

Mary Medibles Consulting

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What therapeutic effects does it have?

It can help protect the heart, liver, stomach, nerve cells, & kidneys.

It acts as an antioxidant, anti-inflammatory, antimicrobial and immune-modulator.

It has shown significant promise in dealing with neuropathic pain, neurodegenerative and metabolic diseases.

β -caryophellene activates our theorized 3rd cannabinoid receptor: GPR55.

GPR55 slows the growth of various cancer cells.

What other plants is it in?

hops
cloves
black pepper
oregano
cinnamon
basil

What other strains are known to be high in β -caryophyllene?

OG Kush
Sour Diesel
Chemdog
White Widow
& many more!

What is the boiling point?

266°F
130°C

Anything particular interest?

Police dogs are trained to smell β -caryophellene oxide- the oxidized version of β -caryophellene- to detect cannabis.

Both β -caryophellene & β -caryophellene oxide possess significant anticancer activities.