

Cannabis For Medical And Pharmaceutical Purposes – Part 1: An Overview Of The Development And Application



Tim Sandle

By

Nov 24, 2020 8:00 am EST



There are over one hundred identified cannabinoids found in the cannabis plant: isolated from different parts of the plant, including leaves, flowers, stems, roots, and seeds.

There are over one hundred identified cannabinoids found in the cannabis plant: isolated from different parts of the plant, including leaves, flowers, stems, roots, and seeds (those parts that fall under 'inflorescence' are of the greatest importance). While Δ^9 -tetrahydrocannabinol (THC), derived from the flowers, gets most of the attention surrounding the plant (based on its euphoric properties), cannabidiol (CBD), has received more pharmacological attention. CBD does not induce euphoria and it shows promise in treating a wide

Source URL: <http://www.ivtnetwork.com/article/cannabis-medical-and-pharmaceutical-purposes-%E2%80%93-part-1-overview-development-and-application-0>