

Global Product Portfolio 2027



Healthy Food and Healthy Environment, for all



Global Product Manager, Tim Kirkman (Andermatt PHP) and Business Development Manager, Gabriela Godoy (Andermatt Group) inspect apples during a grower visit at the Andermatt Europe Conference 2026

“Through the power of the collective expertise within Andermatt, we bring growers proven biological solutions backed by decades of research.”

Dr. Martin Andermatt
Founder and Board Member
Andermatt Group



Our Journey

Andermatt incorporates 10 speciality manufacturing companies, offering niche global expertise to local growers.

1988



Andermatt Biocontrol, Zurich, Switzerland
(founded in 1988)

Andermatt's journey began in Switzerland in 1988, when Dr. Isabel and Dr. Martin Andermatt registered the first granulovirus for agriculture. In the decades that have followed, biological experts and agricultural pioneers around the world have joined forces to form Andermatt.

2003



Andermatt Biogarten, Grossdietwil, Switzerland
(founded in 2003, www.biogarten.ch)

The company's biological expertise brings solutions developed for commercial growers into home gardens, giving families practical biological ways to manage common pests and diseases.



Andermatt BioVet, Grossdietwil, Switzerland
(founded in 2003, www.biovet.ch)

Andermatt BioVet proudly offers a holistic range of solutions for honey bee health. To ensure healthy bee populations, the company has introduced natural bee nutrition to complement its approved veterinary medicines, further supporting its Varroa control program.

2010



Andermatt Madumbi, Howick, South Africa
(founded in 2005, www.andermatt.co.za)

Manufacturers of a purpose built biostimulant range developed to meet a variety of farm-level needs, proven to perform across different crops and under varying conditions. This proprietary range has been designed with the grower at the forefront, enhancing yields and plant vitality.

2011



Andermatt Canada, Fredericton, Canada
(founded in 2006, www.andermattcanada.com)

Andermatt Canada is a leading biological manufacturing company, specializing in the production of baculoviruses and forestry pest monitoring tools. With a strong emphasis on championing research and development, Andermatt Canada is dedicated to creating innovative biological solutions for agriculture and beyond.

2014



Andermatt PHP, Dargle, South Africa
(founded in 1998, www.andermatt-php.co.za)

Andermatt PHP is an innovation and production hub, specialising in solid-state fermentation of fungi and bacteria for use in biocontrol applications. With a focus on product development, formulation and production methods, the company embodies integrity and passion in the pursuit of innovation and excellence.

2018



Biofa GmbH, Münsingen, Germany
(founded in 1979, www.biofa-profi.de)

Biofa has been involved in authorizing organic plant protection products, fertilizers, biological pesticides and biocides in Europe for over 10 years. Specialising in approvals of inorganic active substances, Biofa holds over 30 product licenses for the European marketing and distribution rights from various manufacturers.



Andermatt Kenya, Naivasha, Kenya
(founded in 2018, www.andermattafrica.com)

Located in the heart of ornamental flower production, Andermatt Kenya's microbial production facility in Naivasha is powered by geothermal energy, reducing reliance on fossil fuels for production.

2019



ABiTEP GmbH, Berlin, Germany
(founded in 1954, www.abitep.de)

ABiTEP GmbH is a leading biotechnology company specializing in liquid fermentation of microbial-based solutions for crop production, plant nutrition, and feed applications.



Andermatt Biocontrol Suisse, Grossdietwil, Switzerland
(founded 1988, www.biocontrol.ch)

As the founding Andermatt company, Andermatt Biocontrol Suisse is recognized as the global market leader in the production and development of several insect-pathogenic baculovirus products, distributed worldwide. The company also manufactures high-quality mouse traps distributed globally.

2025



Andermatt Nederland, Leersum, Netherlands
(founded in 1991, www.andermattnederland.nl)

Andermatt Nederland's expertise lies in developing beneficial insects for biological plant protection. The broad portfolio of macrobials supports growers in floriculture, vegetable cultivation under glass, public green spaces, and diverse outdoor crops.

Timeline indicates the year Andermatt became the majority shareholder.

Products Shaping the Future of Biological Crop Production

While the Andermatt portfolio offers one of the most comprehensive biological solutions in the industry, certain products deserve being highlighted due to their innovation, market potential, and/or strategic importance.

The following products have been selected by our Global Product Portfolio managers as key solutions for future growth. Each offers unique opportunities to address emerging grower challenges, support effective crop production, and strengthen local product portfolios.

These featured products provide a snapshot of why they matter and what makes them stand out within the broader Andermatt offering.



Rafael Yanguas,
Global Product Portfolio Manager
Crop Production



Guillaume Simon,
Global Product Portfolio Manager
Crop Production



Aprehend®

Biological bed bug solution powered by *Beauveria bassiana*
Innovative microbial technology providing long-lasting control of bed bugs, including resistant populations, while reducing reliance on conventional insecticides

Key advantages

- Up to three months residual activity
- Effective against resistant strains
- Preventive and curative control
- Novel biological mode of action
- Ready-to-use formulation

“Bed bugs are a persistent and growing challenge in residential and commercial environments. Aprehend provides an innovative biological solution, enabling both the control and prevention of bed bug infestations. Its unique residual activity provides continued protection and effective control, as part of a professional treatment program.”

[Andermatt Biocontrol Suisse](#)



More information
about Aprehend



Bb-Protec®

Broad-spectrum *Beauveria bassiana* bioinsecticide
Advanced fungal technology delivering effective control of insect pests across multiple life stages while supporting integrated pest management programs.

Key advantages

- Broad-spectrum pest control
- Unique mode of action
- Resistance management tool
- Fits easily into IPM program
- Suitable for organic farming

“At Andermatt, we recognize *Beauveria bassiana* as an effective and reliable tool for insect and mite pest control. Its unique mode of action, combined with its biological origin, provides growers with an alternative tool for integrated pest management and resistance management.”

[Andermatt PHP](#)



More information
about Bb-Protec



Nexula®-N

Nitrogen-fixing biostimulant for improved nutrient efficiency
A next-generation microbial seed treatment that enhances nitrogen availability, supports root development and helps optimise crop performance throughout the season.

Key advantages

- Supports nitrogen use efficiency
- Easy hopper application
- No cold-chain requirements
- Broad crop compatibility
- Improves crop resilience

“Nexula-N uses the nitrogen-fixing ability of *Priestia megaterium* strain PHP1706 to improve nitrogen availability to the crop. A single application at planting provides support through the season as part of a balanced nutrient program.”

[Andermatt PHP](#)



More information
about Nexula-N
Easy Flow



MaxCatch®

Reliable monitoring and control of Japanese beetles
Effective Japanese beetle trapping with durability, ease of handling, and reduced maintenance for reliable long-term use.

Key advantages

- Durable trap designed for multiple seasons of use
- Convenient attachment for collection bags of varying sizes
- Reduced servicing thanks to high-capacity collection bags
- Simple and convenient lure application

“The Japanese beetle is an invasive pest that can cause severe damage across a wide range of crops. MaxCatch is a durable, easy-to-use trapping system designed for effective monitoring and control of male and female Japanese beetles.”

[Andermatt Biocontrol Suisse](#)



More information
about MaxCatch



Tutavir®

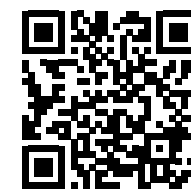
Bioinsecticide for the efficient control of tomato leafminer and potato tuber moth
A unique baculovirus solution with proven field efficacy across many regions worldwide.

