

Core One Labs' Subsidiary, Core Isogenics Inc., in Association with Reiziger Pty. Ltd. Begins to Show Strong Results

Vancouver, British Columbia--(Newsfile Corp. - February 18, 2020) - Core One Labs Inc. (CSE: COOL) (OTCQX: CLABF) (FSE: LD61) (WKN: A14XHT) ("COOL" or the "Company") announces that its wholly-owned subsidiary, Core Isogenics Inc., has begun a highly complex nutritional regimen to accelerate the growth of cannabis plants and increase flower yield and quality.

The Core Isogenics' nursery has dedicated approximately 25% of the genetic rooms to a project with Reiziger® Holland to improve harvest yields. This is a significant milestone in the Company's journey to seed-to-sale operations with increased profitability. The initial project is now in its second month of a twelve-month study matching genetics to nutrients and creating feeding regimens specifically designed for maximum absorption and conversion of nutrients into cannabinoids. The Company has already realized signs of success from this technology, with seedlings growing more than twice as fast and the stalk size doubling in diameter in half the time. The possible benefits for Core Isogenics are shorter cultivation times, and higher flower yields, both of which will translate into higher profit margins.

The nursery facility is uniquely suited for this type of project, with its ability to track the growing conditions in isolated rooms, as well as documenting the feeding schedule and soil condition in order to gather information to accurately assess the cultivation process. This documentation will allow the Company to consistently produce high quality products in every harvest, and is vital to the Company's cultivation model where the goal is a predictable outcome in every harvest.

CEO of Core One Labs Inc., Brad Eckenweiler, stated, "The introduction of Reiziger® and their cultivation technology into our operation is showing results in just two months. Shaun Reid and his team of master Dutch breeders and growers sharing their decades of experience with the Core Isogenics team is proving extremely valuable. In just two months the Core Isogenics nursery has jumped years ahead of where we were with our previous team. The evidence is there and our indoor growing ability will be the primary beneficiary with higher yields and stronger cannabinoid profiles." The Company will continue to update the market on the development of this exciting project.

About Reiziger® Holland

Reiziger® is the first hydroponic solutions for craftsmen. Formulated from the original recipes used at the legendary Seed Bank of Holland in the 1980s, Reiziger® rewards the hydroponic craftsman with unparalleled fruit and flower size with an enhanced flavour and aroma. A collaboration between the original King of Cannabis, the late Nevil Schoenmakers, founder of the Seed Bank of Holland and Reiziger developed the next generation of hydroponic technologies utilising PPX, a patented phosphorus that helps deliver gains in crop strength, colour and size by enhancing the uptake of calcium, magnesium and micronutrients across a wide range of pH values. Reiziger solutions are the choice of master craftsmen since 1984.

About CannaStrips™

CannaStrips™ is a formulated oral strip for effective buccal mucosal delivery that disrupts the barrier created by saliva coating the mucosal membrane for the active materials (in this case cannabinoids) which have been nanoparticulated and encapsulated to penetrate the multiple layers of mucosal and sub-mucosal membranes to the blood stream. Once in the blood stream the encapsulation is undetectable as a foreign material by the liver. This undetectability allows the material to avoid being filtered out of the blood stream by the liver. The encapsulation also is more effective in penetrating the blood-brain barrier and allowing for greater bioavailability and extending the effective time from a single dose.

About Core Isogenics Inc.

Core Isogenics Inc. is a wholly owned subsidiary of Core One Labs Inc, located in Adelanto, California and is a City permitted and State licensed cultivation and nursery operation in the California cannabis industry. Developing isogenic seed strains and automated cultivation methods for the cannabis industry with Core One Labs Inc., a British Columbia company.

About Core One Labs Inc.

Core One Labs Inc. is a technology company that licenses its technology to a state-of-the-art production and packaging facility located in Southern California. The Company's technology produces infused strips (like breath strips) that are not only a safer, healthier option to other forms of delivery but also superior bioavailability of cannabis constituents. Some strips will also include supplemental co-active ingredients such as nutraceuticals, vitamins and peptides. The technology provides a new way to accurately meter the dosage and assure the purity of selected product. From start to finish, the production process, based on the Company's technology, tests for quality and composition of all the ingredients used in every strip which results in a delivery system that is safe, consistent and effective. In addition, through its efforts to develop a better CannaStrips™ product, the Company has developed considerable expertise in cannabis extraction and nursery activities. The operational expertise developed by the Company as a result of these efforts has created new market opportunities for the Company in white label sales.

Core One Labs Inc.

Brad Eckenweiler
CEO & Director

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