



CORPORATE DECK FEBRUARY 2024

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Such risks and uncertainties include but are not limited to, the fact that the execution of the Company's business plan requires raising additional capital, the biotechnology industry and the greenhouse growers market are highly competitive, and technical advances in the industry as well as changing political and economic conditions present within the industry will impact the success of the Company A description of additional risks can be found below and in the Company's Management's Discussion and Analysis for its most recently completed fiscal period as available on the Company's profile at www.sedar.com. Except as required by law, we disclaim any obligation to update or revise any forward-looking statements, whether as a result of new information, events or otherwise. No forward-looking statement or projections can be guaranteed. Accordingly, you should not place undue reliance on any forward-looking statements or information.

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Note: All \$ values are expressed in Canadian dollars (CAD \$)

# CO2 GRO: Disrupting the Global Protected Ag Market

Only 2% of the world's protected ag growers\* enrich their plants with CO<sub>2</sub> using decades-old techniques that don't provide benefits half the year, are expensive, and are not environmentally sustainable. The other 98% can only dream of CO<sub>2</sub> enrichment, leaving their plants chronically under-performing.

Canada-based CO2 GRO's **C-stainable™ Crop Enhancement** service is disrupting the global produce market by enabling 100% of protected ag growers to increase their yields, lower production costs and reduce their carbon footprint. Our service combines cutting-edge patented aqueous CO<sub>2</sub> enrichment technology, dynamic real-time monitoring & control, and AI to provide plants with precise CO<sub>2</sub> dosing based on the most up-to-date science to increase production and profits for growers.

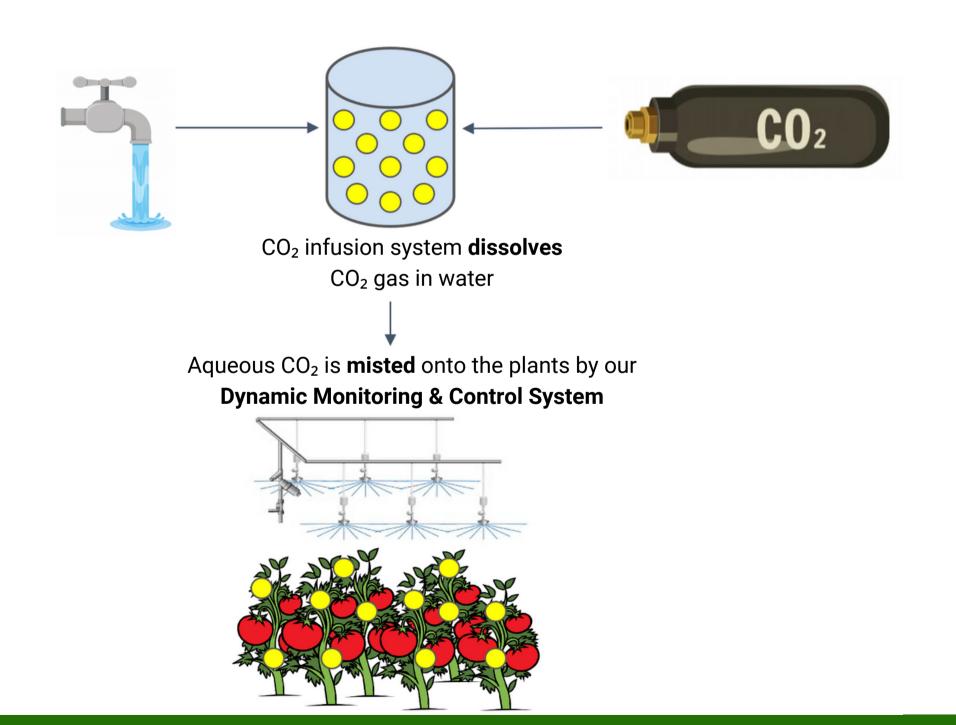
\*Protected ag includes low & high-tech greenhouses, CEA, hoop houses, net & shade houses, high tunnels, indoor and other covered crops.