Key advantages

- New and unique mode of action
- Additional effect on pest population over time
- Excellent resistance management tool
- Host-specific: targets *Phthorimaea* spp. only
- Easy to use in Integrated Pest Management (IPM)
- No MRL required (Annex IV, Regulation 396/2005)

“Tutavir was originally developed in the EU research project BIOCOMES. It is a unique baculovirus solution for the control of *Phthorimaea* spp. (Tuta/tomato leafminer and potato tuber moth) and was the recipient of the Bernard Blum award in 2019 for the most innovative biocontrol solution.”

[Andermatt Biocontrol Suisse](#)



More information
about Tutavir



Virous larva (infected by Tutavir) on tomato leaf showing *Tuta absoluta* damage

“Tutavir has become an important part of my Tuta management program. I include it alongside other crop protection products in a series of 4–5 applications during the season. In my experience, Tutavir supports effective control of Tuta populations and fits well within our integrated pest management approach.”

[Nikos Boukouvalas,](#)
[Agronomist and partner in](#)
[vegetable greenhouse area,](#)
[Greece](#)



RhizoVital® C5

Cold-adapted microbial biostimulant for stronger crop establishment

Powered by *Bacillus atropheus*, RhizoVital C5 enhances root growth, nutrient mobilisation and early crop development, even in cooler soils.

Key advantages

- Active from 8 °C soil temperature
- Promotes root development
- Enhances nutrient uptake
- Improves stress tolerance
- Supports higher yield potential

“As growing conditions become more variable, establishing strong roots early is more important than ever. RhizoVital C5 has been proven to colonise roots from temperatures as low as 8 °C, helping crops build a stronger foundation for heat and drought stress later in the season.”

[ABiTEP](#)



More information about RhizoVital C5



Zimbili®

Root-enhancing biostimulant for stronger crop performance

Combining L-tryptophan and seaweed extract to stimulate root growth, support beneficial microorganisms and improve crop resilience.

Key advantages

- Enhances root development
- Supports beneficial microbes
- Improves salt tolerance
- Flexible application options
- Low application rates

“Zimbili is derived from the Zulu ‘-bili’ meaning two. It is a powerful combination of two key active ingredients: L-Tryptophan and L-amino acids in kelp (*Ecklonia maxima*) extract. Used alongside other microbes, Zimbili does more than either can alone: further activating the root zone, enhancing water and nutrient uptake.”

[Andermatt Madumbi](#)



More information about Zimbili

Why Andermatt?



Andermatt colleagues and distribution partners during a field visit to garlic production fields in Mendoza, Argentina, at the Andermatt LATAM Conference 2025

Biological Pioneers

With a proven track record of over 35 years, Andermatt is proud to offer biological solutions for crop production, home and garden, pest control, bee and farm animal health.

Swiss Excellence

Drawing on our Swiss heritage, we apply established quality and compliance processes across all Andermatt operations.

Global Expertise

With a diverse team of biological experts worldwide, Andermatt offers cutting-edge solutions.

Local support

Through subsidiary companies and partners, Andermatt provides localized expertise to support growers effectively.

Knowledge Ecosystem

Knowledge transfer from continent to continent, country to country and from laboratories to the field, lays a solid foundation for biological efficacy.

Integrity

As an independent family and employee-owned company, Andermatt is aligned to building long-term business partnerships.

Crop Production

At Andermatt, we believe effective crop production starts with understanding the biological systems growers depend on.

Our Crop Production portfolio brings together a broad range of complementary biological technologies to help growers manage pests, diseases, soil health, and plant performance across diverse crops and growing conditions.

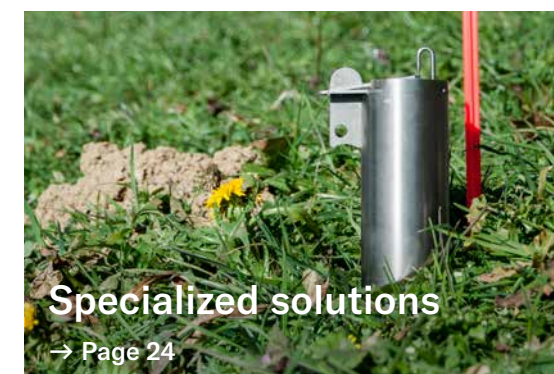
What sets Andermatt apart is not only the breadth of our portfolio, but the collective expertise behind it. Developed and manufactured by our specialist companies, our solutions are backed by decades of scientific knowledge, rigorous quality standards, and practical field experience.

Through close collaboration across Andermatt, we combine biological technologies with practical on farm needs. Our goal is to develop integrated solutions that support growers to farm productively and profitably, season after season.



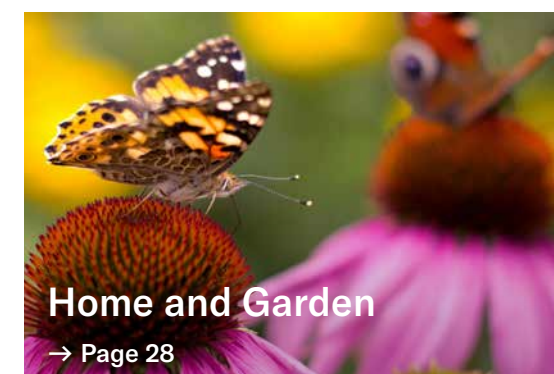
Dr. Brendon Neumann
Director Product Portfolio
Andermatt Group

Crop Production



Home and Garden

Bee Health



Bioinsecticides

One category. Four biological technologies.
Targeted insect control across crops.



“Baculoviruses are among nature’s most precise tools for insect control. Their highly specific mode of action provides effective pest management while preserving beneficial insects and supporting sustainable crop production.”

