

# Catalogue 2023

Biological pioneers since 1988



## 2023 Highlights

- Biodegradable insect net
- Revolutionary vegan fertiliser
- Biochar + Rootiliser

Rewilding

Sustainable

Biodegradable

Organic





## Organic gardening

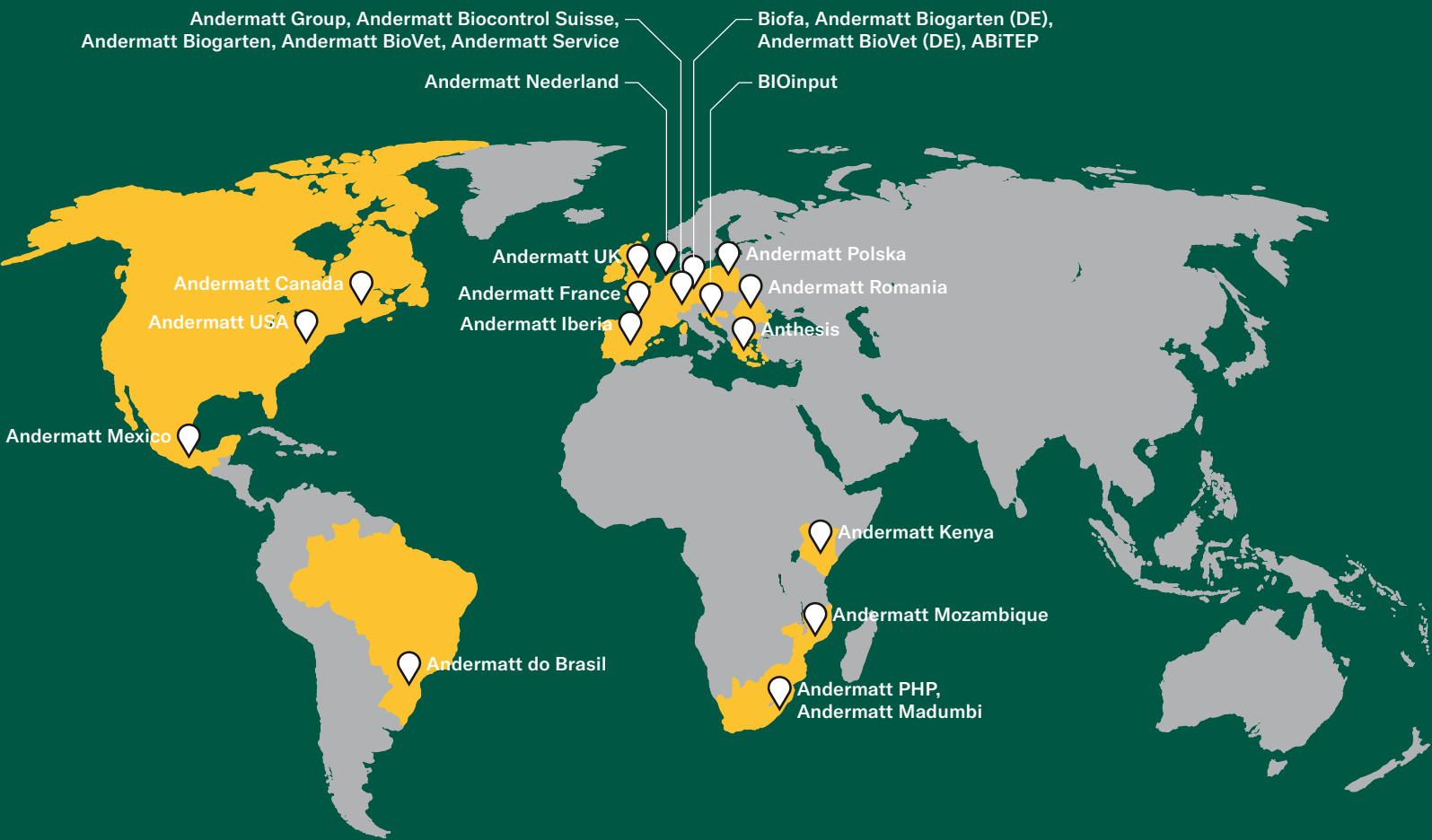
More and more consumers want to contribute to the conservation of our environment and to work with nature in their own homes and gardens. For more than 30 years, the Andermatt Group has been offering effective biological alternatives to conventional chemical-synthetic products used in gardens, on balconies and in homes. Our research and development, regulatory and technical expertise provides high quality products that enable hobby gardeners to maintain gardens inspired by nature and to cultivate healthy, tasty food. Together with you, our customers, we look forward to making a significant contribution to the conservation of biodiversity.



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# Healthy Food and Healthy Environment, for all



## Our Story

At Andermatt, we offer a quality range of integrated biorational solutions for soil health, plant vitality and pest control.

In 1988, the development and production of highly selective insecticidal viruses laid the foundation of the family-owned company, the Andermatt Group, in Switzerland. Ever since, our research and development experts around the globe have pioneered the development of novel biological plant protection technologies by adding fungal, bacterial and other biocontrol products, biofertilizers and bioinoculants to our portfolio.

By providing high-quality biological solutions for organic and conventional farming, as well as for the home and garden, the Andermatt Group has evolved from a pioneer company to a global player. With 26 subsidiaries on four continents and local distributors in more than 60 countries, farmers and hobby gardeners get access to our broad portfolio to protect and strengthen their crops.

# Plant protection

# Plant vitality

# Beneficials and beneficial attractants

# Home and pet care

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- 🏠 Room temperature
- ❄️ Cooled
- ❄️ Frozen



# Plant protection



## BugNet Spray NEW

**Control a range of garden pests in all stages of life**

Gives instant control of a range of pest bugs such as aphid (greenfly and blackfly), whitefly, scale, spider mites and psyllids, in all stages of life.

