



THE NATURAL SOLUTION

2026 preliminary results presentation

The only UK AIM-quoted company focused on
plant-derived biopesticides for sustainable agriculture.



Biopesticide pioneer

Plant-derived, residue-free active ingredients



33 countries

Product authorisations globally



130 patents

Granted and pending



>6 commercial partners

Corteva, Syngenta, Eastman Chemical, Sipcam-Oxon, K&N Efthymiadis

Eden occupies a unique position as the UK's only AIM-quoted biopesticide innovator

Core capabilities span plant-derived chemistry, plastic-free encapsulation and a growing global regulatory footprint.



33

Countries with
product authorisation



~100

Crop use
approvals



130

Granted &
pending patents



£19m+

Invested in IP &
registrations

STRATEGIC PARTNERS



Eden is the only UK-quoted company focused on plant-derived biopesticides — its Sustaine® plastic-free encapsulation platform differentiates it from all conventional and biological competitors.

2025/26 Commercial and operational highlights

Strong commercial and operational progress made in the 15 months to 31 March 2026

- Approval of flagship fungicide product, Mevalone®, for the control of powdery mildew on grapes in California.
- Ecovelex™ was granted temporary approval in Italy (in accordance with Reg. EU/1107/2009) for use as a bird repellent seed treatment on maize for the 2026 growing season.
- 3LOGY (predominantly known as Mevalone® outside of Italy) was granted approval by the Italian authorities for use on numerous new crops in order to control Botrytis and a range of new diseases, including powdery mildew and Sclerotinia.
- Mevalone® was granted approval by the French authorities for use on grapes to control downy and powdery mildew, subject to customary restrictions.
- Regulatory authorisation was received in Chile for the fungicide Novellus+™.

2025/26 Commercial and operational highlights (continued)

Strong commercial and operational progress made in the 15 months to 31 March 2026

- Appointment of Andermatt Kenya as the Company's exclusive distribution partner for Mevalone in Kenya.
- Agreement with Veto-pharma, a French pharmaceutical laboratory, to supply thymol for bee health applications in the United States.
- Appointment of Syngenta Crop Protection AG ("Syngenta") as the Company's exclusive distribution partner for professional uses in indoor and outdoor ornamental crops ("Ornamentals") in several EU countries and the UK.
- Data access agreement signed with TerpeneTech Limited ("TerpeneTech"), Eden's associate company, to provide it with access to the Company's Dossier Data on Geraniol that will enable TerpeneTech to continue in its capacity as a notified supplier of Geraniol under the EU's Biocidal Products Regulations. Under the terms of the agreement, the fee for this data access was £0.4 million.

2025/26 Financial highlights and post period end

Strong sales in the period and strong balance sheet following £10.8m (gross) fundraise around the period end

Financial highlights

- Revenue for the period was £4.9 million (CY2024: £4.3 million)
- Operating loss for the period was £2.9 million (CY2024: £2.2 million)
- Cash position at the period-end was £1.5 million (CY2024: £3.7 million)

Post period end

- Successful fundraise of £10.8m (gross) around the period-end, £7.6m (gross) of which was received
- EPA approval of Thymolflex®
- Regulatory approvals in Slovakia and Egypt

Upcoming news flow

Key upcoming milestones due for the rest of the financial year to 31 March 2027

• AGM	29 Sept. 2026
• Emergency use applications for Ecovelex	Q3 2026
• Full approval of Ecovelex in Europe	2026
• Commercial agreement(s) for insecticide	2026
• New distribution agreement(s) for new markets	2026
• Expanded distribution relationships	2026 / 2027
• Regulatory authorisation in Colombia	2026
• Commercial developments with Cedroz	2026 / 2027

A commercial portfolio built on plant-derived, residue-free chemistry

Using Eden's proprietary Sustaine® encapsulation platform — polymer-free, solvent-free, approved for organic use



Mevalone®

Biofungicide · Commercial

- Targets Botrytis, powdery mildew, downy mildew
- Approved: EU, US, Australia, NZ, Kenya, LATAM
- Peak sales potential: €14.7m (current markets)
- Downy mildew label: France approved Jan 2026



Cedroz™

Bionematicide · Commercial

- Targets root-knot nematodes in high value crops
- EU and US approvals — 29-country distribution via Eastman
- Peak sales potential: €14.2m
- Potato wireworm authorization in Italy



Ecovelex™

Seed treatment · In registration

- Biological bird repellent for maize (replaces banned incumbents)
- Agreement signed with Corteva (May 2021)
- EU & UK regulatory submission filed
- Peak sales potential: €33.8m



Insecticide

Pipeline · 2031 launch est.