Dr. Heidi Widmer,
Global Product Manager
Andermatt Biocontrol Suisse



Anna Landwehr,
Global Product Manager
Andermatt Biocontrol Suisse



Dr. Deborah Kaiser,
Global Product Manager
Andermatt Biocontrol Suisse



Maël Wüthrich,
Global Product Manager
Andermatt Biocontrol Suisse



Laura Forbes,
Global Product Manager
Andermatt Canada



Helicoverpa armigera
larvae on chickpeas after
Helicovex application

	Against	Contains	Crops	Concentration	Certifications	Manufacturer
Capex® Plus	Summer fruit tortrix (<i>Adoxophyes orana</i>)	Adoxophyes orana granulovirus (AdorGV) and Adoxophyes orana nucleopolyhedrovirus (AdorNPV)	Apple, pear, rose, plum, cherry, apricot, peach, currant, tea and others	1.5 × 10 ¹³ OB/l AdorGV and 4.2 × 10 ¹¹ OB/l AdorNPV		Andermatt Biocontrol Suisse
Cryptex®	False codling moth (<i>Thaumotibia leucotreta</i> , formerly: <i>Cryptophlebia leucotreta</i>)	Cryptophlebia leucotreta granulovirus (CrleGV)	Citrus, avocado, pomegranate, bean, cotton, grape, macadamia, ornamentals, corn, pepper, stone fruit, tea and others	2 × 10 ¹³ OB/l	EU organic (Ecocert), NOP (Ecocert)	Andermatt Biocontrol Suisse
Helicovex®, Bolldex®, Verpavex®	Cotton bollworm (<i>Helicoverpa armigera</i>), corn earworm (<i>Helicoverpa zea</i>) and other <i>Helicoverpa</i> species	Helicoverpa armigera nucleopolyhedrovirus (HearNPV)	Soybean, sorghum, corn, cotton, tomato, lettuce, green beans and others	7.5 × 10 ¹² OB/l	NOP (OMRI), Demeter international, EU organic (FiBL list)	Andermatt Biocontrol Suisse
LdMNPV	Spongy moth, Gypsy moth (<i>Lymantria dispar</i>)	Lymantria dispar nucleopolyhedrovirus (LdMNPV)	Forests, woodlands, residential areas	2.8 × 10 ⁷ OB/ml	COS (Ecocert)	Andermatt Canada
Littovir®	African cotton leafworm (<i>Spodoptera littoralis</i>), Fall armyworm (<i>S. frugiperda</i>) and other <i>Spodoptera</i> species	Spodoptera littoralis nucleopolyhedrovirus (SpliNPV)	Row crops like corn and soybean, vegetables and others	5 × 10 ¹¹ OB/l	NOP (OMRI), Demeter international, EU organic (FiBL list)	Andermatt Biocontrol Suisse
Loopex®	Cabbage looper (<i>Trichoplusia ni</i>), <i>Rachiplusia nu</i> , Alfalfa worm (<i>Autographa californica</i>)	Autographa californica nucleopolyhedrovirus (AcMNPV)	Brassicaceae crops, also tomato, lettuce, pea, potato and others	5 × 10 ¹¹ OB/l	COS (Ecocert)	Andermatt Canada
Loopovir®	Soybean looper (<i>Chrysodeixis includens</i>)	Chrysodeixis includens nucleopolyhedrovirus (ChinNPV)	Soybeans, tomato and others	5 × 10 ¹¹ OB/l		Andermatt Canada
Madex® Top, Plus, Primo, Max	Codling moth (<i>Cydia pomonella</i>)	Cydia pomonella granulovirus (CpGV)	Apple, pear, walnut and others	3 × 10 ¹³ OB/l	NOP (OMRI), Demeter international, EU Organic (FiBL list)	Andermatt Biocontrol Suisse
Madex® Twin, Duo	Oriental fruit moth and codling moth (<i>Grapholita molesta</i> , <i>Cydia pomonella</i>)	Cydia pomonella granulovirus (CpGV)	Peach, nectarine, apple, pear, apricot, almond, cherry, plum and walnut	3 × 10 ¹³ OB/l	NOP (OMRI), Demeter international, EU Organic (FiBL list)	Andermatt Biocontrol Suisse
Plutex®	Diamondback moth (<i>Plutella xylostella</i>)	Plutella xylostella granulovirus (PlxyGV)	Brassicaceae eg. cabbage, broccoli and canola	2.5 × 10 ¹³ OB/l	NOP (OMRI)	Andermatt Biocontrol Suisse
Spexit®	Beet armyworm (<i>Spodoptera exigua</i>)	Spodoptera exigua multicapsid nucleopolyhedrovirus (SeMNPV)	Vegetables and others	3.75 × 10 ¹² OB/l	NOP (OMRI), Demeter international, EU organic (FiBL list)	Andermatt Biocontrol Suisse
Spodovir® Plus	Fall armyworm (<i>Spodoptera frugiperda</i>)	Spodoptera frugiperda multicapsid mononucleopolyhedrovirus (SfMNPV)	Corn, sorghum, rice, soybean	5 × 10 ¹¹ OB/l	NOP (OMRI)	Andermatt Canada
Tutavir®	Tomato leafminer (<i>Tuta absoluta</i>) and potato tuber moth (<i>Phthorimaea operculella</i>)	Phthorimaea operculella granulovirus (PhopGV)	Tomato, potato and other solanaceous crops	2 × 10 ¹¹ OB/l	Demeter international, EU organic (FiBL list)	Andermatt Biocontrol Suisse
Virosoft® CP4	Oriental fruit moth and codling moth (<i>Grapholita molesta</i> , <i>Cydia pomonella</i>)	Cydia pomonella granulovirus (CpGV)	Peach, nectarine, apple, pear, apricot, almond, cherry, plum and walnut	4 × 10 ¹³ OB/quart	NOP (OMRI), COS (Ecocert), Demeter international	Andermatt Biocontrol Suisse

Also available for Home & Garden

Formulation: Suspension concentrate
Shelf-life and storage: 2 years < 5 °C, > 2 years at < -18 °C
Stability: pH 5 – 8.5

Pack sizes: 50 ml, 100 ml, 200 ml, 500 ml, 1 L, 5 L, 10 L, 20 L
Raw material option: Yes
Restrictions: None

Bioinsecticides



“Beneficial fungi offer a unique approach to insect control. By naturally infecting target pests, they provide growers with an effective biological solution that works in harmony with integrated pest management programs.”

Bruce Roestof,
Global Product Manager
Andermatt PHP



“Certain naturally occurring bacteria produce highly effective insecticidal proteins. These targeted biological solutions help growers manage Colorado potato beetle within IPM programs.”

Dr. Michael Merkle,
Global Product Manager
Biofa



“Mineral-based insecticides protect crops through a physical mode of action. Their effectiveness, reliability, and compatibility with integrated programs make them an important tool for pest management.”

Nadim Dostert,
Global Product Manager
Biofa

Fungal based Bioinsecticides

	Against	Contains	Crops	Concentration	Certifications	Manufacturer
Bb-Protec® , Eco-Bb® , Bassidor® , Beauvisan®	Multiple pests including red spider mite, whitefly, mealybug, thrips and others	Insect-pathogenic fungus <i>Beauveria bassiana</i> strain R444	Multiple crops incl. orchard crops, vegetables and cereals	1×10 ⁸ CFU/g	EU organic (Ecocert), NOP (Ecocert)	Andermatt PHP
Nomu-Protec®	Lepidopteran pests, especially those belonging to the Noctuidea family	Insect pathogenic fungus <i>Metarhizium rileyi</i> strain PHP1705	Wide range of crops	1×10 ⁸ CFU/g	EU organic (Ecocert), NOP (Ecocert)	Andermatt PHP

Formulation: Wettable powder (WP)
Shelf life and storage: 2 years, refrigerate (4–10 °C) for maximum shelf life.
Application type: Foliar spray or soil drench

Pack sizes: 300 g, 1 kg, 5 kg
Raw material option: Bb-Protec only
Restrictions: Not tankmix compatible with certain fungicide products, Compatibility lists available.