Once sprayed, BugNet dries to form into a net-like structure that traps and crushes the bugs. Pests, such as aphids, tend to slower-moving, so get caught in the net. Beneficials, such as ladybirds, tend to be faster-moving, so 'shrug off' the net and move away before the net hardens, escaping the effects.

Application: Empty sachet contents into 1 L water in a sprayer. Spray onto dry leaves. Re-apply after 7 days. See inside for full instructions. Can be used on flowers, fruit and veg. No resistance. Doesn't kill beneficial insects.

Shelf life: 🏠







## Box Tree Moth Trap

To monitor the flight and reduce the number of moths.

Easy to set up, compact pheromone trap effectively catches and kills box tree moth. Trapping adult moths alerts users to the presence of the pest and determine if further control action is required. Moths are attracted by the lure (pheromone) from the dispenser and fall directly into the container provided. The trap reduces egg deposition, allowing for easy detection of the time and intensity of moth flights. Sufficient for approx. 200 m<sup>2</sup>.

Application: Hang up the box tree moth trap shortly before the anticipated flight. Distribute the traps freely, suspending at eye level near the box tree. Check 1 to 2 times a week. Replace the dispenser after 6 weeks.

Shelf life: 🏠 Trap Several Years, Dispenser 2 Years

**PBTT001** 1 Trap + 1 lure

**PBTR004** 4 Lures

**4495G** Trap + 3 lures

**4496G** 6 Piece refill



## CaterComb NEW

Comb your box bushes to get rid of Box Tree caterpillars

Instead of painfully hand-picking caterpillars off your box bushes, try our easy-to-use, biodegradable CaterComb. Simply brush box branches in the direction the leaves lay, from the inside to the outside of the plant. Easily cleans both feeding caterpillars and developing pupae out of young, fresh box growth.

Shelf life: 🏠 Several Years.

**CCOM01** CaterComb







## Chafer Beetle Trap

### Protect your lawn from chafer beetles

Trap with 1 attractant included to catch adult garden chafer beetles. The trap should be hung in areas of lawn or sports turf at risk of chafer beetle damage. Created to allow the user to identify risk to grass from root-feeding larvae before direct damage occurs.

Application: Extend the green trap, ensuring the clear plastic funnel remains in the top. Slot together the two yellow squares. Clip each of the four raised corners of the yellow 'X' into the holes around the rim of the green trap. Wearing gloves, remove the lid from the bottle of attractant (note bottle will not be full). Replace original lid with filter lid. The lure will attract both male and female chafer beetles for up to 100 m. The trap can be either fastened to a supporting pole at ground level or 0.5-1.5 m above the ground. Check the trap twice weekly.

Shelf life: 📦 Several Years.

**PCGT001** Compact Chafer beetle trap



## InsectoNet NEW

For protection against cabbage root fly, carrot fly, onion fly, cabbage white butterfly, pea moth, leek moth, cutworm, thrips, whitefly, leaf miners and many species of aphid (greenfly and blackfly).

Finally, you can effectively net your fruit and vegetables without plastic! Biodegradable, this netting is revolutionary. It looks and feels just like a plastic net, but is made from plants.

Application: Lay the net over the plants to be protected. Allow approximately 15 cm width excess material running down the centre of the net. This will be needed for the net to move as the plants grow. Fasten down all four sides of the net with soil, stones or pegs (not included). For plants which require pollination, InsectoNet should be removed during this period to allow pollinators (e.g. bees) access. At the end of the season, dry net and store away from light.

Shelf life: 📦 At least 3 years. Biodegrades after use.

**NET2105** 2.1 M x 5 M







## Codling Moth Trap

To monitor the flight and reduce the number of moths.

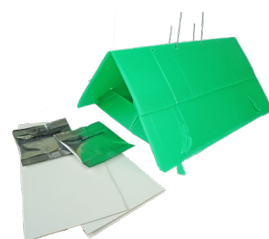
The pack contains everything needed to monitor and trap codling moth through one growing season. The sticky trap contains a codling moth-specific pheromone lure to attract moths. This pheromone is a natural scent produced by female moths to attract a male mate. Once adult moths are attracted to the trap, they become stuck in the glue on the sticky insert. The pheromone is specific to codling moth, therefore minimising catches of non-target insects. One trap will cover an area of up to 5 average sized trees.

Application: Hang the trap with the lure and sticky inserts from mid-April on. 1 trap is adequate for approx. 200 m<sup>2</sup>.

Shelf life trap: 🏠 Several Years

Shelf life refill: 📅 At least 6 months ⚡ 2 Years

**PCMR001** 2 Inserts + 2 lures



## Plum Moth Trap

To monitor the flight and reduce the number of moths on plums, prunes and mirabelle plum.

The pack contains everything needed to monitor plum moth through one growing season. The sticky trap contains a plum moth specific pheromone lure to attract moths. This pheromone is a natural scent produced by female moths to attract a male mate. Once adult moths are attracted to the trap, they become stuck in the glue on the sticky insert. The pheromone is specific to plum moth, therefore minimising catches of non-target insects. One trap will cover an area of up to 5 average sized trees with a range of 15 m.

Application: Hang 1 to 2 plum moth traps per tree from mid-April onward.

