KNOW YOUR CANNABINOIDS

WHAT IS MEDICAL MARIJUANA USED FOR?

THC / Tetrahydrocannabinol

THC is the best known cannabinoid and is the primary psychoactive compound in cannabis. It has also been found to be neuroprotective with analgesic (pain relieving) effects.

Reduces nausea, muscle relaxant, antioxidant, relieves spasms, increases appetite, pain reliever, glaucoma pressure relief.

THCV / Tetrahydrocannabivarin

THCV is a psychoactive and an appetite suppressant. Recent research suggests that this compound may be helpful in treating metabolic disorders including diabetes.

Decreases seizures, decreases appetite, bone stimulant.

CBN / Cannabinol

CBN is mildly to non-psychoactive and is generally attributed with a sedative effect. The typical amount of CBN found in most samples of cannabis is less than 1%.

Relieves spasms, pain reliever, sleep aid, anti-inflammatory, antioxidant.

THCA / Tetrahydrocannabinolic Acid

THCA is the most prominent compound in fresh, undried cannabis. While the compound does not have psychoactive effects in its own right, it does have anti-inflammatory and neuroprotective effects.

Bone stimulant, antibacterial, anti-inflammatory, antifungal, lowers blood pressure, inhibits tumor cell growth.

CBD / Cannabidiol

CBD has been attributed with many medical benefits and has resulted in many strains being 'enriched' to increase their CBD content. Non-psychoactive.

Antidiabetic, antipsoriatic, bone stimulant, inhibits tumor cell growth, lupus and arthritis relief, reduces artery blockage, relaxes veins, and minimizes organ rejection.

CBG / Cannabigerol

CBG is a non-psychoactive cannabinoid and early studies suggest it plays an important role in fighting glaucoma symptoms, inflamed bowels and as a treatment for bacterial infections like MRSA.

Bone stimulant, antibacterial, anti-inflammatory, antifungal, lowers blood pressure, inhibits tumor growth.

CBC / Cannabichromene

CBC is the least understood cannabinoid, but potentially among the most important. It is believed to stimulate bone growth and inhibit inflammation. Non-psychoactive.

Bone stimulant, antibacterial, anti-inflammatory, antifungal, lowers blood pressure, relaxes veins.

CBDA / Cannabidiolic Acid

CBDA is a non-psychoactive cannabinoid believed to have anti-inflammatory properties.

The compound is also thought to offer relief from nausea and vomiting.

Bone stimulant, antibacterial, anti-inflammatory, antifungal, lowers blood pressure.

CBDV / Cannabidivarin

CBDV has been a relatively ignored cannabinoid until recently where researchers believe that it may offer another option for the treatment of epilepsy.

Bone stimulant, epilepsy relief.