Bacterial based Bioinsecticides

	Against	Contains	Crops	Concentration	Certifications	Manufacturer
Novodor® FC¹	Larvae (L1–L4) of the Colorado potato beetle (<i>Leptinotarsa decemlineata</i> SAY)	<i>Bacillus thuringiensis</i> ssp. <i>tenebrionis</i> (Strain: NB 176)	Potato, eggplant	10 ⁴ BTTU/g	FiBL list	Biofa

¹Novodor® 3% FC is the authorised product version marketed in Switzerland. Novodor® FC has been granted temporary emergency authorisations under Article 53 of Regulation (EC) No 1107/2009 in selected EU Member States.
Formulation: Suspension concentrate (SC)
Shelf life and storage: 1 year. Store in a cool (2–8°C), dry place.
Protect from direct sunlight and frost.
Application type: Foliar spray

Pack sizes: 1 L, 5 L, 20 L
Raw material option: No
Restrictions: Avoid strongly alkaline spray solutions. Apply before heavy infestations develop (Main target: early larval stages L1–L2)

Mineral based Bioinsecticides

	Against	Contains	Crops	Concentration	Certifications	Manufacturer
SilicoSec®	Crawling insects, moth larvae and weevils (<i>Sitophilus</i> spp., <i>Oryzaephilus surinamensis</i> , <i>Rhizoperta dominica</i> , etc.)	100% Silicon dioxide Kieselguhr (Diatomaceous earth)	For the control of crawling insects in grain, grain warehouse and empty storage rooms.	1000 g/kg	NOP (KIWA), JAS (KIWA), Demeter international (FiBL list), EU organic (KIWA, FiBL list)	Biofa

Formulation: Dusting powder (DP)
Shelf life and storage: 2 years. Store in a dry place.
Restrictions: None

Pack sizes: 2 kg and 15 kg
Raw material option: No



Rose grain aphid *Metopolophium dirhodum* infected with *Beauveria bassiana*, the entomopathogenic fungus contained in Bb-Protec, Eco-Bb, Bassidor and Beauvisan.

Biofungicides



“Beneficial bacteria support plant health from the start. By colonising the root zone, they help plants build resilience against soil-borne diseases while promoting stronger, more vigorous growth.”

Serge Caston,
Global Product Manager,
ABiTEP



“Fungi have a unique ability to interact with both the plant and its environment. Our biofungicides harness these natural relationships to protect crops, support root health, and contribute to long-term soil vitality.”

Tim Kirkman,
Global Product Manager,
Andermatt PHP



“Mineral biofungicides such as potassium bicarbonate and lime sulphur give growers contact activity against key diseases and fit into both integrated and organic production systems.”

Nadim Dostert,
Global Product Manager,
Biofa

	Against	Contains	Type	Crops	Concen- tration	Certifications	Manufacturer	Restrictions
AmyProtec® 42	Rhizoctonia, Fusarium, Phytophthora, Erwinia	Bacillus velezensis (syn Bacillus amyloliquefaciens spp. Plantarum) FZB42	SC	Wide range of crops	>2.5×10 ¹⁰ CFU/ml	NOP (OMRI)	ABiTEP	Do not mix with products containing copper
Curatio®	Scab, Powdery mildew, Sooty blotch, Marssonina, Monilia and Taphrina deformans	Calcium polysulphide (Lime sulphur)	DC	Pome fruit, stone fruit, grape and others	380 g/l	Demeter international, EU organic (FiBL list)	Biofa	Apply as solo treatment
T-77®, Atroverde® 77, Eco-77®	Botrytis spp, Sclerotinia, Trunk diseases, Monilinia spp., etc.	Trichoderma atroviride strain 77B	WP**	Grape, tomato, onion, strawberry and other berries, stone fruit, legumes, cocoa and others	2×10 ⁹ CFU/g	EU organic (Ecocert), NOP (Ecocert)	Andermatt PHP	Mix into paste before adding to spray tank, incompatible with certain fungicides
T-Protec® Easy Flow; Eco-T® Ezi-Flo	Rhizoctonia, Fusarium, certain Phytophthora spp., Pythium and potentially others	Trichoderma asperellum strain kd	DS**	Row crops such as maize, soyabean, drybeans	2×10 ⁹ spores/g	EU organic (Ecocert), NOP (Ecocert)	Andermatt PHP	Incompatible with certain fungicide products
T-Protec®, Eco-T®	Rhizoctonia, Fusarium, certain Phytophthora spp., Pythium and potentially others	Trichoderma asperellum strain kd	WP**	Wide range of crops	2×10 ⁹ spores/g	EU organic (Ecocert), NOP (Ecocert)	Andermatt PHP	Mix into paste before adding to spray tank, incompatible with certain fungicides
VitiSan®, Biocarb K	Powdery mildew, Scab, Botrytis, Gloesporium, Monilia	Potassium bicarbonate	SP	Grape, pome fruit, stone fruit, tomato, berries and others	989,9 g/kg	VitiSan: Demeter int. (FiBL list), EU organic (KIWA, FiBL list); Biocarb K: EU organic, NOP (Ecocert)	Biofa	Do not mix with acidic products
NatriSan®	Powdery mildew	Sodium bicarbonate	SP	Grapes	989,9 g/kg	Demeter int., EU organic (FiBL list)	Biofa	Do not mix with acidic products

Formulation Types: Suspension concentrate (SC), Dispersible concentrate (DC), Wettable powder (WP), Powder for dry seed treatment (DS), Soluble powder (SP)
Shelf life: 2 years
Storage: Cool and dry, no frost unless indicated

Pack sizes: Available on request
Raw material option: AmyProtec42
Application type: Varies across products, please refer to www.andermatt.com
**Storage: Refrigerate (4–10 °C) for maximum shelf life



Left: Powdery mildew early infection on single berry

Right: Stopped powdery mildew infection after VitiSan application – control is clearly indicated by black coloration on fruit.

Biostimulants



“Microbial biostimulants work alongside the plant from the earliest stages of growth. By enhancing root development and improving nutrient availability, they help crops establish strongly and perform consistently under varying conditions. ”

Serge Caston,
Global Product Manager,
ABiTEP



“Beneficial microbes can unlock the potential of the soil- plant relationship. Through improved root health, nutrient uptake, and natural biological activity, they help create the foundation for resilient and productive crops.”

Tim Kirkman,
Global Product Manager,
Andermatt PHP



“Biostimulants help plants make the most of their natural potential. By supporting key physiological processes, they enhance growth, improve stress tolerance, and contribute to better yield and crop quality.”

Peter Thorpe,
Global Product Manager
Andermatt Madumbi

Microbial Biostimulants

	Key benefits	Contains	Type	Concentration	Certifications	Manu- facturer	Restrictions
RhizoVital® C5, C5 Tundrabac®, RhizoPlus®	Enhanced root development (active from 8 °C)	Bacillus atrophaeus ABI05	SC	≥ 2.5 × 10 ¹⁰ CFU/ml	Demeter int., EU organic (FiBL list)	ABiTEP	Do not mix with products containing copper
RhizoVital® C5 SB	Enhanced root development (active from 8 °C)	Bacillus atrophaeus ABI05	WP	≥ 1 × 10 ⁹ CFU/g		ABiTEP	Do not mix with products containing copper
RhizoVital® P45, Phosbac®	Phosphate mobilization	Bacillus velezensis FZB45	SC	≥ 2.5 × 10 ¹⁰ CFU/ml	Demeter int., EU organic (FiBL list)	ABiTEP	Do not mix with products containing copper
RhizoVital® P45 SB	Phosphate mobilization	Bacillus velezensis FZB45	WP	≥ 1 × 10 ⁹ CFU/g		ABiTEP	Do not mix with products containing copper
T-Gro®	Enhances root health and development	Trichoderma asperellum strain kd	WP**	2 × 10 ⁹ CFU/g	EU organic (Ecocert), NOP (Ecocert)	Andermatt PHP	Pre-mix into a paste essential; avoid certain fungicides

