

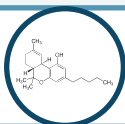
# PATIENTS DESERVE TO KNOW WHAT ARE CANNABINOIDS?

Cannabinoids are something every patient should become familiarized with. Cannabinoids are chemical compounds that provide therapeutic benefits of the cannabis plant. Every cannabinoid (at least 85 in the plant) provides some sort of relief for qualifying conditions and symptoms.

## WHAT ARE SOME IMPORTANT CANNABINOIDS?\*



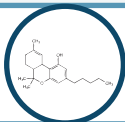
**THC**  
Tetrahydrocannabinol



THC is a **psychoactive** cannabinoid that may provide relief for patients with severe pain, nausea, poor appetite, and muscle spasms.

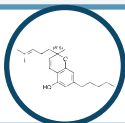


**CBD**  
Cannabidiol



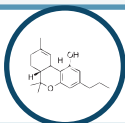
CBD is a **non-psychoactive** cannabinoid that may provide relief for patients with severe, persistent muscle spasms, severe pain, and agitation of Alzheimer's Disease.

**CBC**  
Cannabichromene



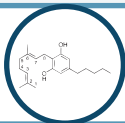
CBC is a **non-psychoactive** cannabinoid that may help relieve severe pain, inhibit cell growth in tumors, promote bone growth, and reduce inflammation.

**THCV**  
Tetrahydrocannabivarin



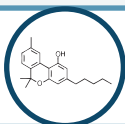
THCV is a **psychoactive** cannabinoid that may help suppress appetite, reduce seizures, and may promote bone growth.

**CBG**  
Cannabigerol



CBG is a **non-psychoactive** cannabinoid that may help slow bacteria growth, inhibit cell growth in tumors, promote bone growth, and reduce inflammation.

**CBN**  
Cannabinol



CBN is a **non-psychoactive** cannabinoid that may provide relief for patients with agitation of Alzheimer's Disease, severe pain, and muscle spasms

= Most dominant cannabinoids

+ MANY MORE!

# PATIENTS DESERVE TO KNOW WHAT ARE CANNABINOIDS?

Cannabinoids (THC, CBD, THCV, etc.) are chemical compounds derived from the cannabis plant. Each cannabinoid provides relief for a variety of symptoms. When cannabis is ingested, these cannabinoids bind to receptors throughout the body. Each cannabinoid produces different effects depending on which receptor they bind to, and where in the body it is.



## TOP CANNABINOID BENEFITS\*:

CBG	CBC	CBGA	CBCA	THCA	...	✓	Anti-Inflammatory (Reduces inflammation)
THC	CBD	CBN	CBC	CBGA	...	✓	Analgesic (Relieves pain)
CBD	CBG	CBC	THCA	CBDA	...	✓	Anti-Proliferative (Inhibits tumor cell growth)
THC	CBD	CBN	THCA		...	✓	Antispasmodic (Suppresses muscle spasms)
CBD	CBG	CBC	THCV		...	✓	Bone Stimulate (Promotes bone growth)
CBD	CBG	CBGA			...	✓	Antibacterial (Kills/slows bacteria growth)
THC	CBD				...	✓	Antiemetic (Reduces vomiting/nausea)
CBD	THCV				...	✓	Anti-Epileptic (Reduces seizures)
THC					...	✓	Appetite Stimulant (Increases appetite)
CBD					...	✓	Neuroprotective (Protects Nervous System)

Temescal Wellness will be serving qualifying patients in Baltimore for 2017

### Sources:

\* These statements have not been validated by the FDA and are a summary of current therapeutic cannabis research and patient anecdotal experience. Therapeutic cannabis may have associated health risks.

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