# CO2 GRO's Aqueous CO<sub>2</sub> Misting Technology and Dynamic Monitoring & Control System





30% more yield, resulting in doubling of grower profits



Aqueous CO<sub>2</sub> does not escape through venting



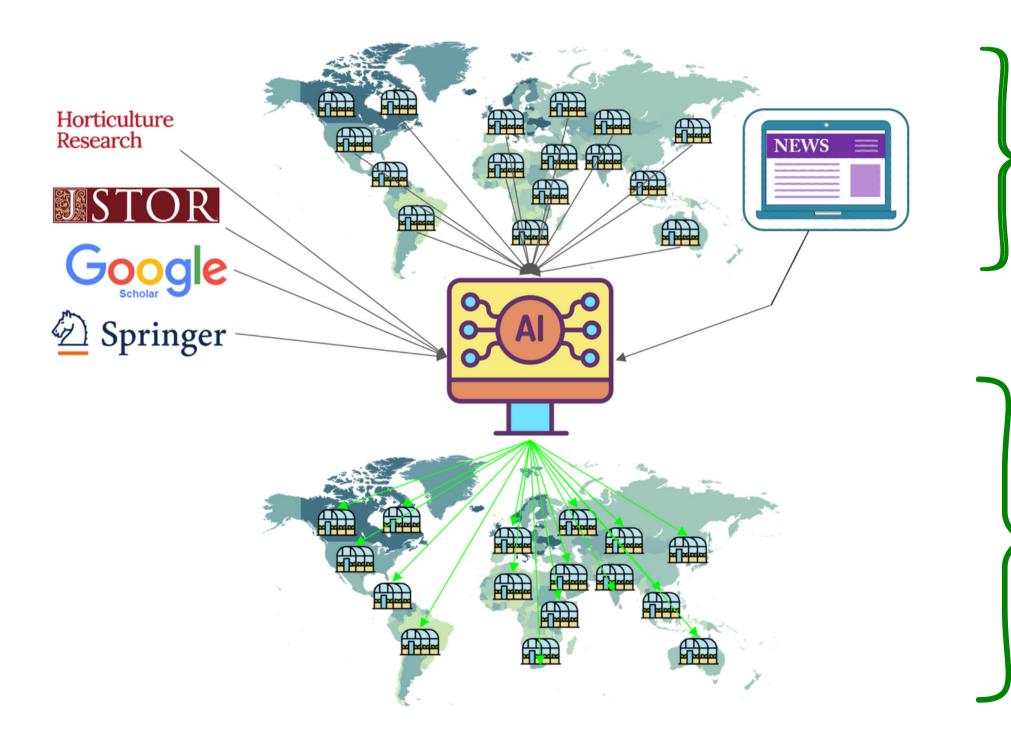
Aqueous CO<sub>2</sub> is provided to plants year-round



Application based on real-time environment and plant conditions



# CO2 GRO's Artificial Intelligence (AI)



#### Input data:

- Al algorithm conducts continual web scraping of all prior and new scholarly literature and articles on CO<sub>2</sub> enrichment.
- Al algorithm continually receives data from CO2 GRO R&D projects and commercial growers around the world.

#### **Learning and output:**

- Al algorithm learns from the latest data and develops recommendations for CO2 GRO's application protocols.
- Al algorithm adjusts application protocols in real-time with all the CO2 GRO projects around the world.
- At any given time, the application protocols at every grower is based on the latest data and science known. Current CO<sub>2</sub> enrichment technology (gassing) cannot do this due to fragmentation of suppliers and venting application limitations.



# CO2 GRO's Highlighted Press Releases



CO2 GRO Signs ~CAD \$1 million Sales Contract with El Salvador-based Hidroexpo



CO2 GRO Receives
~\$500,000 CAD Sales Order
from a Major Canadian
Vegetable Greenhouse
Grower



CO2 GRO Inc. Signs
Technology Adaptation
Project for First Colombian
Exported Bell Peppers to
Canada



CO2 Gro Commissions a
TAP with a Major US
Greenhouse Lettuce Grower
and Provides an Update on
its Colombia Rose TAP



CO2 GRO Inc. Provides a Q3
2023 Business
Development Update

(Click headline to read press release)