Microbial Biostimulants: Seed Treatment Formulations

	Key benefits	Contains	Type	Concentration	Certifications	Manu- facturer	Restrictions
Nexula®-N Easy Flow	Natural nitrogen fixer	Priestia megaterium PHP1706	DS	2 × 10 ⁷ CFU/g		Andermatt PHP	Do not mix with products containing copper
RhizoVital® C5	Enhanced root development (active from 8 °C)	Bacillus atrophaeus ABI05	DS	≥ 1 × 10 ⁹ CFU/g		ABiTEP	Do not mix with products containing copper
RhizoVital® P45	Phosphate mobilization	Bacillus velezensis FZB45	DS	≥ 1 × 10 ⁹ CFU/g		ABiTEP	Do not mix with products containing copper
T-Gro® Easy Flo, T-Gro® EZ Flow, Eco-T® Ezi-Flo	Enhances root health and development	Trichoderma asperellum strain kd	DS**	2 × 10 ⁹ CFU/g	EU organic, NOP (Ecocert)	Andermatt PHP	Cannot be mixed with certain fungicides

Formulation Types: Suspension concentrate (SC), Dispersible concentrate (DC), Wettable powder (WP), Powder for dry seed treatment (DS), Soluble powder (SP)
Shelf life: 24 months
Storage: Room temperature (< 25 °C)
**Storage: Refrigerate (4–10 °C) for maximum shelf-life

Pack sizes: Available on request
Raw material option: RhizoVital®C5 and P45
Application type: Seed treatment, in-furrow, drench, spray or hydroponics
Crops: For use on all crops

Non-microbial Biostimulants

	Key benefits	Contains	Type	Standard rate	Manufacturer
Zimbili®, Root-UPP®	Promotes root development, directly supporting the plant as well as beneficial soil microbes. Germination and early growth are promoted as well as abiotic stress relief.	L-Tryptophan and L-amino acids in kelp (<i>Ecklonia maxima</i>) extract	SC	250 ml – 1 l/ha or 2–5 ml/kg seed	Andermatt Madumbi
Shoot-UPP®	Promotes photosynthesis and vegetative growth. Enhances nutrient uptake and promotes abiotic stress relief.	Organic acids including L-amino acids with Vitamin C	SL	1–4 l/ha	Andermatt Madumbi
Xantela®, Set-UPP®	Stimulates flowering and fruit quality (i.e. Brix). Reduces stress-related fruit and nut drop.	Plant extracts including polyamines, L-amino acids and Seaweed (<i>Ascophyllum nodosum</i>)	SL	250 ml–1 l/ha	Andermatt Madumbi
Cascura®	Provides silica and calcium in one formulation Promotes crop health and growth processes	Ultra fine silica and calcium supported by Ecklonia maxima, Fulvic acid and protein hydrolysate with a broad suite of micronutrients	SC	1–4 l/ha	Andermatt Madumbi

Formulation Types: Suspension concentrate (SC) or Soluble Liquid (SL)
Shelf life and storage: 2 years at room temperature (>5–25 °C)
Certifications: None
Restrictions: None

Pack sizes: 1 L, 5 L, 20 L, 1000 L
Raw material option: Available on request
Crops: For use on all crops

Macrobials

Macrobial solutions complement our existing products, giving growers additional biological options to protect their crops.



“Our goal is to make natural pest control practical and accessible for every grower. With our broad range of macrobial solutions, we help growers across Europe reduce their reliance on chemical inputs across many different crops.”

Simon Fleischli,
CEO,
Andermatt Nederland



“For ornamental growers across East Africa, beneficial insects and mites provide effective biological pest management. They can support resistance-management strategies without introducing conventional pesticide residues to the harvested crop.”

Stephen Musyoka,
General Manager,
Andermatt Kenya

	Species name	Target pest	Areas of application
Phytogard	<i>Phytoseiulus persimilis</i>	Two-spotted spider mite	Foliar application on ornamentals, 50–100 mites/m ²
Caligard	<i>Amblyseius californicus</i>	Spider mites, thrips, whiteflies and certain psyllids	Foliar application on ornamentals 15 mites/m ²
Hypogard	<i>Hypoaspis miles</i>	Thrips, fungus gnats and shore fly larvae	Applied on growing media 100 mites/m ² every 2 weeks.
Ambygard T	<i>Amblyseius cucumeris</i>	Thrips, incl. Western flower thrips and spider mites	Foliar application on ornamentals, 200 mites/m ² weekly
Montgard	<i>Transeius montdorensis</i>	Thrips, whiteflies and rust mite	Foliar application 50–100 mites/m ²

Macrobial solutions from Andermatt Kenya, available to growers in Kenya and East Africa.

	Product	Species name	Target pest latin name	Areas of application	Life stage
Aphids	Adalia	<i>Adalia bipunctata</i>	<i>Eucallipterus tiliae</i> ; <i>Macrosiphum rosae</i>		Adults/Larvae
	Propylea	<i>Propylea quatuordecimpunctata</i>	<i>Macrosiphum euphorbiae</i> ; <i>Myzus persicae</i> ; <i>Aulacorthum solani</i>		Adults
Armoured scales	Chilix	<i>Chilocorus nigritus</i>	<i>Aspidiotus nerii</i> ; <i>Abgrallaspis cyanophylli</i> ; <i>Diaspis boisduvalii</i> ; <i>Diaspis echinocacti</i> ; <i>Gymnaspis aechmeae</i>		Adults
	Scalex-AM	<i>Aphytis melinus</i>	<i>Aspidiotus nerii</i> ; <i>Abgrallaspis cyanophylli</i> ; <i>Chrysomphalus dyciospermi</i> ; <i>Aonidiella aurantii</i>		Adults
	Cybos	<i>Cybocephalus nipponicus</i>	<i>Aspidiotus nerii</i> ; <i>Abgrallaspis cyanophylli</i> ; <i>Diaspis boisduvalii</i> ; <i>Diaspis echinocacti</i> ; <i>Gymnaspis aechmeae</i>		Adults
	Scalex-EC	<i>Encarsia citrina</i>	<i>Aspidiotus nerii</i> ; <i>Abgrallaspis cyanophylli</i> ; <i>Diaspis boisduvalii</i> ; <i>Chrysomphalus dyciospermi</i> ; <i>Aonidiella aurantii</i>		Adults
	Karnyothrips	<i>Karnyothrips melaleucus</i>	<i>Aulacaspis rosae</i> ; <i>Aspidiotus nerii</i>		Adults
	Lindix	<i>Rhyzobius lophanthae</i>	<i>Diaspis boisduvalii</i> ; <i>Aulacaspis rosae</i> ; <i>Aspidiotus nerii</i> ; <i>Diaspis boisduvalii</i> ; <i>Diaspis echinocacti</i>		Adults
Soft scales	Saisin-MF	<i>Metaphycus flavus</i>	<i>Saissetia coffeae</i> ; <i>Saissetia oleae</i> ; <i>Coccus hesperidum</i> ; <i>Protopulvinaria pyriformis</i>		Adults
	Coccin	<i>Microterys nietneri</i>	<i>Coccus hesperidum</i>		Adults
	Exochomus	<i>Exochomus quadripustulatus</i>	<i>Pulvinaria</i> spp.; <i>Phyllaphis fagi</i> ; <i>Eriosoma lanigerum</i>		Adults/Larvae
	Rhyzobius forestieri	<i>Rhyzobius forestieri</i>	<i>Saissetia</i> spp.		Adults
	Saisin-C	<i>Coccophagus scutellaris</i>	<i>Saissetia</i> spp.; <i>Parthenolecanium</i> spp.; <i>Coccus hesperidum</i> ; <i>Protopulvinaria pyriformis</i>		Adults
Mealybugs	Citrix-AP	<i>Anagyrus pseudococci</i>	<i>Planococcus citri</i>		Adults
	Citrix-Mix	<i>Anagyrus pseudococci</i> ; <i>Leptomastix dactylopii</i> and <i>Leptomastidea abnormis</i>	<i>Planococcus citri</i>		Adults
	Citrix-LA	<i>Leptomastidea abnormis</i>	<i>Planococcus citri</i>		Adults
	Citrix-LD	<i>Leptomastix dactylopii</i>	<i>Planococcus citri</i>		Adults
	Longix-AF	<i>Anagyrus fusciventris</i>	<i>Pseudococcus longispinus</i>		Adults
	Longix-CA	<i>Cryptanusia aureiscutellum</i>	<i>Pseudococcus longispinus</i>		Adults
	Pemac	<i>Acerophagus maculipennis</i>	<i>Pseudococcus viburni</i>		Adults
	Cryptos	<i>Cryptolaemus montrouzieri</i>	<i>Planococcus</i> spp.; <i>Pseudococcus</i> spp.; <i>Phenacoccus</i> spp.		Adults/Larvae
	Aponix	<i>Leptomastix epona</i>	<i>Phenacoccus solani</i> , <i>Phenacoccus solenopsis</i>		Adults
Cockroaches	Periplan	<i>Aproctocetus hagenowii</i>	<i>Periplaneta australasiae</i> ; <i>Periplaneta americana</i>		Adults
Thrips	Megatrip	<i>Franklinothrips megalops</i>	<i>Thrips parvispinus</i> , <i>Scirtothrips dorsalis</i> , <i>Thrips tabaci</i> , <i>Frankliniella occidentalis</i> , <i>Echinothrips americanus</i>		Adults
	Paratrip	<i>Thripoctenus javae</i>	<i>Heliothrips haemorrhoidalis</i>		Adults
	Predatrip	<i>Franklinothrips vespiformis</i>	<i>Echinothrips americanus</i> ; <i>Thrips parvispinus</i> ; <i>Frankliniella occidentalis</i>		Adults
Cushion scales	Rodolia cardinalis	<i>Rodolia cardinalis</i>	<i>Icerya purchasi</i>		Adults

