

WHAT CAN IT HELP WITH?

- Anxiety
- Depression
- Epilepsy
- Arthritis
- Chronic pain
- PTSD
- OCD
- Type 1 Diabetes
- Seizure Disorders
- Inflammation
- Acne
- Muscle Tension
- Insomnia
- Slows Progression of Alzheimers Disease
- Smoking and Drug Withdrawals
- Cancer

WHEN BUYING CBD, ESPECIALLY IN STATES WHERE THERE ARE NO REGULATIONS (I.E. TEXAS), BE VERY CAREFUL WHAT BRANDS YOU BUY.

NOT ALL CBD IS SAFE.

RESEARCH BEFORE BUYING PAYING CLOSE ATTENTION TO THE COMPANY THAT PRODUCES IT AND ITS LOCATION. CBD FROM STATES WHERE MARIJUANA IS LEGAL HAVE CERTAIN REGULATIONS THEY HAVE TO FOLLOW.

MAKE SURE THE CBD YOU BUY IS 3RD PARTY TESTED FOR EVERY BATCH MADE. THIS TESTS FOR POTENCY AND PURITY. MANY UNKNOWN BRANDS HAVE BEEN KNOWN TO CONTAIN LESS CBD THAN STATED OR EVEN ILLEGAL DRUGS ADDED TO THE TINCTURE.

CBD

THE WORLDS OLDEST NATURAL REMEDY

THERE ARE MANY OTHER DISORDERS AND DISEASES THAT CBD POSITIVELY AFFECTS. MORE INFORMATION CAN BE FOUND ONLINE AS SCIENTISTS ARE CONSTANTLY RESEARCHING AND LEARNING ABOUT CBD.



LET'S START OFF WITH CBD... WHAT IS CBD?

CBD (Cannabidiol) is one of many chemicals made by the cannabis plant, along with THC - it's psychoactive sister.

CANNABIS SATIVA GENUS

- Similar appearance
- Both have CBD & THC
- Includes both the hemp and marijuana subspecies

HEMP PLANT

Been used for millenia as a source for paper, fabric, rope, food, beauty, and healing. Low in THC and high in CBD.

MARIJUANA PLANT

Mainly used to get "high". High in THC, low in CBD. If bred with hemp plant THC will decrease significantly.

"YOU GET ALL THE HEALING PROPERTIES AND NONE OF THE HIGH."

HOW DOES IT WORK?

Everybody has a endocannabidiol system already at work in their body, receptors that are mainly in our brain with a few in the organs.

There are two main receptors, CB1 and CB2. Here is what they are responsible for:

CB1 RECEPTORS

- Coordination & movement
- Emotion & mood
- Thinking
- Appetite
- Memories

CB2 RECEPTORS

- (THC Immune System)
- Inflammation
 - Pain

CBD just tells your body to use more of your own cannabinoids. This has a positive entire body effect that influences all of the above.

SIDE EFFECTS & OVERDOSING

There is not much evidence of side effects when taking CBD. Most people do not experience any detrimental effects.

Here are the most common:

- Minor drowsiness
- Dry mouth

Uncommon side effects:

- Anxiety
- Diarrhea
- Nausea
- Dizziness

Please talk to your doctor before taking CBD if your are taking any medications.

Overdosing on CBD is very difficult and there have been no known cases.

Most CBD is taken from the hemp stalk and isolated from the THC chemical. This is where you get THC-free CBD oils.

