

ABOUT OUR OILS

PlusCBD Oil™ products are categorized based on the type of oil used to make them: Raw Formula (Red), Total Plant Complex (Green), and Gold Formula (Gold). Our wide array of hemp-derived products are offered in a variety of delivery systems and concentrations to meet the varying needs of our customers. Because every person utilizes phytocannabinoids differently, each experience will be personal and unique.

LOW
STRENGTH



RAW FORMULA

90% PLANT MATERIAL, 10% PHYTOCANNABINOIDS

Our Raw Formula products are made using our raw oil, a full spectrum, whole plant CO2 extraction from certified European agricultural hemp. It is made from the parts of the plant that grow above the ground (aerial plant parts), making it a true hemp superfood.

The majority of extracted cannabinoids in the raw oil are comprised of cannabidiolic acid, or CBDA. CBDA is an acidic cannabinoid, a naturally-occurring form of CBD that is produced directly in the plant and contains many beneficial properties distinct from CBD.



TOTAL PLANT COMPLEX

85% PLANT MATERIAL, 15% PHYTOCANNABINOIDS

To create our Total Plant Complex products, our proprietary raw oil undergoes a process called decarboxylation (a gentle heating process), in which CBDA is converted into CBD. Total Plant Complex is activated CBD and has distinct applications from Raw CBDA.

Our Total Plant Complex products remain a full spectrum hemp extract, rich in many other phytocannabinoids including CBG, CBN, CBC and others, plant sterols, terpenes, chlorophyll and naturally-occurring vitamin E.



GOLD FORMULA

75% PLANT MATERIAL, 25% PHYTOCANNABINOIDS

Our Gold Formula oil is standardized - similar to other herbal extracts - where our Total Plant Complex is distilled in a solvent-free process, concentrating CBD, other cannabinoids, fatty acids, terpenes, and naturally-occurring vitamin E.

The Gold Formula products are the fastest acting and most concentrated form of CBD oil that we offer. Our Gold Formula line is recommended for critical and high intensity support.

HIGH
STRENGTH

PLUSCBD OIL.COM

(855) PLUS-CBD (758-7223) • INFO@PLUSCBD OIL.COM

A CV SCIENCES BRAND

PLUS
+CBD Oil[™]
HEMP-DERIVED CBD OIL

FATTY ACIDS	CANNABINOIDS	TERPENES	PLANT STEROLS	CHLOROPHYLL	VITAMIN E
α-Linolenic Acid 18:3N-3	Cannabidiol	β-Caryophyllene*	Sitosterol	Chlorophyll	Vitamin E***
Stearadonic Acid 18:4N-3	Cannabidivarin	α-Humulene*	Campesterol		
Linoleic Acid 18:2N-6	Cannabigerol	Limonene	Stigmasterol		
γ-Linolenic Acid 18:3N-6	Cannabichromene	Caryophyllene Oxide			
Palmitoleic Acid 16:1N-7	Cannabinol	Eucalyptol			
Oleic Acid 18:1N-9	Δ ⁹ -Tetrahydrocannabinol**	Linalool			
Nervonic Acid 24:1N-9		Trans-Nerolidol			
Gadoleic Acid 20:1N-11		Terpinolene			
Hexonic Acid 6:00		β-Myrcene			
Deconic Acid 10:00		Isopulegol			
Dodecanoic Acid 12:00		α-Pinene			
Tetradecanoic Acid 14:00					
Hexadecanoic Acid 16:00					
Octadecanoic Acid 18:00					
Icosanoic Acid 20:00					
Docosanoic Acid 22:00					
Tetracosanoic Acid 24:00					



RAW FORMULA

FATTY ACIDS	CANNABINOIDS	TERPENES	PLANT STEROLS	CHLOROPHYLL	VITAMIN E
α-Linolenic Acid 18:3N-3	Cannabidiol	β-Caryophyllene*	Sitosterol	Chlorophyll	Vitamin E***
Stearadonic Acid 18:4N-3	Cannabidivarin	α-Humulene*	Campesterol		
Linoleic Acid 18:2N-6	Cannabigerol	Limonene	Stigmasterol		
γ-Linolenic Acid 18:3N-6	Cannabichromene	Caryophyllene Oxide			
Palmitoleic Acid 16:1N-7	Cannabinol	Eucalyptol			
Oleic Acid 18:1N-9	Δ ⁹ -Tetrahydrocannabinol**	Linalool			
Nervonic Acid 24:1N-9		Trans-Nerolidol			
Gadoleic Acid 20:1N-11		Terpinolene			
Hexonic Acid 6:00		β-Myrcene			
Deconic Acid 10:00		Isopulegol			
Dodecanoic Acid 12:00		α-Pinene			
Tetradecanoic Acid 14:00					
Hexadecanoic Acid 16:00					
Octadecanoic Acid 18:00					
Icosanoic Acid 20:00					
Docosanoic Acid 22:00					
Tetracosanoic Acid 24:00					



TOTAL PLANT COMPLEX

FATTY ACIDS	CANNABINOIDS	TERPENES	VITAMIN E
α-Linolenic Acid 18:3N-3	Cannabidiol	β-Caryophyllene*	Vitamin E***
Stearadonic Acid 18:4N-3	Cannabidivarin	α-Humulene*	
Linoleic Acid 18:2N-6	Cannabigerol	Limonene	
γ-Linolenic Acid 18:3N-6	Cannabichromene	Caryophyllene Oxide	
Palmitoleic Acid 16:1N-7	Cannabinol	Eucalyptol	
Oleic Acid 18:1N-9	Δ ⁹ -Tetrahydrocannabinol**	Linalool	
Nervonic Acid 24:1N-9		Trans-Nerolidol	
Gadoleic Acid 20:1N-11		Terpinolene	
Hexonic Acid 6:00		β-Myrcene	
Octanoic Acid 8:00		Isopulegol	
Deconic Acid 10:00		α-Pinene	
Dodecanoic Acid 12:00			
Tetradecanoic Acid 14:00			
Hexadecanoic Acid 16:00			
Octadecanoic Acid 18:00			
Icosanoic Acid 20:00			
Docosanoic Acid 22:00			
Tetracosanoic Acid 24:00			



GOLD FORMULA

* Most abundant terpenes
 ** Less than 0.3% THC in bulk oil and considerably less in the finished product
 *** Contains all naturally-occurring forms of Vitamin E