



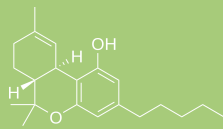
Cannabinoid Guide

Cannabinoid: Naturally occurring compounds of medical marijuana that influence the medical benefits of the plant

THC

Tetrahydrocannabinol

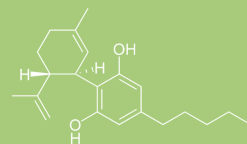
- Potential Benefits:**
- Psychotropic
 - Pain Relief
 - Relaxation



CBD

Cannabidiol

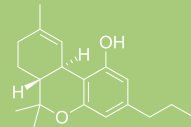
- Potential Benefits:**
- Anxiety Relief
 - Pain Relief
 - Anti-Inflammatory
 - Neuroprotective



THCV

Tetrahydrocannabivarin

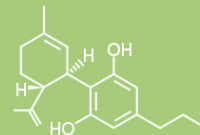
- Potential Benefits:**
- Appetite Suppressant
 - Pain Relief
 - Antibacterial
 - Antiviral



CBDV

Cannabidivarin

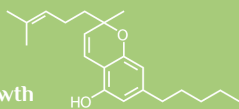
- Potential Benefits:**
- Digestive Aid
 - Pain Relief
 - Relaxation
 - Antiepileptic



CBC

Cannabichromene

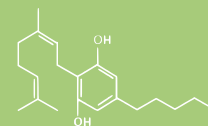
- Potential Benefits:**
- Anti-Inflammatory
 - Anti Depressant (with THC and CBD)
 - Inhibits Cancer Cell Growth



CBG

Cannabigerol

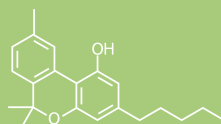
- Potential Benefits:**
- Metabolic/Digestive Aid
 - Glaucoma Relief
 - Antibacterial



CBN

Cannabinol

- Potential Benefits:**
- Appetite Stimulant
 - Neuroprotective
 - Antibacterial
 - Glaucoma Relief



The precursors to the popular cannabinoids above are called **Cannabinoid Acids**, which can have insecticidal and antibiotic properties, but are most beneficial after heated. For example, THCA becomes THC when decarboxylated, producing the cerebral effects most associated with cannabis.