### Commercial Milestones

**Late 2019** 

First proof of commercial viability - initial sale

Q3 2021

First international sale to a major vegetable grower

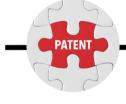
#### 2023

Sales Pipeline
- 300M sq. ft.
of interest for
\$300M of
sales

50+ growers currently assessing technology

### Next 3 years

Rapid
expansion
of sales –
\$100M
cumulative
sales orders

















2018/2019

Proof of concept and initial patent filing

Q3 2020

Strategic Investor Ospraie Ag Science engages Q2 2023

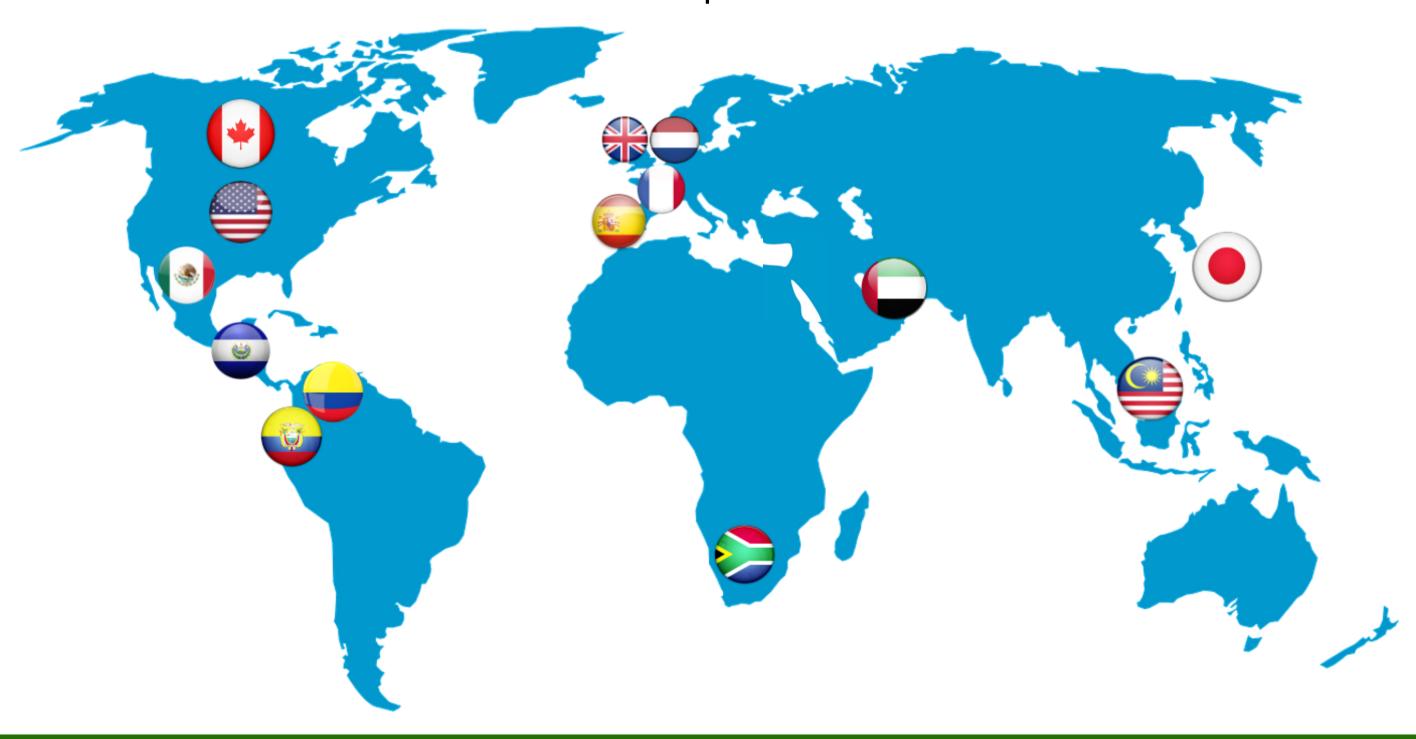
Largest bookings to date, now over \$2M cumulative sales orders 2024

Sales order target \$10M



## **Current Customers and Partners**

Global sales pipeline of over \$300 million Proven international business execution capabilities





# CO2 GRO's Largest Shareholder: Ospraie Ag Science LLC







Let us introduce you to Ospraie Ag Science and hear first-hand why they have invested in CO2 GRO



### Become a Part of Our Vision



Talk to us about this exceptional opportunity

E: ir@co2gro.ca

W: www.co2gro.ca (English and Spanish)



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