Also available for Home & Garden Ornamental greenhouse Indoor garden Vegetable greenhouse Home & garden Fruit cultivation Public green

Macrobial solutions from Andermatt Netherlands, available to growers in selected countries across Europe.

Monitoring and Trapping Systems



“Monitoring and trapping systems are essential tools for growers seeking to implement an effective pest management strategy.”

Dr. Deborah Kaiser,
Global Product Manager
Andermatt Biocontrol Suisse

Drosal®, PheroNorm®, Rebell and MaxCatch are traps and lures for reliable monitoring of spotted wing drosophila and other key pests

	Key benefits	Key range advantages
Drosal® Pro	 A cup trap system ideally suited for integrated control strategies against spotted wing drosophila (<i>Drosophila suzukii</i>). Specific lures can be selected to attract spotted wing drosophila into the trap, where they drown. The system can be reused for several years.	– Very easy set-up – Reusable trap system – Can be filled with the preferred lure (i.e. Drosalure 2.0)
Rebell® amarillo	 Yellow traps for reliable monitoring or trapping of fruit flies	– Rebell-trap colours are pest specific, ensuring maximum reliability with minimal by-catches. – Integrated UV filter keeps colors vibrant for longer. – Extra strong glue works even in harsh weather. – Can be cleaned and reused. – Quality control on every batch ensures continuous reliability.
Rebell® bianco	Monitoring of sawflies and for the control of raspberry beetles	
Rebell® blue	Monitoring of thrips	
Rebell® giallo	Monitoring of white flies, leafminers, sciarid flies, etc.	
Rebell® orange	Monitoring of carrot flies (<i>Psila rosae</i>)	
Rebell® rosso	Monitoring of shothole borer (<i>Xyleborus dispar</i>)	
MaxCatch	 Monitoring and trapping of Japanese Beetles (<i>Popillia japonica</i>)	– Robust trap for multi-year use – Practical attachment for collection bags of variable size – Less frequent emptying using large collection bags

 Also available for Home & Garden

Forestry Mass Trapping and aPhinity lures, specifically for Emerald Ash Borer (EAB)

	Key benefits	Key range advantages
Sylvar Green	The Sylvar Green Complete trapping system is an excellent tool for detection and monitoring populations of EAB. The green prism trap, in combination with aPhinity EAB and aPhinity Hexenol, significantly enhances detection rates, particularly in areas with low populations	– Durable, light weight and portable – Specific trap colour – Facilitates early detection – Enhanced detection accuracy – Patent protected
aPhinity EAB	A female sex pheromone lure designed to attract male EAB	
aPhinity Hexenol	A pouch lure based on the green leaf volatile, 3Z-Hexenol, which is highly attractive to male EAB antennae	

Sprayer Cleaning Solutions



“The CuraCleaner® range offers growers interior and exterior cleaning solutions for use on organic and conventional farms, formulated without phosphates, NTA or EDTA.”

Dr. Michael Merkle,
Global Product Manager
Biofa

	Key benefits	Performance and Product Info	Use
CuraCleaner® NF 12 – Interior	Free of phosphates, phosphorus, NTA, EDTA	Non-foaming alkaline pH value 11.8 Interior cleaner	Run 2,5 litres of CuraCleaner® NF 12 through the sprayer together with 120 litres of clear water at the end of the spraying day (or after the change of the PPP). Run cleaning program, depending on sprayer type 5–15 minutes
CuraCleaner® F 12 – Exterior	Mild alkaline cleaning agent	pH value: 11 Exterior cleaner	Use at the end of the spraying day when the coating on the sprayer is still fresh. Spray 2 litres of cleaner evenly over your sprayer and tractor using a foam lance or hand spray bottle, then rub with a sponge or brush. Now leave it for 5 minutes (it foams) then rinse with clean water.
CuraCleaner® F 2 – Exterior	Free from hydrochloric acid, hydrofluoric acid, NTA, silicone, microplastics, organic halogen compounds (AOX), organic complexing agents tested by ÖNORM tested B5106	pH value: strongly acidic Exterior cleaner	Use if the coating on the sprayer or tractor has already dried. Use in the same way as CuraCleaner F 12.

Formulation: Liquid
Shelf life and storage: 5 years at room temperature

Pack sizes: 10 L, 1000 L

Compliance with Regulation (EC) No 648/2004 is mandatory for every detergent, NF = Non-foaming, F = Foaming



Left: Before cleaning of spray equipment with CuraCleaner F12



Right: After cleaning of spray equipment with CuraCleaner F12

Rodent Control



”Andermatt offers a sophisticated and innovative range of mousetraps for indoor and outdoor use. We are proud to offer high quality products which are recognized for their longevity and easy handling.“

Maël Wüthrich,
Global Product Manager
Andermatt Biocontrol Suisse

topcat® – The vole trap

The topcat-trap is a sophisticated, effective mechanical trap that catches voles from both tunnel directions, with captures visible from above ground.

topsnap® – The clever mousetrap ⚙️

topsnap's tunnel-like body awakens the natural curiosity of mice. It contains no poison and is a bait-free alternative for long-term use in indoor and outdoor areas. It is highly effective and efficient, without the need for bait.

standby® – The vole fence

The standby system is an easy and effective tool to prevent (re-) immigration of voles into valuable areas. Natural predators (ie. foxes, cats) empty the live-catch traps along the fence, facilitating a reliable and self-governed system of vole control.



