

Cannabis

Cannabis, also known as marijuana among other names, is a psychoactive drug from the cannabis plant. Native to Central or South Asia, the cannabis plant has been used as a drug for both recreational and entheogenic purposes and in various traditional medicines for centuries. Tetrahydrocannabinol (THC) is the main psychoactive component of cannabis, which is one of the 483 known compounds in the plant, including at least 65 other [cannabinoids](#), such as [cannabidiol](#) (CBD). Cannabis can be used by smoking, vaporizing, within food, or as an extract.

Data indicate that cannabis is a significant environmental teratogen and thus imply that cannabinoids should be regulated similarly to the manner in which all other important genotoxins are carefully controlled by communities for their self-sustaining longevity and the protection of generations yet to come ¹⁾

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Reece AS, Hulse GK. European Epidemiological Patterns of Cannabis- and Substance-Related Congenital Neurological Anomalies: Geospatiotemporal and Causal Inferential Study. *Int J Environ Res Public Health*. 2022 Dec 27;20(1):441. doi: 10.3390/ijerph20010441. PMID: 36612763; PMCID: PMC9819725.

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