Shelf life trap: 🏠 Several Years

Shelf life refill: 📅 At least 6 months ⚡ 2 Years

**PPMR001** 2 Inserts + 2 lures

**PPMT001** 1 Trap + 2 sticky inserts + 2 lures







## InsectoSec® Crawling Insect Killer

Diatomaceous earth powder to control crawling insects

Approved by UK authorities for use as a biocide to control a range of crawling insects. With UK organic certification, InsectoSec® is trusted by hobbyists and professionals alike. Available in either ready-to-use 150 g shakers or 1k g bags to refill puffer applicators, InsectoSec® Crawling Insect Killer is the highest quality diatomaceous earth product on the market.

Application: Turn the lid to reveal holes, hold the bottle downwards and shake gently. Scatter the dust near the hiding places and travel routes of the insects or lay dust barriers. A good clearly visible layer of InsectoSec must be applied.

Shelf life: 🏠 At least 3 Years. Store in a cool, dry place.

**INCR1KG** 1 kg Bag  
**INCR150** 150 g Shaker  
**INCR200G** 200 g Puffer  
**INC500A** 500 ml Aerosol sprayer



## Mini Yellow Sticky Traps

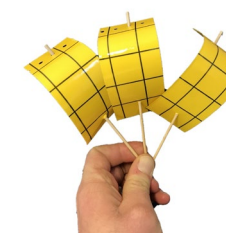
Attract and get rid of aphids and flies

Attracts flying insects with the combination of bright yellow card and black line patterns. The card is covered in 'dry' glue on which the insects become trapped. The glue is non-toxic and odour free. The Mini Yellow Sticky Traps have been specifically designed for use indoors allowing discrete placement in individual pots and containers to protect individual plants. The traps are made from card and the stand holders are wooden making this a plastic free product.

Contains 10 mini yellow card sticky traps and 5 stand holders. Yellow card sticky traps catch various common flying pest insects including sciarid fly, whitefly, leafminer and aphid. Double sided dry to touch glue attracts pests from all directions. Wooden stands allow them to be positioned within the soil of plant pots.

Shelf life: 🏠 Several Years

**PYCS010** 10 Sticky cards, 5 Stands







## Micro-Greenhouse roof for Slug

Transform a slug collar into a mini greenhouse

This lid fits both the 13 cm diameter green plastic and metal silver slug collars. Designed from highly transparent clear plastic, and with drainage holes to allow rainwater to still make it to the plant. Creating a micro-greenhouse allows faster seed germination without the need to transplant young seedlings. Then simply remove the lid, and the plant is already protected with the slug collar.

Application: Ensure the soil is flat then place in the ground around small plants early in the season or at sowing. Ensure lip remains 5 cm above the soil surface. Slug collars can stay in place through the year. Does not restrict plant growth; foliage can grow over the top and roots underneath.

Shelf life: 📦 Several Years

**SCGG006** x 6



## Slug Collar

Keep slugs away

Green plastic slug collar to create a physical barrier against slugs and snails. Understanding mollusc behaviour has led to the development of collars with angles that prevent slugs and snails getting to precious plants. Made from polypropylene with a UV stabiliser allows their repeated use year after year. Each collar has an internal diameter of 13 cm.

Application: Ensure the soil is flat then place in the ground around small plants early in the season or at sowing. Ensure lip remains 5 cm above the soil surface. Slug collars can stay in place through the year. Does not restrict plant growth; foliage can grow over the top and roots underneath.

Shelf life: 📦 Several Years

**SCGR006** Pack of 6  
**SCGR006** No packaging (individual)







## Slug Collar

Keep slugs away

Made from stainless steel, these robust and more decorative slug collars work by creating a physical barrier against slugs and snails. Understanding mollusc behaviour has led to the development of collars with angles that prevent slugs and snails getting to precious plants. Suitable for repeated use year after year. Each small collar has an internal diameter of 13cm, the large ones 28 cm. The large collars are suitable for larger plants or clusters of smaller plants.

Application: Ensure the soil is flat then place in the ground around small plants early in the season or at sowing. Ensure lip remains 5 cm above the soil surface. Slug collars can stay in place through the year. Does not restrict plant growth; foliage can grow over the top and roots underneath.

Shelf life: 🏠 Several Years

- SCLS001** Pack of 1
- SCLSU01** Unbranded individual
- SCSI003** Pack of 3
- SCSIU01** Unbranded individual



## SlugLess® NEW

Protect your plants from slugs and snails with a natural spiky barrier

Acts as a natural barrier, constantly on guard to protect your plants from slug and snail attack.

The dry spikey surface of the SlugLess® irritates slugs and snails with added Biochar so that they do not cross it. Completely natural, and made from British straw, it is safe to both pets and wildlife. Constructed into dry pellets for easier, more environmentally sustainable transport, once applied to the soil surface they expand to cover the ground in a barrier slugs and snails will not cross. The natural straw of SlugLess® breaks down through a growing season adding nutrients and organic material to the soil.

Shelf life: 🏠 See expiry date on pack.

- SLES05L** 5 L
- SLES10L** 10 L
- SLES20L** 20 L





# Plant vitality

## Biochar + Rootiliser NEW

**Natural and Mighty beneficial bacteria  
enhanced biochar**

Improve the structure and health of your soil with a combination of biochar and beneficial bacteria. Biochar is a natural soil improvement aid opening up soil structure to allow greater airflow and moisture retention. Pre-charged with Rootiliser beneficial bacteria, these natural and mighty bacteria compliment your soils biology.

Application: Best results are when the product is incorporated into the soil or compost. This can be done when potting up, transplanting out, sowing or general flower bed maintenance. Biochar + Rootiliser should be applied at a rate of 1 kg per square meter. If incorporating into compost for pots, biochar + Rootiliser should be mixed into compost 1 kg should be added to 9 kg of compost.