- Targets spider mites, whitefly, aphids, thrips
- Efficacy package ready for 2028 submission
- Partner discussions ongoing
- Peak sales potential: €30.4m

Sustaine[®] technology delivers six structural advantages over conventional and competing biochemistries

Product characteristics that support market access, grower adoption, and premium positioning



'Residue free'

Exempt from pesticide residue limits — enables use to harvest



Polymer-free formulation

Plastic-free encapsulation — addresses microplastics regulation



Solvent-free, stable

High active ingredient loading, improved shelf life vs. other biologicals



Plant protection

Encapsulation protects plants from potentially damaging chemicals



Resistance management

Phased release tackles resistance build-up in pests and pathogens



No pre-harvest intervals

Low or no PHI gives growers flexibility, security and control

A phased pipeline from early discovery to commercial launch across four product categories

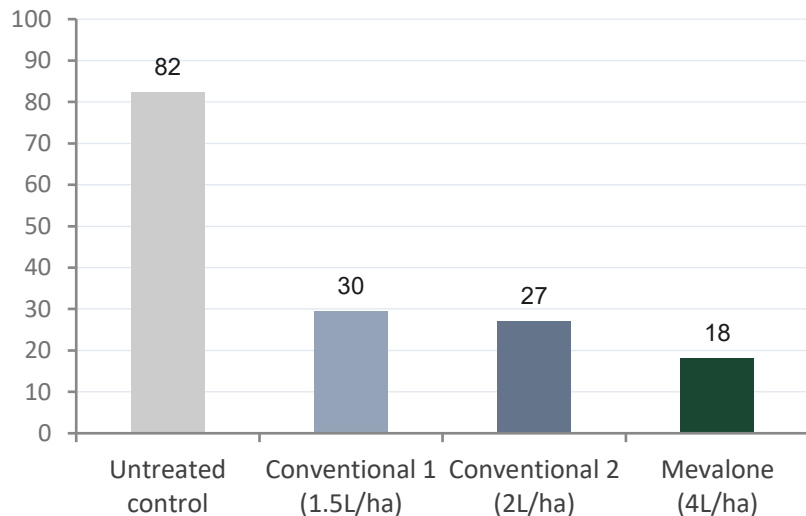
Three products commercial or in registration; three pipeline products in active development

Product / Target	Crops / Markets	Discovery	Early Dev	Late Dev	Partners	Status
Mevalone® Botrytis, powdery & downy mildew	High value F&V EU, US, NZ, Australia	●	●	●	Corteva · Syngenta Sipcam · K&NE · Andermatt	Commercial, Expanding
Cedroz™ Root-knot nematodes	High-value F&V EU, US	●	●	●	Eastman	Commercial, Expanding
Ecovelex™ Bird repellent seed treatment	Maize EU, UK, US	●	●	●	Corteva	In registration, EUPs granted
Insecticide Mites, whitefly, aphids, thrips	F&V / specialty EU, US, ROW	●	●		Under negotiation	Submission 2028
Fungicide II Late blight (potatoes)	Potatoes / F&V EU	●	●		Under evaluation	Submission 2027
Fungicide II Septoria (wheat)	Wheat EU	●	●		Early development	Early dev.

Mevalone® has a €582m addressable market — and a new €2.4bn downy mildew opportunity

Regulatory approvals in 33 countries, with Brazil, South Africa and Argentina pending

PROVEN EFFICACY — Incidence of disease (%)
Average of 13 trials, southern Europe



MARKET OPPORTUNITY

Market	Current	Future	Total
Addressable (€m)	€111m	€471m	€582m
Eden peak sales	€3.3m	€11.4m	€14.7m

NEW: Downy mildew opportunity

France regulatory approval received January 2026.
Corteva appointed as France distribution partner.

