EDUCATIONAL PIECES

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Educational flyer about CBD and the endocannabinoid system

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CANNABIDIOL (CBD)

Cannabidiol (CBD) is a compound in cannabis currently being studied for medicinal benefits. It does not make people feel high —in fact it can actually counter the psychoactive effects of THC.

We all have an Endocannabinoid System (ECS) consisting of two types of cannabinoid receptors. The CB1 receptors are found primarily in the brain and the central nervous system; and the CB2 receptors are distributed but primarily found in the immune system.

CBD and other cannabinoids affect our bodies by interacting with these receptors. Scientific research has shown that CBD may offer therapeutic benefits still being studied.



What is Cannabidiol (CBD)?

CBD —short for Cannabidiol— is one of many compounds found in cannabis, known collectively as cannabinoids.

It's the most abundant and widely studied non-psychoactive compound.

Cannabinoids

To learn how cannabinoids work, it's important to first understand the three different types.

Phytocannabinoids are naturally occurring cannabinoids (i.e. CBD, THC) found in plants, such as cannabls.

Endocannabinoids are cannabinoids (i.e. anandamide) that our bodies produce on their own

Synthetic cannabinoids are man-made, artificial compounds meant to mimick the effects of cannabinoids such as CBD and THC.

The Endocannabinoid System (ECS)

Now that we know our bodies produce cannabinoids, it makes sense that they have a purpose.

That purpose is to interact with and help regulate our ECS —a system made up of two receptors, called CB1 and CB2, located all throughout our bodies. The goal of the ECS is believed to be homeostasis, regulating internal conditions to stablize and balance various biological processes.

Similarly, cannabinoids from plants also interact with the ECS for various effects still being studied.

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Source: US Oovernment patent on Cannabinoids as Antioxidants and Neuroprotectants #0,630,507



We have only begun to scratch the surface of understanding this miraculous cannabinoid. While aignificant discoveries have been made about the medicinal banefits of CBD. Cannabidiol, there is much left to reveal about this cannabinoid. You can read about recent developments in ProjectCBD.org's CB-Diary, a catch-all column for news generated by patients, doctors, dispensaries, growers, plant breeders, pharmacologists, the industry, the government —all the players— as the CBD story unfolds.

Educational flyer that points people to sources for performing their own research

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WHAT IS HEME

There are, many wateries of Cannaba, desing actuable-by their chemical makeup and appearance. Heing plants are many-purchased w varieties of Cannaba. They can contain various CBD concentrations, but have 1% or less THC so they can't cause a "high."

WHAT IS CROT

Consideration and the second many compounds found in templand other carmatics variation, known as phytocar redninistic. (TBD is non-psychoactive in fact, studies hav shown it countercores the psychoactive effects of THC.

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Educational flyer about cannabinoids, plus a therapeutic chart

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what's in Hemp?

The Power of Hemp

There are many strains of Cannabis; the most well known terms being manijuana and hemp. Every cannabis plant has a unique composition of phytocannabinoids and terpenes. Research suggests a synergy between them, known as the entourage effect. In general, marijuana is psychoctive. Hemp is non-psychoactive. Phytocannabinoids are a class of diverse chemical compounds. More than 80 have

been discovered, but CBD and THC are the most common and widely studied.



A phytocannabinoid that causes a "high" due to its direct affinity to cannabinoid receptors in the ECS. Hemp contains less than 0.3% THC, allowing it to be non-psychoactive.

Terpenes are a large, diverse class of organic compounds. They are responsible for the plant's unique scent and flavor. Common terpenes: Beta Mycene, Pinene, Limonene

Endocannabinoid System (ECS) How phytocannabinoids work in the body

Our bodies naturally produce endocannabinoids, which are very similar to phytocannabinoids. Endocannabinoids interact with our Endocannabinoid System (ECS): a system made up of receptors located on cells all throughout our bodies. Most animals have it, too.

The ECS helps regulate various biological processes, including homeostatic functions. In some cases, our bodies could use a little assistance with this regulation. That's where hemp extract comes in. Phytocannabinoids interact with our cannabinoid receptore for an incredible, non-toxic way to support the ECS.



Science

- Thousands of studies from around the world
- If you search for "cannabinoid" on PubMed org, you'll be met with thousands of published studies. It's truly inoredible what scientists from all around the world have discovered. We can not discuss these studies, so we encourage you to look into them on your own.

We are not doctors, so we can't diagnose, treat, or prescribe for any ailment. Although incredible research is publically available, we can not maik health claims. This may change down the road, after large claimical studies are performed.

The information provided here is to help you understand what's inside cannabis, and how it interacts with your body. Fill in the blanks with your own research?

POPULAR EDUCATIONAL SITES: www.PubMed.org www.ProjectCBD.org

KNOW YOUR REMEDY

THERAPEUTIC CHART OF PHYTOCANNABINOIDS

AILMENTS	тнс	CBD	CBG	CBN	CBC	THC.	тнс.	CBD-
Relieves Pain	٠	۲		۲	٠			
Suppresses Appetite						٠		
Kills or Slows Bacteria Growth		۲	•					
Reduces Blood Sugar Levels		٠						
Reduces Vomiting and Nausea	٠	٠						
Reduces Seizures and Convulsion		٠				٠		
Reduces Inflammation		۲	•		•		٠	•
Reduces Risk of Artery Blockage		٠						
Inhibits Growth in Tumors / Cancer Cells		٠	•		•		•	•
Tranquilizing / Used to Manage Psychosis		٠						
Suppresses Muscle Speams	٠	٠		٠			٠	
Relieves Anxiety		٠						
Stimulates Appetite	٠							
Aids Sleep				٠				
Reduces Function in the Immune System		٠						
Reduces Contractions in Small Intestines		٠						
Protects Nervous System Degeneration		۲						
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