Shelf life: 🏠 Store out of direct sunlight in a cool dry place (10-30°C). Best used before expiry date shown.

**FBIC51L 1L**

**FBIC52L 2L**







## GroPure® NEW

All purpose liquid fertiliser concentrate made from plants

The power of a mineral NPK fertiliser, but made from plants. Generating plant feed from waste materials, the ultimate circular solution. Organically certified, balanced NPK feed for any use. Can be applied year-round to meet the needs of plants, fruit, vegetables, trees and shrubs whether they are grown outside in soil pots or containers, indoors or in greenhouses.

Application: Add 10 ml (one cap) of GroPure per 2 litres into a watering can and apply this to the soil around the base of the plant weekly.

Shelf life: 🏠 Store out of direct sunlight in a cool dry place (10-30°C). Best used before expiry date shown.

**FBGP500** 500 ML  
**FBHF1L0** 1 L



Products are also available as private label and unbranded.



## GroPure® Fruit & Vegetable NEW

Nourish your fruit and vegetable plants

A complete blend of nutrition, specifically designed for feeding hungry fruit and vegetable plants. Our breakthrough extraction process allows the creation of organic fertilisers with purer minerals. This allows your plants easier access to the nutrition for optimal growth and soil health.

Application: Suitable for use on all fruit and vegetable plants. Add 10 ml (one cap full) per 2 litres of water into a watering can. Apply to the soil to feed the roots of your plants. Use GroPure Fruit & Vegetable to feed your plants weekly all year round whenever your plants are actively growing.

Shelf life: 🏠 Store out of direct sunlight in a cool dry place (10-30°C). Best used before expiry date shown.

**FBHV500** 500 ML  
**FBHV1L0** 1 L







## GroPure® House Plants NEW

Feed your House Plants weekly for healthy plant growth

A complete blend of nutrition, specifically designed for feeding hungry fruit and vegetable plants. Our breakthrough extraction process allows the creation of organic fertilisers with purer minerals. This allows your plants easier access to the nutrition for optimal growth and soil health.

Application: Add 10 ml (one cap full) per 2 litres of water into a watering can. Use GroPure House Plants to feed your plants weekly whenever your plants are actively growing. When using in winter, use at a lower rate of half a cap per 2 litres. Best used before expiry date.

Shelf life: 🏠 Store out of direct sunlight in a cool dry place (10-30°C). Best used before expiry date shown.

**FBHH500** 500 ML  
**FBHH1L0** 1 L



## GroPure® Lawn Feed NEW

Feed your lawn throughout spring and summer

A complete blend of nutrition, specifically designed for feeding lawns to keep them resilient and looking healthy. Our breakthrough extraction process allows the creation of organic fertilisers with purer minerals. This allows your lawn easier access to the nutrition for optimal grass growth and soil health.

Application: Suitable for use on all types of grass. Add 10 ml (one cap full) per 2 litres of water into a watering can. Apply evenly over the grassed area. Use GroPure Lawn Care to feed your lawn every two weeks through spring and summer as grass is growing.

Shelf life: 🏠 Store out of direct sunlight in a cool dry place (10-30°C). Best used before expiry date shown.

**FBHL500** 500 ML  
**FBHL1L0** 1 L





# Beneficials and beneficial attractants



## Earwig Shelter

A nest for the enemy of aphid

Made from Swiss felted sheep wool and filled with wood fibres offers the earwig a hiding place for the day, or a warm and dry home from spring to autumn. The earwig is a beneficial insect that is especially active at dusk and at night. At night it can eat up to one hundred aphids and other pests such as tetranichids or insect eggs.

Application: From the middle of May onwards tie to the trunks and large branches of your fruit trees and bushes.

Shelf life: 🏠 Several Years

**EARW004** Pack of 4

**EARWU04** Unbranded pack of 4







## MightyNem® Box Moth Killer

Get rid of Box Moth easily and naturally

Contains the beneficial nematode *Steinernema carpocapsae* which infects and kills box moth caterpillars (*Cydalima perspectalis*). Sprayed onto the leaves of box bushes (Buxus) the nematodes infect and kill caterpillars as they feed on the leaves of the box plants. These beneficial nematodes are great at controlling the caterpillars which if left untreated can completely strip a box bush of its green leaves.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NSCB005VOUCH** 5 million, 20 plants or 15 m Hedge

**NSCB020VOUCH** 50 million, 150 m Hedge



## MightyNem® Chafer Grub Killer

Get rid of Chafer Grubs in all life stages

Contains the beneficial nematode *Heterorhabditis bacteriophora* which infects and kills turf chafer grubs (e.g. *Phyllopertha horticola*). Sprayed onto grass infested with chafer beetle larvae, the nematodes infect and kill the grubs in the soil. These beneficial nematodes offer a natural solution to control an increasingly common pest of garden lawns.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NHBC005VOUCH** 5 million, 10 m<sup>2</sup>

**NHBC050VOUCH** 50 million, 100 m<sup>2</sup>







## MightyNem® Fruit and Vegetables

Protect your fruit and vegetables easily and naturally

Contains a mix of two nematode species *Steinernema feltiae* and *Steinernema carpocapsae* to allow targeting against a wide range of pest insects. Sprayed onto both the leaves and soil around crops, the mix of nematode species gives the benefit of a wider range of activity allowing a single product to be used against both fly and caterpillar pests damaging your plants.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NFCV010VOUCH** 10 million, 20 m<sup>2</sup>  
**NFCV020VOUCH** 20 million, 40 m<sup>2</sup>



## MightyNem® Leatherjacket Killer

Get rid of leatherjackets easily and naturally

Contains the beneficial nematode *Steinernema feltiae* which infects and kills leather jackets (*Tipula sp.*). Sprayed onto grass infested with leather jackets (larvae of crane fly), the nematodes within MightyNem Leather Jacket Killer infect and kill the leather jackets in the soil. These beneficial nematodes offer a natural solution to control an increasingly common pest of garden lawns.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NSFL005VOUCH** 5 million, 10 m<sup>2</sup>  
**NSFL010VOUCH** 10 million, 20 m<sup>2</sup>  
**NSFL050VOUCH** 50 million, 100 m<sup>2</sup>







## MightyNem® No Ants

Chase away ants from unwanted areas.