France	S.EU	US	ROW	Total
€272m	€592m	€144m	€1,392m	€2,400m
€8.2m	€11.8m	€4.3m	€13.9m	€38.2m

**Based on peak sales, full label*

Cedroz and Ecovelex add a combined €48m peak sales opportunity across nematicides and seed treatments

Both products operate in underserved niches where regulatory restrictions on incumbents create structural white space

Cedroz™ — Bionematicide

Targets root-knot nematodes in high value fruits & vegetables

- Development & commercialisation agreement with Eastman Chemical (Dec 2016) — 29 countries exclusive
- EU & US approved · strong 2026 sales growth expected
- Efficacy comparable to standard nematicides (Zeck-scale)

	EU	ROW	US	ROW(f)	Total
Market €m	€113m	€8m	€189m	€301m	€611m
Eden €m	€2.3m	€0.2m	€5.7m	€6.0m	€14.2m

**Peak sales estimates*

Ecovelex™ — Seed treatment

Biological bird repellent initially for maize — fills gap left by banned incumbents

- Corteva agreement signed May 2021 — EU & UK initial markets
- EU regulatory submission filed; 18–24 month process
- Trial efficacy (38.3%) matches Korit reference standard
- Initial sales in 2024 (Italy temporary approval)

	EU/UK(c)	EU/UK(f)	US	Total
Market €m	€40m	€95m	€240m	€375m
Eden €m	€3.6m	€8.6m	€21.6m	€33.8m

**Peak sales estimates*

Combined peak sales potential: Cedroz €14.2m + Ecovelex €33.8m = €48m across nematicide and seed treatment markets

Mevalone® pairs a three terpene active blend with Sustaine® microencapsulation for broad disease control

Product code 3AEY — commercial momentum building in new crop/disease combinations



Product & active ingredients

- Mevalone® (product code 3AEY)
- Eugenol 34 g/L, Geraniol 62 g/L, Thymol 62 g/L



Formulation

- Unique Sustaine® Capsule Suspension (CS)
- Phased release of actives for extended protection
- Solvent-free, water based



Field of use

- Diseases: botrytis, powdery mildew, rust, white mould, downy mildew
- Crops: grapes, horticultural crops, soft fruits, ornamentals, top fruits (incl. tropical fruits)



Current commercial situation

- Colombia registration & distribution agreement — launch exp. Q4 2026
- Sipcam-Oxon agreement covers botrytis for grapes, solanaceae & soft fruits globally; other crop/disease combinations potentially free to develop
- Actively pursuing major new targets, such as black Sigatoka on banana

Mevalone® combines regulatory strength with grower-ready performance

Eden retains full ownership of the regulatory dossier across all registered geographies



Residue-free performance

Top class fungicide with no residues for cash crops



Five-region registration

Registered & commercialised in USA, EU (Southern & Central), Australia, NZ and Kenya



Food chain ready

Ideal for harvests under retailer pressure on pesticide residues



FRAC-recognised MoA

Multi-site mode of action with no resistance issues — fits complex programmes



Post-harvest quality

No impact on fermentation or flavour in apples, strawberries and more



Eden-owned dossier

Eden holds the regulatory dossier for both actives and the formulated product



Locally validated efficacy

Trials run in every country of registration, to local procedures



Launch support

Eden supports positioning, marketing and launch activity

Biofungicide Mevalone® Global presence



Solura® — sold as Cedroz™ by Eastman — brings encapsulated terpenes to nematode control

Registered in the US with Eden as holder; commercial across Southern EU, Morocco and Mexico



Post-planting bionematicide

For horticultural crops, applied after planting



Encapsulated terpenes

Enhanced performance and persistence in the soil



Direct knock-down

Active on motile free forms of nematodes



No residues in harvest

Clean profile at point of sale



Commercial in 3 regions

Southern EU, Morocco and Mexico — sold by Eastman as Cedroz™



Registered in the US

Eden holds the US registration; not yet commercial there



New pest trials underway

Banana nematodes and potato wireworms in development



Resistance-safe profile

Multi-site MoA fits easily into complex spray programmes

Regulatory approvals are building across all four key geographies — with a further wave pending

EPA approval (Sep 2022) and California authorisation (Jan 2024) unlock the US commercial market.



EU (EFSA)

- Active ingredients (eugenol, geraniol, thymol) renewal submitted to EFSA
- Timing of the EU renewals can impact product authorisations
- Approved for EU organic agriculture
- Mevalone: approved Southern EU, Germany & Central EU 2024/25
- France downy mildew label: January 2026



US (EPA)

- EPA approved all three active ingredients + Mevalone + Cedroz: Sep 2022
- California authorisation granted: January 2024
- Meaningful US sales expected from 2027 onwards



Rest of World

- Chile and Mexico: Mevalone approval Q1 2026
- Australia & Kenya: Mevalone approved and commercial
- UK: Mevalone approval expected 2027
- Submissions pending: Brazil, South Africa, Argentina



Organic certification

- All three Eden actives approved for EU organic agriculture
- Organic market growing faster than any other agrochemicals segment
- Organic approval drives premium positioning with growers

Four strategic pillars will drive the next phase of commercial growth

Execution against all four is underway — the team, capabilities and regulatory pipeline are in place.

