherichia coli | | Absent |
| Listeria monocytogenes | 1 | Absent |
| Salmonella | | Absent |
| Staphylococcus aureus | | Absent |
| Pseudomonas aeruginosa | | Absent |
| Total Aerobic Microbial Count | 10 | ND |
| Total Combined Molds & Yeasts Count | 10 | ND |

* cfu/g

XII. HEAVY METALS

QC tests performed on raw and processed materials.

ANALYSIS

ICP-MS

| | LOD / LOQ | Action Level | Result |
|----------------|--------------|--------------|--------|
| Arsenic | 0.02 / 0.10 | 0.2 | ND |
| Cadmium | 0.02 / 0.05 | 0.2 | ND |
| Lead | 0.04 / 0.10 | 0.5 | ND |
| Mercury | 0.002 / 0.01 | 0.1 | ND |

* $\mu\text{g/g}$

XIII. MYCOTOXINS

Natural compounds produced by mold or fungi. QC tests performed on raw and processed materials.

ANALYSIS

LC-MS

| | LOD / LOQ | Action Level | Result |
|---------------------|-----------------|--------------|--------|
| Aflatoxin B1 | 0.002 / 0.006 | 0.02 | ND |
| Aflatoxin B2 | 0.0018 / 0.0056 | 0.02 | ND |
| Aflatoxin G1 | 0.001 / 0.0031 | 0.02 | ND |
| Aflatoxin G2 | 0.0012 / 0.0035 | 0.02 | ND |
| Ochratoxin A | 0.0063 / 0.0192 | 0.02 | ND |

* $\mu\text{g/g}$

XIV. ENDOTOXINS

Natural compounds found in the outer cell membrane of Gram-negative bacteria. QC tests performed on raw and processed materials.

ANALYSIS

LAL

| | LOD / LOQ | Action Level | Result |
|-------------------|------------|--------------|--------|
| Endotoxins | 0.02 / 0.1 | 0.3 | ND |

* $\mu\text{g/g}$

| | | | |
|--------------------------|---|---------------|------------------------------|
| ASD | Amorphous Solid Dispersion | amp | ampere |
| API | Active Pharmaceutical Ingredient | aw | area ratio |
| CoA | Certificate of Analysis | bar | metric unit of pressure |
| cGMP | Current Good Manufacturing Practice | cfu | colony forming unit |
| DLS | Dynamic Light Scattering | cm | centimeter |
| EELS | Electrophoretic Light Scattering | Dv | volume distribution |
| FFA | Free Fatty Acids | Dn | number distribution |
| GC | Gas Chromatography | g | gram |
| GC-FID | Gas Chromatography-Flame Ionization Detection | hp | horsepower |
| GC-MS | Gas Chromatography-Mass Spectrometry | Hz | hertz |
| GIT | Gastrointestinal Tract | in | inch |
| HPLC | High-Performance Liquid Chromatography | Kg | kilogram |
| HPLC-DAD | High-Performance Liquid Chromatography with Diode-Array Detection | kW | kilowatt |
| HPLC-MS | High-Performance Liquid Chromatography-Mass Spectrometry | L | liter |
| ICP | Inductively Coupled Plasma | lb | pound |
| ICP-MS | Inductively Coupled Plasma-Mass Spectrometry | min | minute |
| LAL | Limulus Amebocyte Lysate | mL | milliliter |
| LC-MS | Liquid Chromatography-Mass Spectrometry | mV | millivolt |
| LCT | Long-Chain Triglyceride | nm | nanometer |
| LD | Laser Diffraction | ppm | parts per million |
| LOD | Limit of Detection | ppb | parts per billion |
| LOQ | Limit of Quantification | psi | pound-force per square inch |
| MADLS | Multi-Angle Dynamic Light Scattering | sec | second |
| MCT | Medium-Chain Triglyceride | µg | microgram |
| MS | Multiple Scattering | µL | microliter |
| NA | Not Available or Applicable | µm | micrometer or micron |
| ND | Not Detectable | V | volt |
| NT | Not Tested | ζ | zeta-potential |
| NIBS | Non-Invasive Back Scattering | cfu/g | colony forming unit per gram |
| OBS | Obscuration | g/mL | grams per milliliter |
| PCR | Polymerase Chain Reaction | kg/hr | kilograms per hour |
| PDI | Polydispersity Index | mg/mL | milligrams per milliliter |
| PK | Pharmacokinetic | mg/Kg | milligram per kilogram |
| PPB | Parts-Per-Billion | mL/min | milliliter per minute |
| PPM | Parts-Per-Million | o/w | oil-in-water |
| PSD | Particle Size Distribution | o/w/o | oil-in-water-in-oil |
| QC | Quality Control | r/s | rotor-stator |
| qPCR | Quantitative Polymerase Chain Reaction (Real-Time) | µg/g | microgram per gram |
| RPM | Revolutions Per Minute | U/mL | units per milliliter |
| SC-CO₂ | Supercritical Carbon Dioxide Extract | v/v | volume per volume |
| SEM | Scanning Electron Microscopy | w/o | water-in-oil |
| SGF | Simulated Gastric Fluid | w/o/w | water-in-oil-in-water |
| SIF | Simulated Intestinal Fluid | w/v | weight per volume |
| SOP | Standard Operating Procedures | w/w | weight per weight |
| SOR | Surfactant-to-Oil Ratio | | |
| SSF | Simulated Saliva Fluid | | |

TECHNICAL INFORMATION

The technical information, guidance, and other statements contained in this document or otherwise provided by Le Herbe are based upon records, tests, or experience that Le Herbe believes to be reliable, but the accuracy completeness, and representative nature of such information is not guaranteed. Such information is intended for people with knowledge and technical skills sufficient to assess and apply their own informed judgment to the information. No license under any Le Herbe or third party intellectual property rights is granted or implied with this information.

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REVISION DATE

June 17, 2024



LE HERBE