

Fru Gro

Farms with Passion

FruGro Ltd

SUSTAINABILITY STRATEGY 2026

OUR COMMITMENT

At FruGro, sustainability is embedded within how we source and supply fresh produce. Working alongside growers across key production regions, we focus on reducing environmental impact and strengthening agricultural resilience.

SCIENCE BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Approved Science-Based Targets

- Reduce Scope 1 and Scope 2 greenhouse gas emissions by 63% by 2035, from a 2024 baseline year.
- Measure and actively reduce Scope 3 greenhouse gas emissions.
- Achieve net-zero by 2050.
- As part of our net-zero pathway, reduce combined Scope 1, Scope 2 and Scope 3 emissions by 90% by 2050, compared with our 2024 baseline year.

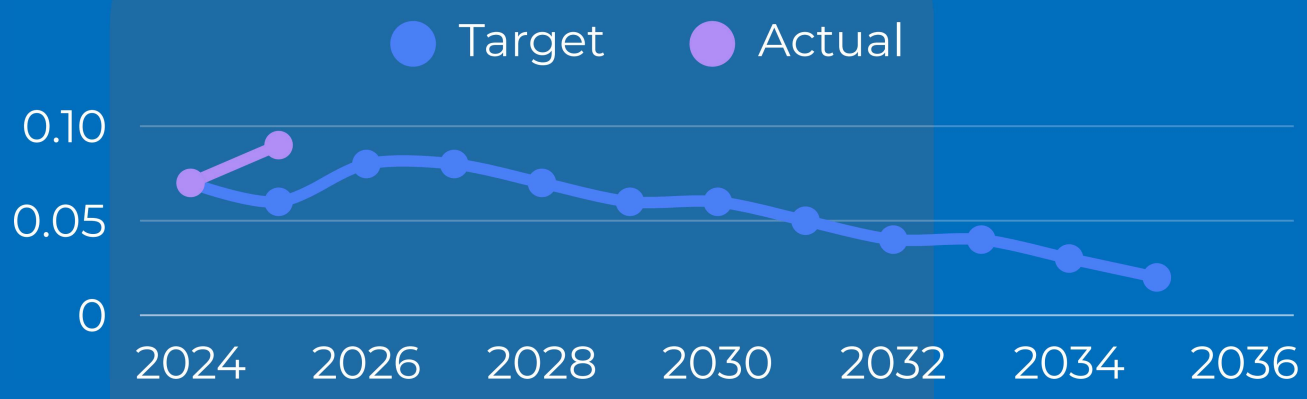
Roadmap to Meeting SBTi Targets

Time Period	Focus
2024-2030	Establish emissions baseline, improve data quality and initiate sustainability projects.
2030-2035	Strengthen supplier and grower engagement, expand sustainability initiatives and achieve a 63% reduction in scope 1 and 2 emissions.
2035-2050	Build a resilient and sustainable supply chain, harbour continuous innovation and achieve Net-Zero pathway.

CARBON INTENSITY

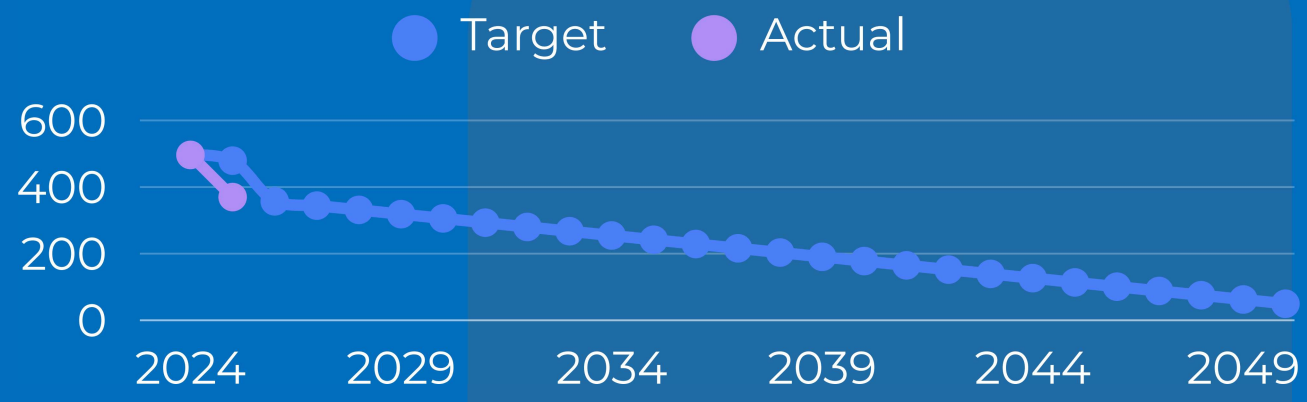
Our emissions performance and reduction trajectory

Scope 1 & 2 (CO2e/£m turnover)



- Emissions increased in 2025 from 1.64 to 3.23t
- Increase in personnel and additional office space
- Carbon intensity also increased

Scope 1, 2 & 3 (CO2e/£m turnover)



- Emissions increased in 2025 from 12.2 to 13.2kt
- Offset by business growth
- Carbon intensity dropped ahead of target

WHAT WE'RE DOING



Grower Innovation Partnership: Kiwi fruit, Chile

FruGro is working with strategic partners in Chile to explore regenerative agriculture practices aimed at enhancing soil properties, improving water-use efficiency and supporting long-term orchard resilience. The programme is being developed with scalability and wider supply-chain collaboration in mind.

Grower Innovation Partnership: Stonefruit, Lleida

Working with a strategic partner in the Lleida region of Spain, FruGro is supporting a regenerative agriculture initiative focused on improving soil health and biodiversity. Detailed soil analysis and field assessments are helping to understand soil as a living ecosystem, while supporting resilient stonefruit production systems.





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