1



Commercial growth

- Regulatory clearance in new countries, crops and diseases
- Partnerships for Mevalone® in new territories
- Collaboration with majors and national partners
- Route-to-market optimisation

2



Business line diversification

- Seed treatments expansion
- Insecticide development (2028 submission)
- Consumer products and animal health opportunities
- Geographic and seasonal diversification

3



R&D and operations

- Accelerate Sustaine® commercialisation for conventional actives
- Supply chain optimisation
- Expand in-house screening and field trial capability
- Reduce time to market

4



Strengthen the team

- Add capacity: microbiology, plant biology, agronomy
- In-house regulatory expertise — faster time to market
- Expand commercial team
- Robust data quality standards

A pipeline of six additional markets positions Eden for sustained revenue growth beyond current products

In-house GLP-ready labs reduce CRO dependency and compress development cycles.

PIPELINE OPPORTUNITIES

	Downy mildew	France → S.EU → US	€38.2m peak (Eden)
	Insecticide	EU, US, ROW	€30.4m peak (Eden)
	Wheat Septoria	Early development	TBC
	Potato blight	Early development	TBC
	Potato cyst nematodes	Under evaluation	TBC
	Black sigatoka (banana)	Encouraging trials	TBC

INNOVATION CAPACITY



GLP-ready laboratories

In-house formulation, microbiological screening, plant & seed evaluations



Sustaine® platform

Three registered actives + patented plastic-free encapsulation technology



Reduced cost & cycle time

Reduced CRO dependency; new IP development enabled in-house



Patent portfolio

130 granted and pending patents managed by D Young & Co

IN020E is a residue-free bioinsecticide for multiple sucking pests, built on Eden's terpene chemistry

Foliar application; mechanical mode of action validated by IRAC



What it is

- Foliar bioinsecticide based on Eden's terpene chemistry
- Targets multiple sucking pests — see efficacy overview



Terpure™ formulation

- EC formulation optimised for efficacy and safety
- Maximises adherence to foliage and pests
- Minimises volatility



Mode of action & performance

- Mechanical cell wall disruption — insecticidal MoA validated by IRAC
- Terpene vapour effect reaches difficult foliage areas
- Residue-free with minimum PHI; strong long-term & emulsion stability



Status

- Not yet registered
- PRA and DGA completed
- Dossier under preparation

IN020E delivers broad, full lifecycle control of key sucking pests

Versatile residue-free tool for mites, thrips, whiteflies and aphids



Broad pest coverage

- High efficacy against mites, thrips, whiteflies and aphids



Full lifecycle control

- Controls eggs, nymphs and adults of the key sucking pests



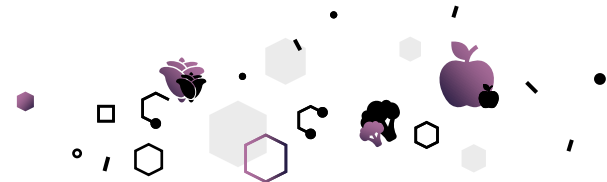
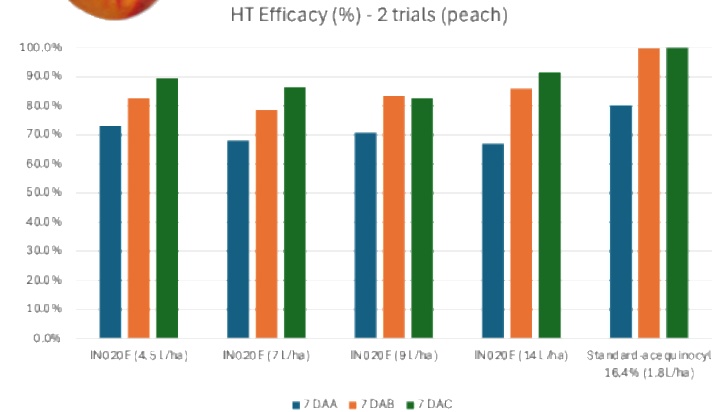
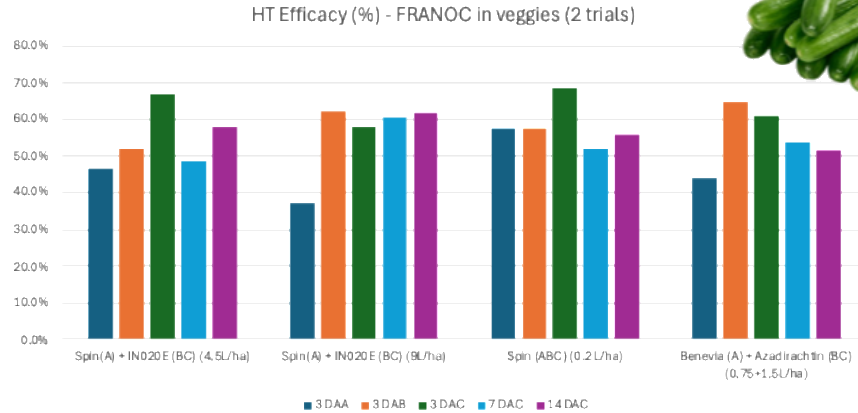
Cleaner than incumbents