These beneficial nematodes can be applied to ant nests around paving, walls, plant pots or turf and open soil. Simply mixed in with water, they are applied to the entrances of ant nests you want to remove. The nematodes are washed into the nest irritating the ants and forcing them to relocate their nest. One pack treats 10 square meters of soil or 10 nests.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NSFA010** treats 10 square meters



## MightyNem® Sciariid Fly Killer

Insect killing nematode to control sciariid fly larvae in soil.

These easy to apply beneficial nematodes are simply mixed in water and applied to the soil around the seedlings, ornamental or fruit plants you want to protect. The nematodes then move through the soil to locate, infect and kill sciariid fly larvae. One pack treats either 10 or 20 square meters of soil, containers or pots.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NSFS005VOUCH** 5 million, treats 25 pots or 10 m<sup>2</sup>  
**NSFS010VOUCH** 10 million, treats 50 pots or 20 m<sup>2</sup>







## MightyNem® Sciarid Fly Killer Kit

Control both adult flies and sciarid larvae at the same time for improved pest control

Pack contains insect killing nematodes to control sciarid fly larvae in soil and Mini yellow sticky traps to catch adult flies. The nematodes are simply mixed in water and applied to the soil around the seedlings, ornamental or fruit plants you want to protect. They move through the soil to locate and kill sciarid fly larvae. Mini yellow sticky traps are ideal for use in pots, cold frames and greenhouses. One pack treats 10 square meters of soil, containers or pots.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NSFSK05VOUCH** 5 million, treats 25 pots or 10 m<sup>2</sup>  
**NSFSK10VOUCH** 10 million, treats 50 pots or 20 m<sup>2</sup>



## MightyNem® Vine Weevil Killer

Insect killing nematode to control root feeding larvae of the black vine weevil

These easy to apply beneficial nematodes are simply mixed in water and applied to the soil around the ornamental or fruit plants you want to protect. The nematodes then move through the soil to locate, infect and kill vine weevil larvae.

Application: Mix contents of pack into 1.5 L of water. Add one third of the bucket to a watering can and fill with additional water. Apply to one third of the area to be treated. Repeat above two steps until all product is used.

Shelf life: 🏠 Best used fresh. 📦 (4°C) Up to 2 weeks.

**NHBW005VOUCH** 5 million, 10 m<sup>2</sup>  
**NHBW050VOUCH** 50 million, 100 m<sup>2</sup>







## MightyBug - Amblyseius Andersoni NEW - sachets

### Natural and Mighty Spidermite & Thrip Killer

Let nature do the work for you with Amblyseius andersoni, a biological control that is a natural predator of thrips. A predatory mite, Amblyseius andersoni cannot fly, so simply release and they will crawl around your plant hunting pests. Posted to you as a sachet with a hook, simply hang on the plant and leave the MightyBugs to hunt thrips.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

<b>MAAS005VOUCH</b>	5 sachets, 2,500 mites, 5 large plants
<b>MAAS010VOUCH</b>	10 sachets, 5,000 mites, 10 large plants
<b>MAAS025VOUCH</b>	25 sachets, 12,500 mites, 25 large plants
<b>MAAS050VOUCH</b>	50 sachets, 25,000 mites, 50 large plants



## MightyBug - Amblyseius cucumeris NEW - in a bottle

### Natural and Mighty Thrip Killer

Let nature do the work for you with Amblyseius cucumeris, a biological control that is a natural predator of thrips. A predatory mite, Amblyseius cucumeris cannot fly, so simply release and they will crawl around your plant hunting thrips. Posted to you as a bottle, simply open the lid (or sprinkle contents into a Release Box) and leave the MightyBugs to hunt thrips.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

<b>MACB10KVOUCH</b>	10,000 mites, 20 m <sup>2</sup>
<b>MACB25KVOUCH</b>	25,000 mites, 50 m <sup>2</sup>
<b>MACB50KVOUCH</b>	50,000 mites, 100 m <sup>2</sup>







## MightyBug - Amblyseius cucumeris NEW - on stick

### Natural and Mighty Thrip Killer

Let nature do the work for you with a biological control that is a natural predator of thrips. A predatory mite, Amblyseius cucumeris cannot fly, so simply release and they will crawl around your plant hunting pests. Posted to you as a sachet on a stick, simply stick in the soil and leave the MightyBugs to hunt thrips. Ideal for: use in small pots.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

- MACT005VOUCH** 5 sticks /  
1,250 mites / 5 small plants
- MACT010VOUCH** 10 sticks /  
2,500 mites / 10 small plants
- MACT025VOUCH** 25 sticks /  
6,250 mites / 25 small plants
- MACT050VOUCH** 50 sticks /  
12,500 mites / 50 small plants



## MightyBug - Amblyseius cucumeris NEW - sachets

### Natural and Mighty Thrip Killer

Let nature do the work for you with a biological control that is a natural predator of thrips. A predatory mite, Amblyseius cucumeris cannot fly, so simply release and they will crawl around your plant hunting pests. Posted to you as a sachet with a hook, simply hang on the plant and leave the MightyBugs to hunt thrips. Ideal for: hanging from large plants.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

- MACS005VOUCH** 5 sachets,  
2,500 mites, 5 large plants
- MACS010VOUCH** 10 sachets,  
5,000 mites, 10 large plants
- MACS025VOUCH** 25 sachets,  
12,500 mites, 25 large plants
- MACS050VOUCH** 50 sachets,  
25,000 mites, 50 large plants







## MightyBug - Aphid Predator Mix NEW

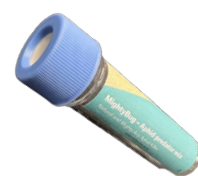
### Any Aphid Killer

An effective biological control against aphids.

