



# 2023 Sustainability Report Card



## PACKAGING

### 221 TONS OF RECYCLED CONTENT

We incorporated 70% recycled plastic into our clamshells. This is an important step in our work to reduce the use of new, virgin plastic across our portfolio. By purchasing and using recycled content in our packaging, we're helping to create a demand for recycled materials.

### 3.56 tons

of plastic eliminated from the landfill by redesigning packaging and eliminating plastic inner bags.

## FIELD TRIALS NITROGEN REDUCTION

We are currently in year two of trialing an organic biofertilizer that reduces nitrogen and phosphorus inputs. So far, we have seen a decrease of traditional nitrogen inputs by 25% coupled with steady yields. These reductions will improve our soil health and decrease the release of excess nitrogen into the environment.



## MATERIAL MANAGEMENT & WASTE DIVERSION

### 152 tons

of drip tape was diverted from landfills, recycling back into future drip tape for the farm, driving a circular economy. This is a 100% increase over 2022.

### 771,574

wood pallets in circulation. 100% recyclable. 100% renewable resource. 100% circular economy. This is a 65% increase over 2022.

### 9,832,488

number of clamshells made with 70% PCR (Post Consumer Content) PET. This is a 68% increase over 2022.

### 21 tons

of plastic removed from the landfill and recycled back into resin pellets, driving circularity. This is a 100% increase over 2022.

### 268 tons

of cardboard removed from landfills and recycled. This is a 100% increase over 2022.

### 5,935 tons

of food waste was diverted from landfills and re-purposed into animal feed to help reduce the environmental burden of food waste. This is a 14% increase over 2022.

### 259.5 tons

of fresh produce was diverted from landfills and donated to the Brighter Bites program and local food banks. This is a 66% increase from 2022.



## ENERGY & EMISSIONS

### 583 acres

powered by on-farm solar energy. Last year we upgraded our plant to renew and strengthen our commitment to energy conservation and reduce our overall greenhouse gas (GHG) emissions.



## WATER MANAGEMENT & CONSERVATION

### 3,144 acres

using drip irrigation. This represents 75% of our 2022 total crop acres. We use 6 measures to improve irrigation: soil monitoring and testing, precise watering schedules, laser leveling, crop rotation, minimal tillage, capturing and storing water.



In 2023, we became certified against the Sustainability Standard.



## SOIL MANAGEMENT & BIODIVERSITY

### 668 tons

of green compost applied, increasing the nutrient content and biodiversity of microbes in the soil. Soil biodiversity is critical for plant growth and nutrition, water entry and storage, pest and disease suppression, and carbon capture.

### 2,269 acres

of broccoli and cauliflower were used as rotational crops to help aid soil fertility, prevent soil diseases, and discourage pests.