- No cumulative negative impact compared to paraffinic oil-based products

Together, these three attributes make IN020E a versatile, residue-free tool that drops into existing spray programmes without adding resistance risk.

Bioinsecticide IN020E

IN020E Insecticide: versatile residue-free tool for multiple sucking pests

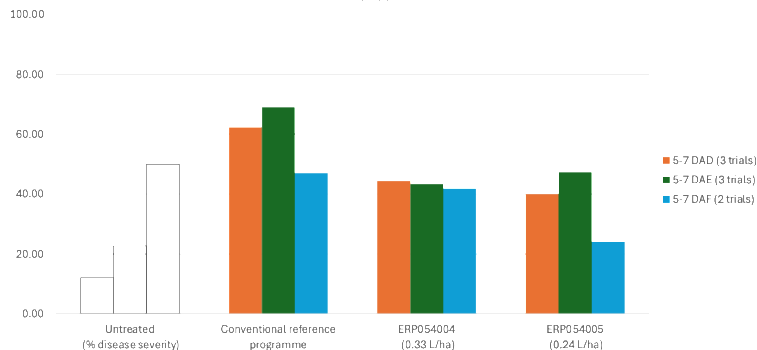


FUNG2 is a terpene-based fungicide in development for late blight and other Oomycete diseases

Field tested in Europe in 2024 and 2025, with rapid, rainfast protection under high disease pressure

- Cutting-edge terpene-based fungicide combining plant-derived actives with advanced formulation technology
- Targets exceptional control of late blight in potatoes and other key diseases affecting the Solanaceae family
- Enhanced efficacy, adhesion and rainfastness for rapid protection, even under high disease pressure
- Field tested in 2024 and 2025 in Europe
- Fully compatible with other products (tank mix and alternating) — meets modern demand for sustainable, residue-conscious solutions

Phytophthora infestans on potato - Abbots Efficacy (%) disease severity
Summary of 3 field trials (Mediterranean EPO climatic zone, 2025)
Weekly applications



Two single active FUNG2 formulations are demonstrating efficacy against potato late blight

EU + UK field trials, 2024–2025



ERP054004

- Application rate: 0.33 L/ha
- 1 active ingredient
- Formulation: CS (capsule suspension)



ERP054005

- Application rate: 0.25 L/ha
- 1 active ingredient
- Formulation: CS (capsule suspension)

Efficacy trials in EU + UK, 2024–2025, demonstrated efficacy against potato late blight.

Ecovelex® is a bird repellent seed treatment protecting maize with Eden's terpene actives

EU approval expected 2026; developed with Corteva since 2020; available in the rest of world today

- Bird repellent to protect maize seeds and plantlets
- Based on eugenol, geraniol and thymol, with Sustaine® encapsulation
- Mode of action: olfactory deterrence — birds have a negative experience and avoid eating treated plants
- Alternative to more dangerous active ingredients (e.g. ziram, anthraquinone)
- To be registered in the EU (Austria under evaluation); approval expected in 2026
- Multiple efficacy trials in EU + UK, 2020–2025, in co-development with Corteva
- Rest of world: available now

Ecovelex™

BIRD REPELLENT SEED TREATMENT



Eden offers a unique combination of proven products, deep IP and a growing regulatory and commercial footprint



Only UK AIM-quoted biopesticide company — sole opportunity to invest in a ‘pure-play’



€131m+ combined peak sales potential across four products



33-country footprint with US, France and Central EU now unlocked



Plastic-free Sustaine® platform addresses €1bn+ microplastics regulation opportunity



Four-pillar strategy supported by GLP-ready in-house R&D