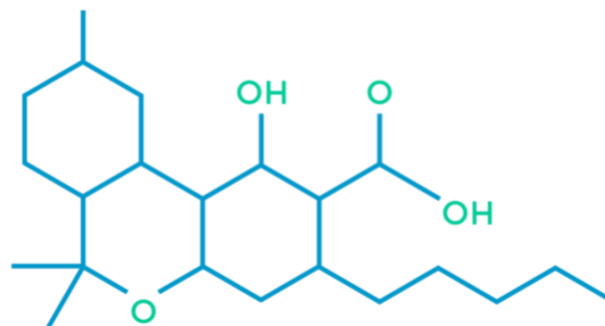




THCA

What is THCA?

THCA is the acidic form of THC, full name: tetrahydrocannabinolic acid. It is the most abundant non-psychoactive cannabinoid found in cannabis. The health benefits provided by THCA are most well absorbed by the body through a raw method of consumption such as cannabis juicing. THCA works to relieve inflammation, pain and is an ideal cannabinoid for treating symptoms of such conditions as arthritis, seizures.



THCA is an effective neuroprotectant, so it is beneficial in the treatment of such conditions as multiple sclerosis, Alzheimer's and Parkinson's disease. It can also help to stimulate the appetite in patients suffering from cachexia and anorexia nervosa. Most impressively, research shows that THCA helps to slow the proliferation of cancerous cells.

Effects and Benefits

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Research has shown that THCA is effective in the treatment of a variety of symptoms and conditions. Examples of conditions for which THCA is particularly effective in providing symptom relief are:

- Cancer
- Cachexia
- Seizures (including epilepsy)
- Alzheimer's Disease

THCA is believed to have a wide range of potential benefits, including:

- Reduced stress
- Appetite suppression
- Anti-inflammatory
- Anti-nausea
- Promotes alertness & focus