



The Chemistry Behind Cannabis

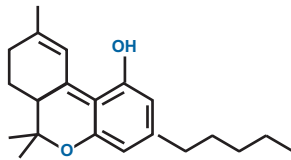
Over 100 naturally occurring compounds are found in the cannabis plant. These compounds are known as cannabinoids. Cannabinoids are chemical compounds that act directly and indirectly on cannabinoid receptors to help the body maintain stability and health.

CANNABINOID

BENEFIT/EFFECT

THC / THCA

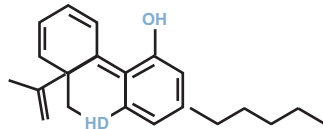
Tetrahydrocannabinol



Psychotropic, pain reduction, anti-inflammatory, anti-microbial.

CBD / CBDA

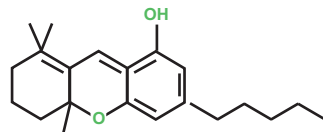
Cannabidiol



Relieves symptoms of anxiety, depression, seizures, inflammation, nausea. Acts as a sedative, sleep aid, and muscle relaxant.

CBC / CBCA

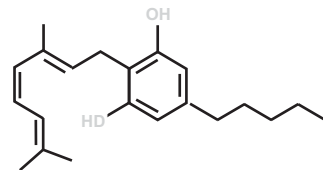
Cannabichromene



Anti-inflammatory, pain reduction, treats acid reflux, anxiety and depression.

CBG / CBGA

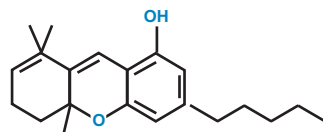
Cannabigerol



Pain reduction, muscle relaxant, anti-erythema, aids in digestion and stomach function.

CBN / CBNA

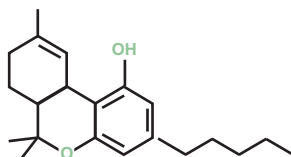
Cannabinol



Mild psychotropic, may stimulate bone growth, anesthetic, anti-convulsive, analgesic, antianxiety.

THCV / THCVA

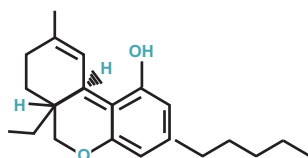
Tetrahydrocannabivarin



Anti-obesity, aids memory, has calming effect, antibacterial, antiviral, boosts immune system.

CBDV / CBDVA

Cannabidivarin



Anti-inflammatory, analgesic, protects cells and the lining of the digestive tract.

Sources: Cannabis.net

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