

# Herbal Medicines Compendium

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## Cannabis Species Inflorescence

### Proposed For Comment Version 0.1

#### *Cannabis* Species Inflorescence<sup>1</sup>

##### DEFINITION

The article consists of the pistillate (female) inflorescence of *Cannabis sativa* L. (Fam. Cannabaceae) and its subspecies, varieties, and chemotypes or to all species of *Cannabis*, depending on how its taxonomy is interpreted<sup>2</sup>. The article is derived from homogeneous cultivars to contain NLT 80% and NMT 120% of the labeled amount (in mg/g) of the total tetrahydrocannabinol (THC) including  $\Delta^9$ -THC and THCA; and NLT 80% and NMT 120% of the labeled amount (in mg/g) of the total cannabidiol (CBD) including CBD and CBDA. For the THC-dominant chemotype, the ratio of total THC content to total CBD content is NLT 5:1, and the chemotype contains NMT 10 mg/g total CBD and NLT 10 mg/g total THC. For the CBD-dominant chemotype, the ratio of total...

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