

## **Kalera Announces the First Harvest for Atlanta Vertical Farming Facility That Will Produce Over 10 Million Heads of Lettuce Per Year**

The new facility will supply schools, restaurants, grocery stores, hospitals, retailers and more with safe, fresh, nutrient-dense, locally-grown greens

ATLANTA, GA., April 27, 2021 -- Kalera (Euronext Growth Oslo ticker KAL, Bloomberg: KSLLF), one of the fastest-growing US vertical farming companies in the world and a leader in plant science for producing high-quality produce in controlled environments, today celebrated their first harvest in their Atlanta-area facility. Its largest farm to date — and the largest vertical farm in the Southeastern United States — the facility is 77 thousand square-feet and has the capability of producing over 10 million heads of lettuce per year. Located in Forest Park, GA, the farm was built in just eleven months thanks in large part to the company's modular building approach and has created dozens of new jobs in the Atlanta area.

"Our new Atlanta facility is open and performing in line with our expectations and we are eager to begin offering our local, fresh, safe, sustainable greens to the Georgia market," said Daniel Malechuk, CEO of Kalera. "Our customers are telling us that there has never been a better time to ensure supply continuity, locally, than now and we are grateful Kalera can provide this."

Kalera's optimized nutrient and light recipes allow them to grow high quality, pesticide-free, non-GMO produce at accelerated growth cycles. Planting at the Atlanta facility began in early March, and the first harvest began successfully last week. Kalera has so far experienced optimal operating efficiencies in Atlanta, particularly in terms of lighting productivity. All growth systems, environmental equipment and technology have operated effectively since opening the facility on March 11. Due to strong sales indications in the region from both retail and food service customers, Kalera is implementing a faster ramp-up schedule than originally planned.

The facility's location near the urban center of Atlanta cuts down on travel times for retailers, restaurants and other customers who want access to the freshest, non-GMO, clean living lettuces and microgreens. [Royal Food Service](#), a leading produce distributor in the state, is one of Kalera's top partners bringing "pick-to-plate" greens to restaurants, hotels, schools, and other businesses including Ansley Golf Club, The Ritz-Carlton at Reynolds, Lake Oconee, The Georgia World Congress Center, several restaurants and many others. The lettuce is also available on the shelves of Publix Supermarkets.

"As the former Governor of Georgia, I could not be more excited that Kalera's delicious greens are now available in the Atlanta area," said Sonny Perdue, former U.S. Secretary of Agriculture, who [joined Kalera's Board of Directors](#) earlier this year. "Kalera is leading the pack in a booming vertical farming industry. It's a perfect example of the power of American innovation, creativity, and entrepreneurship to develop different, innovative ways to grow and provide food at home and around the globe."

Kalera currently operates three growing facilities – two in Orlando and one in Atlanta, and is building facilities in [Houston](#), [Denver](#), [Columbus](#), [Seattle](#), [Minnesota](#), and [Hawaii](#). Kalera is the only controlled environment agriculture company with coast-to-coast facilities being constructed, offering grocers, restaurants, theme parks, airports and other businesses nationwide reliable access to locally grown clean, safe, nutritious, price-stable, long-lasting greens. Once all of these farms are operational, the total projected yield is several tens of millions of heads of lettuce per year. Kalera uses a closed-loop

irrigation system which enables its plants to grow while consuming 95% less water compared to field farming.

Recently, Kalera also acquired [Vindara](#), a seed company that uses genomics, machine learning, and computational biology along with traditional breeding methods to meet the market need for produce that is non-GMO, nutritious, high-yielding, and delicious. Explicitly intended for the new high-tech indoor growing environments, Vindara seeds offer growers the opportunity to capitalize on significantly higher yield potential, production efficiencies and product customization — in a fraction of the time through reducing the grow cycle.

#### ABOUT KALERA

Kalera is a technology driven vertical farming company with unique growing methods combining optimized nutrients and light recipes, precise environmental controls, and clean room standards to produce safe, highly nutritious, pesticide-free, non-GMO vegetables with consistent high quality and longer shelf life year-round. The company's high-yield, automated, data-driven hydroponic production facilities have been designed for rapid rollout with industry-leading payback times to grow vegetables faster, cleaner, at a lower cost, and with less environmental impact.

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