

# CANNABINOID CHEAT SHEET



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## What is a Cannabinoid?

Cannabinoids are groups of chemical compounds present in the cannabis plant that affect body and mind through their interaction with special receptors. Perhaps the most exciting medicinal discovery are all the different effects of cannabinoids other than THC. Below we have described the medical uses for the six primary cannabinoids.

### CBN

CBN is somewhat psychoactive at roughly 10% the activity of THC. CBN is a breakdown product that occurs when THC is exposed to light or heat. CBN causes drowsiness and reduces spasms.

### CBG

CBG, which is more commonly found in the non-psychoactive hemp plant, has shown significant ability to counteract and prevent tumor formation.

### CBD

CBD is not psychoactive; studies have shown it to have anti-inflammatory, anti-anxiety, anti-nausea, neuroprotective, blood pressure lowering and pain-killing properties, among many others.

### THC

The most well-known cannabinoid and the most psychoactive, THC has the ability to alter behavior, mood perception, and consciousness. THC is responsible for the euphoric feeling some people consider as being "high".

### THCV

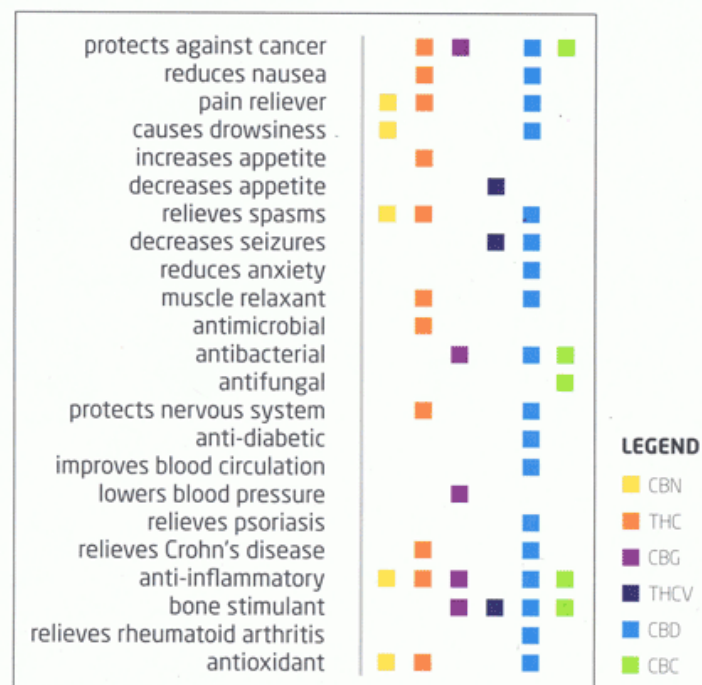
THCV is a psychoactive cannabinoid that may help treat diabetes and is being investigated as an anti-obesity drug.

### CBC

CBC has analgesic, anti-inflammatory, and very promising antibiotic properties.

## MEDICINAL USEFULNESS

By CANNABINOID



## A NOTE ABOUT PSYCHOACTIVITY

Even if a compound is not psychoactive, it may still have tremendous beneficial effects. Cannabinoids have numerous synergistic interactions with one another. These interactions within the body are not fully understood and do not take place with the sole administration of THC.