⚙️ Also available for Home & Garden

Biocides



“Mineral-based biocides provide reliable protection through a physical mode of action. Their effectiveness, simplicity, and compatibility with pest management programs make them a valuable solution across many environments.”

Stefanie Thudium,
Global Product Manager
Biofa



”Aprehend uses spores of the insect-pathogenic fungus *Beauveria bassiana*, giving professional pest control operators a biological mode of action with residual activity of up to three months.“

Maël Wüthrich,
Global Product Manager
Andermatt Biocontrol Suisse

	Against	Contains	Type	Concentration	Certifications	Manu- facturer	Restric- tions
InsectoSec® ⚙️	Crawling insects in private homes, poultry barns, industrial, and institutional areas	Silicon dioxide Kieselguhr (SiO ₂) (diatomaceous earth)	DP, WP, AE, AL	Ranges between 7.2% to 100%, depending on formulation type	NOP (KIWA), JAS (KIWA), Demeter international (FiBL list), EU organic (KIWA, FiBL list)	Biofa	None
Aprehend®	Bed bugs in private homes, hotels, residential buildings and high traffic areas (e.g. underground, airports)	<i>Beauveria bassiana</i> spores	AL	≥ 2.2 × 10 ¹² spores/L	none	Andermatt Biocontrol Suisse	Indoor use only and profes- sional use only
⚙️	Also available for Home & Garden			Formulation Types: Dry powder (DP), Wettable powder (WP), Aerosol (AE), Ready-to-use liquid (AL) Shelf life and storage: 2 years. Store in a dry place.		Pack sizes: 50 g–200 g, 1 kg, 2 kg, 10 kg, 15 kg, 500 ml, 1 l, 5 l Market segment Insectosec: Poultry, farmers and general pest control consumers Market segment Aprehend: Professional pest control operators	

Home and Garden

At Andermatt, we bring decades of biological expertise from professional agriculture into gardens, urban green spaces and homes.

Our Home and Garden portfolio includes biological plant protection, beneficial insects, plant nutrition and microbial products that provide practical options for managing pests and supporting plant health.

From biological plant protection and beneficial insects to plant nutrition and microbial household products, the range gives gardeners practical options for managing pests and supporting healthy plants across everyday home and garden environments.



Matthias Kohler
Director Product Portfolio
Home and Garden and CEO
Andermatt Biogarten

The Andermatt Home and Garden range is organised into five key product categories, each addressing a specific aspect of home and garden care. Together, these categories provide gardeners and homeowners with practical solutions for plant care, pest management and selected household applications.

Biological Plant Protection

Biological solutions that protect plants against insects, slugs, rodents and other common garden pests.

Beneficial Insects

Harness the power of nature using predators and beneficial insects to create a balanced garden ecosystem.

Plant Nutrition and Soil Health

Fertilizers, seaweed extracts and carbon-rich soil amendments that support healthy growth and resilient plants.

Home and Garden Care

Microbial cleaning products and biological solutions for ponds, drains and household environments.

Learning Through Nature

Rearing kits and educational products that inspire curiosity and connect people with the natural world.



Bee Health

Healthy pollinators are essential to both agriculture and natural ecosystems. At Andermatt, we are committed to supporting beekeepers with a comprehensive Bee Health portfolio that combines Varroa control, bee nutrition, and colony support solutions.

What sets Andermatt apart is our integrated approach. By combining proven technologies, practical experience, and ongoing innovation, we provide beekeepers with effective tools to manage colony health throughout the entire season.

Beekeepers around the world trust Andermatt because every product is developed with the colony in mind, tested in the field, and authorized for use in modern beekeeping.



Urs Fanger
Director Product Portfolio Bee Health
and CEO
Andermatt BioVet

Varroa treatments

Varroa control works best when active ingredients are rotated across the season. Andermatt BioVet offers four authorized veterinary medicinal products based on thymol and organic acids. Together, they provide solutions for both the brood period after honey harvest and the brood-free period in winter, with application methods suited to different apiary sizes and management practices.

	Description	Fast facts
Thymovar	Thymol strips for long-term treatment after the honey harvest. Placed on top of the frames, the active ingredient evaporates over several weeks. No dosing equipment required.	– Active ingredient: thymol – Summer treatment – Ready to use, no measuring
Formivar	Formic acid applied via evaporator. Our one and only active ingredient that also reaches mites inside capped brood. Dose and evaporation surface can be adjusted to colony strength and weather.	– Active ingredient: formic acid – Summer treatment – Works through the cappings – For use with common dispensers
Oxuvor 5.7%	Oxalic acid solution for the brood-free colony. Mixed with sugar for trickling; also used undiluted as a spray on nucleus colonies.	– Active ingredient: oxalic acid – Winter treatment and swarms – Two application methods – Prepared shortly before use
Varroxal	Oxalic acid for trickling, spraying and sublimation in the brood-free colony. Sublimation treatment is carried out without opening the hive – an advantage at low temperatures and with larger apiaries.	– Active ingredient: oxalic acid – Winter treatment – Hive stays closed – Requires a vaporizer

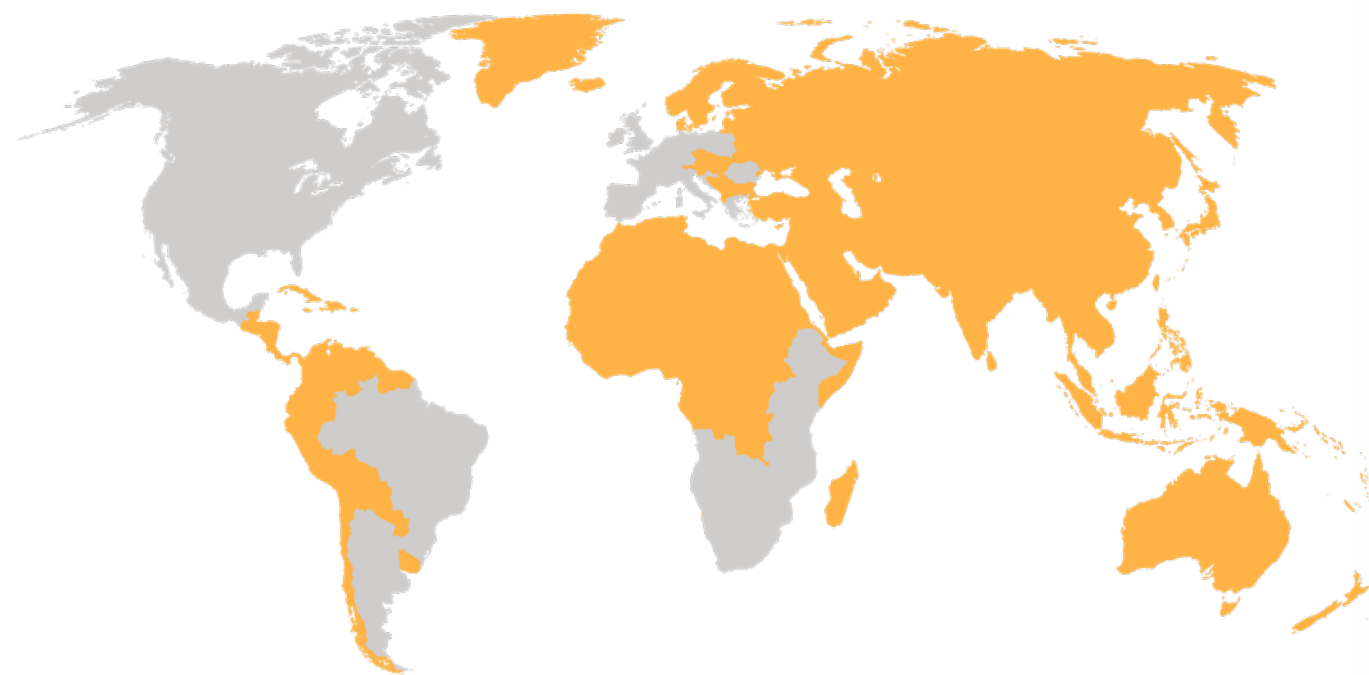
Always follow the dose rates, temperature ranges, and withdrawal periods stated in the respective package leaflet.



