

$\Delta$ -9-tetrahydrocannabinol (THC)

Boiling point: 157°C / 314.6 degree Fahrenheit

Properties: Euphoriant, Analgesic, Antiinflammatory, Antioxidant, Antiemetic

cannabidiol (CBD)

Boiling point: 160-180°C / 320-356 degree Fahrenheit

Properties: Anxiolytic, Analgesic, Antipsychotic, Antiinflammatory, Antioxidant, Antispasmodic

Cannabinol (CBN)

Boiling point: 185°C / 365 degree Fahrenheit

Properties: Oxidation, breakdown, product, Sedative, Antibiotic

cannabichromene (CBC)

Boiling point: 220°C / 428 degree Fahrenheit

Properties: Antiinflammatory, Antibiotic, Antifungal

$\Delta$ -8-tetrahydrocannabinol ( $\Delta$ -8-THC)

Boiling point: 175-178°C / 347-352.4 degree Fahrenheit

Properties: Resembles  $\Delta$ -9-THC, Less psychoactive, More stable Antiemetic

tetrahydrocannabivarin (THCV)

Boiling point: < 220°C / <428 degree Fahrenheit

Properties: Analgesic, Euphoriant

Terpenoid essential oils, their boiling points, and properties

$\beta$ -myrcene

Boiling point: 166-168°C / 330.8-334.4 degree Fahrenheit

Properties: Analgesic, Antiinflammatory, Antibiotic, Antimutagenic

$\beta$ -caryophyllene

Boiling point: 119°C / 246.2 degree Fahrenheit

Properties: Antiinflammatory, Cytoprotective (gastric mucosa), Antimalarial

d-limonene

Boiling point: 177°C / 350.6 degree Fahrenheit

Properties: Cannabinoid agonist?, Immune potentiator, Antidepressant, Antimutagenic

linalool

Boiling point: 198°C / 388.4 degree Fahrenheit

Properties: Sedative, Antidepressant, Anxiolytic, Immune potentiator

pulegone

Boiling point: 224°C / 435.2 degree Fahrenheit

Properties: Memory booster?, AChE inhibitor, Sedative, Antipyretic

1,8-cineole (eucalyptol)

Boiling point: 176°C / 348.8 degree Fahrenheit

Properties: AChE inhibitor, Increases cerebral, blood flow, Stimulant, Antibiotic, Antiviral, Antiinflammatory, Antinociceptive

$\alpha$ -pinene

Boiling point: 156°C / 312.8 degree Fahrenheit

Properties: Antiinflammatory, Bronchodilator, Stimulant, Antibiotic, Antineoplastic, AChE inhibitor

$\alpha$ -terpineol

Boiling point: 217-218°C / 422.6-424.4 degree Fahrenheit

Properties: Sedative, Antibiotic, AChE inhibitor, Antioxidant, Antimalarial

terpineol-4-ol

Boiling point: 209°C / 408.2 degree Fahrenheit

Properties: AChE inhibitor. Antibiotic

p-cymene

Boiling point: 177°C / 350.6 degree Fahrenheit

Properties: Antibiotic, Anticandidal, AChE inhibitor

borneol

Boiling point: 210°C / 410 degree Fahrenheit

Properties: Antibiotic,  $\Delta$ -3-carene 0.004% 168 Antiinflammatory

$\Delta$ -3-carene

Boiling point: 168°C / 334.4 degree Fahrenheit

Properties: Antiinflammatory

Flavonoid and phytosterol components, their boiling points, and properties

apigenin

Boiling point: 178°C / 352.4 degree Fahrenheit

Properties: Anxiolytic, Antiinflammatory, Estrogenic

quercetin

Boiling point: 250°C / 482 degree Fahrenheit

Properties: Antioxidant, Antimutagenic, Antiviral, Antineoplastic

cannflavin A

Boiling point: 182°C / 359.6 degree Fahrenheit

Properties: COX inhibitor, LO inhibitor

$\beta$ -sitosterol

Boiling point: 134°C / 273.2 degree Fahrenheit

Properties: Antiinflammatory, 5- $\alpha$ -reductase, inhibitor