

About Medical Cannabis

Cannabinoid is a chemical compound that reacts with receptors in the brain, affecting and altering neurotransmitter releases. From restoring a lost appetite to stopping a seizure in its tracks, cannabinoids work with the brain to provide natural and effective relief. The most well-known cannabinoids are THC and CBD, which are active compounds in cannabis plants.

The cannabis plant's first identified and best-known cannabinoid is delta-9-tetrahydrocannabinol, commonly referred to as THC. THC is known for its psychoactive effect, of which it is the most significant of the cannabinoids. The ratio of THC to other cannabinoids varies from strain to strain, which is why certain strains are better for different conditions.

Cannabidiol (CBD) is the second major cannabinoid in the cannabis plant and is not credited with the same psychoactive effects that THC has. CBD is most often used to relieve convulsions, inflammation, anxiety, and nausea, as it has many of the same therapeutic qualities as THC.