Meet the International Business Team: Andermatt across borders

Our International Business team is dedicated to delivering biological crop solutions in regions where we do not have a local Andermatt presence. By partnering with trusted distributors, we create new opportunities for farmers seeking effective, biological alternatives.

Our role is to facilitate collaboration, drawing on the expertise within the Andermatt Group to expand and strengthen our footprint across global markets.



■ Andermatt International Partner territories
■ Andermatt Company territories

We provide more than products, we provide partnership

Through close collaboration, we connect partners with our manufacturing companies, regulatory experts, and legal specialists. By focusing on local grower needs, we deliver relevant solutions, built on trusted expertise and proven quality.



At Andermatt, your success is our priority

Choosing the right partner is about more than selecting a product portfolio. It is about finding a team that shares your ambition, values long-term thinking, and is committed to building the market together.

The most meaningful growth happens when commercial opportunity and shared purpose come together.

We look for partners who value responsible agriculture, trusted relationships, and solutions that make a practical difference for growers.



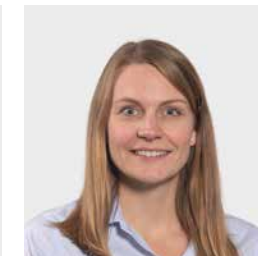
Silvana Niedermann
Director International Business
Andermatt Group

Global Regulatory support

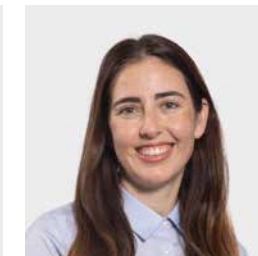
Bringing products to market means navigating complex registration rules. Our Regulatory team combines expertise with experience to guide you through the process.



Dr. Ingrid Kassner
Regulatory Affairs
Manager



Dr. Lena Wagenknecht
Regulatory Affairs
Manager



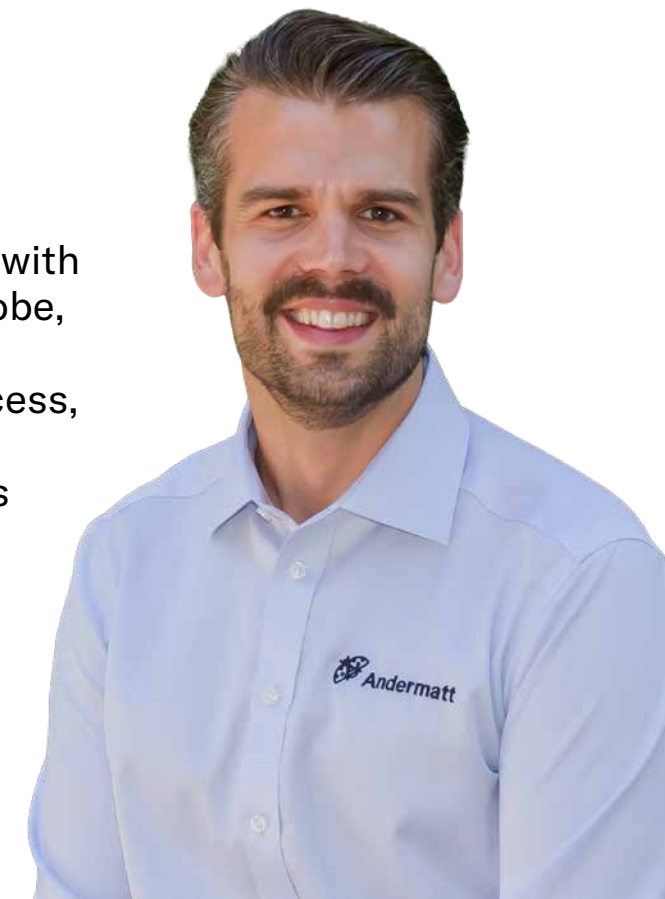
Dr. Teresa Vaello
Regulatory Affairs
Manager



Dr. Matteo Galli
Regulatory Affairs
Manager

“Regulatory frameworks can be overwhelming, especially when entering new markets. Working with regulatory bodies across the globe, our team is expertly equipped to support you through the process, anticipating challenges and ensuring all technical support is readily available.”

Dr. Florian Cueni
Head Regulatory Affairs
Andermatt Group



International Market Development

Our International Market Development team combines biological expertise with a strong commercial focus, covering key geographical territories and raw material sales.



Silvana Niedermann
Director International
Business, Raw Material



Andre Fox
Business Development
Manager: Australia and
New Zealand



Alina Piven
Business Development
Manager: Europe and
Central Asia



Bedran El Akiki
Business Development
Manager: MENA (Middle
East and North Africa)
and West Africa



Gabriela Godoy
Business Development
Manager: LATAM
(Latin America) and
Asia Pacific



“Successful biological solutions are built on more than innovation alone. They require local understanding, strong partnerships and the committed teams working together to transform scientific innovation into practical value for growers worldwide.”

Dr. Deborah Meier
Head International Market Development
Andermatt Group

Foreign Trade and Compliance

Logistics drives growth. Compliance builds trust. Together they create the foundation for lasting success. Our global network is synchronised to navigate complex trade landscapes, ensuring your biological solutions move across borders without friction.

“Our dedicated sales support team ensures smooth operations from order to delivery. With reliable handling, global shipping, and responsive partner support, we make it easier for you to deliver with confidence and grow your business.”

Vera Hug
Foreign Trade Specialist
Andermatt Group



“Sound legal and compliance foundations are the backbone of continuous growth. Our team helps your business navigate global and local requirements with confidence, reducing risk and supporting long-term success.”

Cindy Omlin
Head of Legal and Compliance
Andermatt Group



Branding and Communication

Strong branding and clear communication connect our global teams and partners. Together, we are building the Andermatt brand to reflect our shared values and unified vision for the future.



Amy Breytenbach
Group Marketing Manager



“One Brand. One Vision. At Andermatt, we are laying the foundation for one global brand that unites the values of all Andermatt companies. This is a journey of alignment, purpose, and pride, and we look forward to embarking on it together with you.”

Donvae Hooker
Group Marketing and Communication
Andermatt Group



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More than a portfolio. A team behind you. Global expertise. Local partnerships. Shared success. Colleagues and delegates attending Andermatt Europe Conference, September 2026, held at Andermatt head quarters, Grossdietwil, Switzerland.



Healthy Food and Healthy Environment, for all