

## Stirling CBD Oil Leading Manufacturer Announces Groundbreaking CBD Extraction Method

Stirling CBD Oil, a leading provider of high-quality CBD products, has released an insightful guide that sheds light on the various methods of CBD Extraction.

CARY, NORTH CAROLINA, UNITED STATES, May 18, 2023 /EINPresswire.com/ -- Stirling CBD Oil, a trusted provider of premium CBD products, is excited to announce the release of a new educational guide on solventless terpene extraction.

This comprehensive resource aims to educate consumers about the

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<u>solventless extraction method</u>, specifically on terpenes, further enhancing their understanding of CBD products and extraction techniques.

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This method allows us to create CBD oil of the utmost purity and potency while prioritizing environmental friendliness and sustainability."

Joe Kryszak

"We are thrilled to announce the release of our new educational guide on solventless terpene extraction," said Stirling CEO Joe Kryszak. "We believe this innovative extraction method will revolutionize how CBD oil is produced.

This method allows us to create CBD oil of the utmost purity and potency while prioritizing environmental friendliness and sustainability."

Terpenes are natural compounds found in plants, including hemp and cannabis, known for their aromatic properties and potential health benefits.

Solventless Terpene Extraction delves into the process of extracting terpenes without the use of

solvents, providing consumers with valuable insights into this innovative and sustainable method.

Stirling CBD Oil recognizes the increasing consumer demand for solventless extraction methods due to concerns about residual solvents in CBD products.

The company remains committed to transparency and offers this guide to empower customers with the knowledge they need to make informed choices.

The "Solventless Terpene Extraction" guide explores the following key aspects:

Terpenes and Their Importance: The guide introduces terpenes and their role in CBD products, emphasizing their potential health benefits and their contribution to CBD's overall experience and effects.

Solventless Extraction Method: It provides a detailed explanation of the solventless extraction technique, which involves using mechanical or physical means to separate terpenes from the plant material. The guide outlines the advantages of this method, such as preserving the integrity of terpenes and eliminating the need for potentially harmful solvents.

Popular Solventless Extraction Techniques: The guide covers various popular solventless extraction



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techniques, including rosin pressing, ice water extraction (bubble hash), and steam distillation. It highlights their unique processes, benefits, and considerations.

Quality Control and Terpene Preservation: Stirling CBD Oil emphasizes the importance of quality control measures during the extraction process to ensure the preservation of terpenes' potency, flavor, and aromatic profiles. It discusses the significance of proper storage and handling techniques to maintain terpene integrity in the final product.

Stirling also discusses other extraction methods that can help consumers get more knowledge of different kinds of CBD Extraction:

Solvent Extraction: This technique utilizes solvents such as ethanol or butane to extract CBD from the cannabis plant.

The guide explores the benefits and drawbacks of this method while emphasizing the importance of quality control and ensuring the complete removal of residual solvents.

CO2 Extraction: Known for its efficiency and safety, CO2 extraction is a popular method in the CBD industry. The guide provides detailed insights into the process, highlighting its ability to produce high-quality CBD products while maintaining the integrity of the plant's natural compounds.

Olive Oil Extraction: A simple and accessible method, olive oil extraction involves the use of olive oil to extract CBD. The guide explains this method's limitations and how it can impact the potency and shelf life of the final product.

Steam Distillation: This traditional extraction method relies on steam to extract CBD from the cannabis plant. The guide explores its historical significance and discusses its limitations in terms of efficiency and cannabinoid preservation.

By expanding its educational resources with the "Solventless Terpene Extraction" guide, Stirling CBD Oil demonstrates its commitment to customer satisfaction, product transparency, and sustainability.

The company aims to empower consumers to make informed choices when selecting CBD products that align with their preferences and values.

The "Solventless Terpene Extraction" guide is now available on the Stirling CBD Oil website at <a href="https://www.stirlingcbdoil.com">www.stirlingcbdoil.com</a>.

Stirling CBD Oil is a reputable supplier of premium CBD products that are carefully sourced and manufactured to meet the highest standards of quality. The company is dedicated to delivering natural, safe, and effective CBD products while prioritizing customer education and satisfaction.

Joe Kryszak

Stirling CBD Oil email us here Visit us on social media: Facebook Instagram

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