MightyBug - Aphid predator mix contains a mix of three aphid predators (*Aphidius colemani*, *Aphidius ervi* and *Aphelinus ab*) to allow the product to control a wide range of aphid species without the need for accurate identification of the exact type of aphid present and damaging your plants.

Supplied in a bottle ready to go, simply open to release the MightyBugs to fly and hunt a range of aphid species.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.



**MAMV250VOUCH** 250 wasps / 50 m<sup>2</sup>

**MAMV500VOUCH** 500 wasps / 100 m<sup>2</sup>



## MightyBug - Chrysoperla carnea NEW

### Natural and Mighty Aphid Killer

Contains a predatory insect (*Chrysoperla carnea*) which hunts and eat aphids. As well as aphid, these MightyBugs will eat lots of other pest insects which don't run or fly away from it including mealy bugs, scale, mites and whitefly. Commonly known as green lacewing because of the appearance of the wings of the adults, MightyBug – *Chrysoperla* contains stage 2 larvae which is the life-stage which hunts and eats the most garden pest insects. The generalist diet of lacewing larvae makes them a good addition to protecting plants in a garden, green house, cold frame or conservatory.

MightyBug – *Chrysoperla* comes with the predatory insects mixed in with buckwheat husks. This material can either be sprinkled directly onto the areas of the plant which have aphids present or placed within distribution boxes located near to aphid infested parts of the plant. MightyBug – *Chrysoperla* should be applied at a rate of 10 per square meter.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

**MCCB500VOUCH** 500 larvae / 50 m<sup>2</sup>

**MCCB01KVOUCH** 1,000 larvae / 100 m<sup>2</sup>







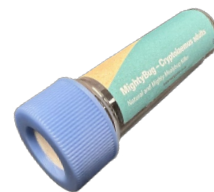
## MightyBug - Cryptolaemus adults NEW

### Natural and Mighty Mealybug Killer

Let nature do the work for you with a biological control that is a natural predator of mealybug and scale. Cryptolaemus is a predatory beetle. Posted to you as a vial, simply open the lid (or sprinkle contents into a Release Box) and leave the MightyBugs to hunt mealybug. Best for: contained settings.

Shelf life: 🏠 Contains live MightyBugs Use immediately.

**MCMA025VOUCH** 25 adults / 5 m<sup>2</sup>  
**MCMA050VOUCH** 50 adults / 10 m<sup>2</sup>  
**MCMA100VOUCH** 100 adults / 20 m<sup>2</sup>



## MightyBug - Cryptolaemus larvae NEW

### Mealybug Killer

Let nature do the work for you with a biological control that is a natural predator of mealybug and scale. A predatory beetle, Cryptolaemus cannot fly, so simply release and they will crawl around your plant hunting pests. Posted to you as a vial, simply open the lid (or sprinkle contents into a Release Box) and leave the MightyBugs to hunt mealybug.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

**MCML025VOUCH** 25 larvae / 5 m<sup>2</sup>  
**MCML050VOUCH** 50 larvae / 10 m<sup>2</sup>  
**MCML100VOUCH** 100 larvae / 20 m<sup>2</sup>







## MightyBug - Display Kit NEW

Starter packs for choosing a variety of MightyBugs

Starter packs come with the more common 15 varieties of natural predators, everything from Lacewing Larvae to nematodes to lesser-known predators like Encarsia for dealing with whitefly.

The system comes in a stand that fits neatly on a shelf or check-out counter. Customers simply pick out a MightyBug that eats their pest, which are clearly colour-coded eg green for aphids, red for spider mite, and take this to the till. They then get given a code to redeem online.

A flier is on the stand for more information, and there's also a gift card to encourage the option of gifting MightyBugs to friends and family.

Shelf life: 🏠 Use immediately when handled with MightyBugs.

**NCDU016**

MightyBug -16 Item CDU  
( FREE on orders over £250.00)



## MightyBug - Release Box NEW

Easy to assemble hanging card boxes for applying any beneficial insect product.

The built-in hanger allows the release box to be hung from plant leaves and branches to allow easy application of beneficial insects.

Release boxes are ideal for repeated use, allowing repeated release of beneficial insects and mites. Being made from card, once no longer needed the distribution boxes can be either recycled or composted. MightyBug Release boxes are designed to be used with free flowing MightyBug predator products which do not have their own release system.

MightyBug – Release boxes should be spaced at one box per plant. To avoid MightyBugs fighting with each other, only one MightyBug predator at a time should be added to one release box.

Shelf life: 🏠 Use immediately when handled with MightyBugs.

**MDBX001** MightyBug - Release box (x1)





## MightyBug - Encarsia NEW

### Natural and Mighty Whitefly Killer

Contains a parasitoid wasp (*Encarsia formosa*) which hunts and kills whitefly. The Encarsia beneficial insects will fly around searching for whitefly which are typically found hidden on the underside of leaves on a wide range of garden flowering, fruit and vegetable plants. Encarsia will emerge from the cards they arrive on and parasitise larvae and pupae of whitefly species commonly found on plants grown in the UK indoors and in greenhouses. Encarsia can also kill Brassica whitefly (*Aleyrodes proletella*) which can be found in the UK on outdoor brassica vegetables such as cabbages, Brussels sprouts and kale.

