



SAGE EXTRACT with CBD OIL – Usage Instructions

Presentation mode: 100ml black glass bottle with sealed plastic cap. Dropper included (the dropper is not required).

Origin: oil / plants. Obtained from selected hemp plants, organically certified, produced in EU. Only female plants are selected manually, due to their high content of cannabinoids. All oils used in this extract are cold pressed oils, obtained by a cold pressed process that does not require alcohol distillation, fractionation with CO2 or other chemicals, pasteurized at low temperature.

Composition: Oily extract in catalytic reactor from Sage, Hemp Sativa L. (THC <0.2%), Calendula, Sunflower Oil and Crocus (Carthamus tinctorius). The product is extracted using sunflower oil and crocus oil as a solvent.

Clarifications on ingredients: The oil contains ursolic acid, caffeic acid, borneol and Beta Thujone among others. It does not contain synthetics or preservatives. The product contains 2% 1.8 Cineole and 0.45% ursolic acid. The total content of the plant ingredients in the bottle is 8% by volume. The oil is saturated.

Clarifications about constituents:

The oil contains CBGA, CBCA, CBC and THCV THC and THCA, Phenols, Terpenes, Flavonoids. THCA is present in a stabilized form. THCA can no longer be transformed by decarboxylation or other chemical / physical process into THC. In this way the product fulfills the legal requirements for marketing (see attached lab report in our site). Total cannabinoids content: between 1-3% and 0.5% concentration of terpenes and flavonoids. The oil is saturated and it does not contain synthetic flavorings or preservatives.

Use: The product improves the performance of the central nervous system, helps increase concentration, learning, memory (short-term in healthy individuals 2-4 hours after administration), acts as a neurogenic for patients diagnosed with Alzheimer's or Parkinson's. It helps to improve cognitive performance in the event of degeneration in patients with diabetes.

Dosage and Administration: 3 parameters must be taken into consideration: age, body weight, illness. For that reason, please advise the board below. Add the ml per column and divide the total ml in 2 doses per day after your meal. Accompany it only with water. Not with coffee/tea nor juices. Usually a bottle lasts between 10-22 days.

| Age | CBD ml /day | Body weight | CBD ml /day | Illness | CBD ml /day | Notes |
|-----|-------------|-------------|-------------|---|-------------|--|
| 10 | 2 | 10 | 2 | Best performance for examinations & tests | 0 | Administrate 4-5ml, 2 hours before the activity |
| 20 | 2 | 20 | 2 | Alzheimer | 3 | |
| 30 | 2 | 30 | 3 | Parkinson | 3 | The improvement in cognitive ability will be visible in 7-10 days after administration |
| 40 | 2 | 40 | 3 | Dementia | 3 | |
| 50 | 2 | 50 | 4 | Diabetes type 1 & 2 | 2 | |
| 60 | 2 | 60 | 4 | Memory loss from morphine administration | 4 | |
| 70 | 2 | 70 | 5 | Memory loss | 4 | |
| 80 | 2 | 80 | 5 | Chronic Meningitis | 5 | |
| 90 | 2 | 90 | 6 | Fatigue after virus or infection | 3 | |

Example: Patient age of 50, 80kgr weight, with diabetes and memory loss: 2+5+2+4=11ml per day /2= 5ml dosage

Sage extract is administered for a maximum period of 6 months, followed by a rest of 2 months. If cognitive performance decreases, treatment will begin sooner. For healthy patients it is not necessary to maintain a daily dose to improve cognitive ability! The product is taken only when necessary or during periods of high stress.

Storage conditions: The product must be kept cold and administered as prescribed by your doctor. It is desirable to keep the bottle in the refrigerator in a plastic bag. Low temperature helps to preserve the stability of cannabinoids. If it is kept at temperature below 10 degrees C, the product is partly solidified (butter texture). Place the bottle in a warm water pot for 10 minutes until the oil becomes liquid. Shake the bottle gently before use, as the terpenes and part of the flavonoids remain in the liquid fraction.

Side effects: The product is easily metabolized without causing significant adverse reactions. At a maximum dose of 6 ml per day, the product is completely tolerated by children. At a dose of 15 ml per day, it can cause mild allergic reactions - swelling in the throat and difficulty in swallowing. If such reactions occur when administering a large amount of the product, contact your doctor and present this leaflet so that he / she understands the administered product.

Contraindications:

- Avoid antioxidants (eg intravenous vitamin C) and do not administer vitamin complexes in conjunction with the extract. If the patient is taking indomethacin, he should stop taking it due to the presence of ursolic acid in the oil.
- Alcoholic beverages should be avoided when using CBD oil! Strong nausea appears if alcoholic beverages are consumed. Relatively intense headaches appear, which will disappear once the alcohol is eliminated from the system.
- For superior efficacy it is desirable to quit smoking during treatment. Both nicotine and cannabinoids use similar receptors.
- Compatibility with other natural products / allopathic medicines. Do not use synthetic cannabinoid-containing products in parallel with this product.
- A careful diet is required during the use of CBD.

Administration during pregnancy or breast-feeding: It should not be administered during pregnancy and breast-feeding.

Administration to children under 10 years old: Should only be done strictly under medical advice.

Expiration date: 1 year from the date of manufacture (indicated on the bottle) or 3 months from the date of opening.

Other observations: Clinical trials have shown the product is extremely effective in controlling gingivitis and caries. Daily use ensures teeth without cavities, as daily oral hygiene is maintained. It is recommended to keep the product in the oral cavity for 30 seconds before swallowing. Allow 30 minutes for the extract to act on the bacteria before brushing your teeth.