Comes as a white card with a hanger designed to allow the wasp card to be hung from leaves of plants in the area to be treated. Simply hung within the plant and left with no maintenance required, one pack treats either 50, 100, 200 or 500 square meters depending on pack size.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

**MEFC005VOUCH** 5 cards / 50 m<sup>2</sup>  
**MEFC010VOUCH** 10 cards / 100 m<sup>2</sup>  
**MEFC025VOUCH** 25 cards / 250 m<sup>2</sup>  
**MEFC050VOUCH** 50 cards / 500 m<sup>2</sup>



## MightyBug - Hypoaspis NEW

### Natural and Mighty Sciarid Fly Killer

Contains a predatory mite (*Hypoaspis miles*) which hunts and eats a range of soil living pest insects including sciarid fly (fungus gnats).

Hypoaspis is one of the MightyBugs which likes to live in the soil. Applied to growing media around the base of plants, Hypoaspis moves through the top layer of soil hunting soil-living pests such as eggs and larvae of sciarid fly (fungus gnats), shorefly and thrips pupae which have fallen to the soil to pupate. So small it is invisible to the naked eye, these tiny predatory mites are great at keeping down fly populations in greenhouses, indoor pot plants and seedling trays.

One pack treats either 10, 25 or 50 square meters depending on pack size.

Shelf life: 🏠 Contains live MightyBugs.  
Use immediately.

**MHMB02KVOUCH** 2,000 mites / 10 m<sup>2</sup>  
**MHMB05KVOUCH** 5,000 mites / 25 m<sup>2</sup>  
**MHMB10KVOUCH** 10,000 mites / 50 m<sup>2</sup>







## MightyBug - Ladybird Larvae NEW

### Natural and Mighty Aphid Killer

Contains the natural predator the two spotted ladybird (*Adalia bipunctata*) which hunts and eats aphids. Unable to fly, the ladybird larvae will walk around the plants searching for aphids (greenfly and blackfly) which are typically found hidden on the underside of leaves or at the growing points on a wide range of garden flowering, fruit and vegetable plants. Ladybirds are the most well known beneficial insect and friend to the gardener. Easy to identify and voracious hunter and eater, ladybird larvae consume even more aphids than adult ladybirds and can rapidly control an outbreak of aphids on a plant. Ladybird larvae will eat a wide range of aphid species which can be useful if you have aphid problems on a number of different plants which may be different types of aphid, or do not know which aphid species is causing the problem.

Ladybirds are fairly generalist predators and as well as eating aphids, they will also feed on other soft bodied pest insects such as thrips and spider mites.

Shelf life: 🏠 Contains live MightyBugs.  
Use immediately.

**MABL100VOUCH** 100 larvae, 10-50 m<sup>2</sup>

**MABL100VOUCH** 250 larvae, 25 m<sup>2</sup>



## MightyBug - Ladybird Adults NEW

### Natural and Mighty Aphid Killer

Contains the natural predator the two-spotted ladybird (*Adalia bipunctata*) which hunts and eats aphids. Ladybirds are the most well known beneficial insect and friend to the gardener. Easy to identify red bodies and black spots they are voracious hunters of aphids (greenfly and blackfly) and be used to control pest outbreaks. Ladybirds will eat a wide range of aphid species which can be useful if you have aphid problems on a number of different plants which may be different types of aphid, or do not know which aphid species is causing the problem. Ladybird adult beetles can fly and so adult ladybirds are best used to control pest insects in enclosed areas such as in homes, greenhouses or polytunnels.

MightyBug – Ladybird adults should be applied at a rate of 10 adults per square meter. One pack treats either 2.5 or 10 square meters depending on pack size.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

**MABL250VOUCH** 25 adults, 2.5 m<sup>2</sup>

**MABA025VOUCH** 100 adults, 10 m<sup>2</sup>







# Home and pet care

## MightyBug - *Phytoseiulus persimilis* NEW Nautral and Mighty Spider Mite Killer

Let nature do the work for you with *Phytoseiulus persimilis*, a biological control that is a natural predator of spider mite. A predatory mite, *Phytoseiulus* cannot fly, so simply release and they will crawl around your plant hunting pests. Posted to you as a bottle, simply open the lid (or sprinkle contents into a Release Box) and leave the MightyBugs to hunt spider mite.

Shelf life: 🏠 Contains live MightyBugs. Use immediately.

**MPPB01KVOUCH** 1,000 mites / 10 m<sup>2</sup>  
**MPPB02KVOUCH** 2,000 mites / 20 m<sup>2</sup>







## InsectoSec® Bed BugTape

### Protective tape to attach to bed frames

Roll of 12 m long self-adhesive tape containing bed bug killing InsectoSec® powder. Easy to apply and cut to the size of any bed frame, InsectoSec® Tape gives prolonged 24/7 protection against bed bugs. Registered for use in the UK as a biocide, InsectoSec® Tape gives peace of mind from constant protection with no impact on use of the furniture it is attached to.

Application: InsectoSec Tape should be stuck to the underside of the bed frame and headboard, forming a complete barrier. The tape is stuck by removing the protective film covering the glue, and can be cut to any size with scissors.

Shelf life: 🏠 Within 2 years, check date on packaging.



**INTB12M** 12 m



## InsectoSec® Pet Care

### Diatomaceous earth powder to control fleas

Approved by UK authorities for use as a biocide to control fleas on pets including cats, dogs, rabbits, guinea pigs and birds. With UK organic certification of this natural flea killing product is applied to areas where pets rest to kill fleas as they move to and from hosts. Available in ready-to-use 150 g shakers with an adjustable opening for either sprinkling over large areas, or higher flow for barrier lines, InsectoSec® Pet Flea Killer is the highest quality diatomaceous earth product on the market. The effect is achieved by desiccation. Safe for humans and pets when used as instructed.

Application: Dust onto fixed, dry surfaces in and around the house (wall cracks, plate joints, etc.). Treat the pets sleeping places and their surroundings. Do not treat the pets directly. For bed bugs, spray on hiding places near slatted frames, behind furniture, skirting boards, etc.

Dosage: 10 to 50 g / m<sup>2</sup>

Shelf life: 🏠 At least 5 Years



**INPE150** 150 g shaker





## InsectoSec® Poultry Care

Diatomaceous earth powder to control poultry mite

Approved by UK authorities for use as a biocide to control red mite on poultry. With UK organic certification, and recognition from the professional poultry industry, InsectoSec® is trusted by hobbyists and professionals alike. Available in either ready-to-use 200 g puffers for easy application to cracks and hiding places of the mite or 2k g tubs to refill puffer applicators or add to dust baths, InsectoSec® Poultry Mite Killer is the highest quality diatomaceous earth product on the market

Application: Add to dust baths or apply to the chicken coop.

Shelf life: 🏠 At least 2 Years

- INP200G** 200 g puffer
- INP02KG** 2k g plastic tub
- INP02KG** 2k g plastic tub  
(Half-Pallet of 33)
- INP02KG** 2k g plastic tub  
(Full-Pallet of 66)



## InsectoSec® Poultry Care Liquid

Liquid diatomaceous earth to control poultry mite

Ready to use liquid formulation of diatomaceous earth. InsectoSec® Liquid comes in a 1 L trigger sprayer for easy application to larger surface areas. Approved by UK authorities and recognised by the professional poultry industry for use as a biocide to control red mite on poultry.

Application: Apply directly to the area to be treated, ensuring liquid penetrates cracks and services within the housing. Once dry InsectoSec Liquid will leave a thin film of white diatomaceous earth powder on the treated area. After each use, wash out trigger sprayer with water to prevent blockage.

Shelf life: 🏠 At least 2 Years.

**INP01LS** 1 L Trigger sprayer







## Nattaro Scout™

### Monitoring trap for bed bugs

Any bed bugs are too many bed bugs, and when one is caught it is a sign action is needed. Nattaro Scout™ is the most sensitive bed bug trap on the market, and will catch bed bugs even when they are at low levels. A trap of the highest quality with its unique attractant gives users confidence in its performance. Traps are reusable with separate attractant refills.

Application: Place anywhere at risk for bed bugs, such as by a bed leg. Use at a rate of two per bed.

Shelf life: 🏠 See expiry date on outer box packaging.

**PBBMP02** 2 Traps + 2 lures  
**PBBLR04** 4 lures



## Liquid Wasp Attractant

### Attract and kill wasps and hornets

Liquid wasp attractant suitable for use in any wasp trap. Product includes a bee repellent to prevent accidental capture of beneficial pollinators.

Application: Wasp traps containing Andermatt Liquid Wasp Attractant can be used throughout the year, however wasps are most commonly a pest during August to October.

Fill wasp trap with the required volume of liquid attractant. This will vary depending on the trap manufacturers instructions. Check the trap weekly and remove dead insects. If the volume of attractant in the trap decreases because of evaporation, top up with water or fresh attractant.

Shelf life: 🏠 See product label.

**DWA0500** 500 ML  
**DWA1LTY** 500 ML + Tap Trap  
**DWA1000** 1 L  
**DWA5000** 5 L







## Tap Trap

Re-use drinks bottles as standing or hanging wasp traps for wasps, hornets and flies.

Application: Fill the bottle with a wasp bait and clip the Tap Trap onto the neck.

- Works with any narrow-topped bottle.
- Inexpensive and long-lasting
- Reuse everyday recyclable plastics
- Traps wasps effectively

Shelf life: 🏠 Several Years

**WTTY001** 1 Trap  
**DWA1LTY** Liquid Wasp Attractant (500 ML)  
 + 1 Trap



## Tap Trap / Wasp Attractant Bundle

Trap Wasps and Hornets on the go

Our wasp trap bundle contains everything you need to trap wasps and hornets (including Asian hornets) outdoors, whether on the go, caravanning, camping, or in your garden or a pub garden.

Contains 2 exciting products:

- **Liquid Wasp Attractant (500ml)** - Ready to use liquid highly attractive wasp attractant suitable for use in any trap. Formulation includes patented bee deterrent to prevent capture of these beneficial pollinators. Packaged in recycled bottle which itself is recyclable.
- **Tap Trap** - Convert any standard plastic bottle into a wasp trap. Compact design and flexibility to work with any standard drink bottle to create a wasp trap on the go. Help the environment by reusing plastic drinks bottles and avoiding buying a wasp trap. Portable, inexpensive and long-lasting.

Shelf life: 🏠 Several Years (Tap Trap)  
 See Product Label (Wasp Attractant)

**DWA1LTY** Liquid Wasp Attractant (500 ML)  
 + 1 Trap





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This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal gray lines across the entire width of the page, typical of standard notebook or legal stationery. The background is a uniform off-white color.

**Andermatt**  
Home & Garden





**Are you interested in our products?  
Please do not hesitate to contact us. We  
are happy to answer your questions.**

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Instagram: anderstatthomeandgarden

***Healthy Food and Healthy  
Environment, for all***

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