

PRODUCTLIST 2023



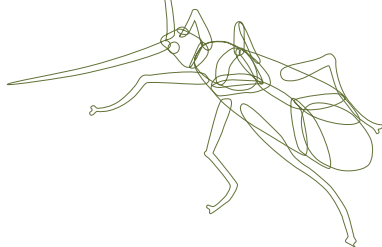
**Tailor-made
solutions to
protect your crops.**

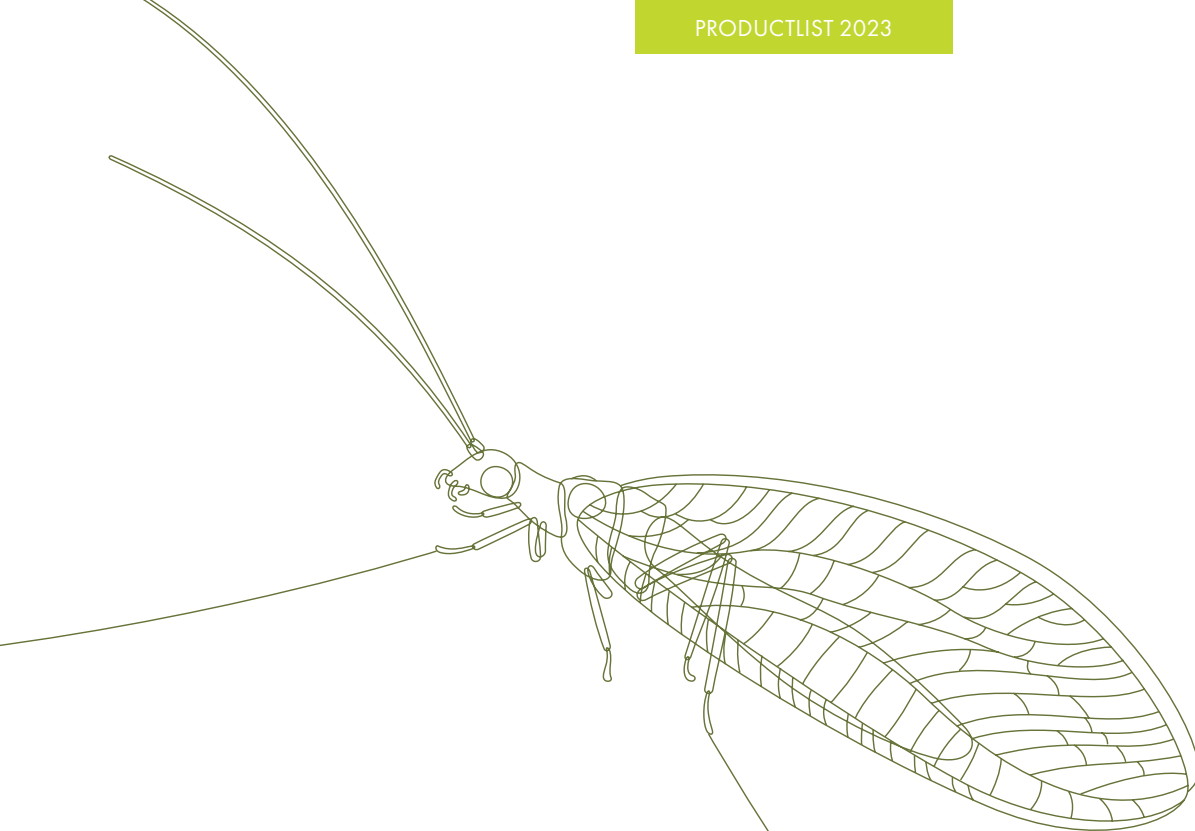
— **That's
Biobest**



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ADDED & REMOVED PRODUCTS



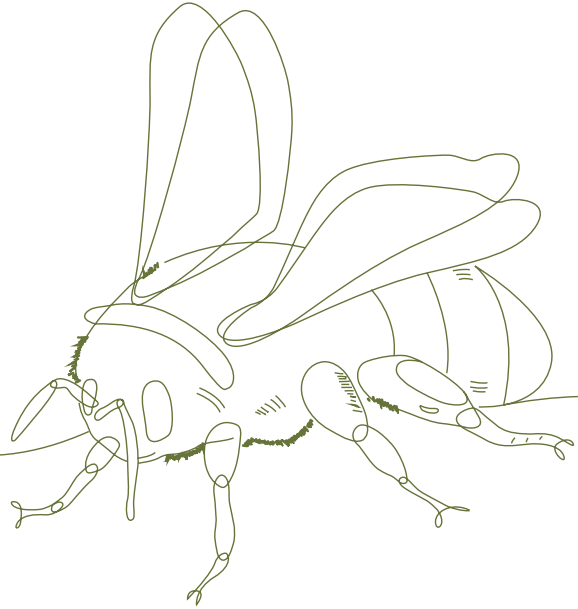
New Products

Article N°	Commercial name	Available in
301923	FytoSave® - 1L	Finland
301548	Bug-Scan Roll Yellow (15 cm x 100 m)	
301697	Sticky Trap Yellow AHS (25 x 40 cm)	
301767	Bug-Scan Roll Yellow (15 cm x 115 cm)	
301889	Bug-Scan Roll Yellow (15 cm x 170 m)	
110292	Bug-Scan Yellow (25 x 10 cm)	
302059	BioDor Pro 1kg	
301124	ASPERELLO® - 500g	Spain
301980	ASPERELLO® - 500g	Denmark
301981	ASPERELLO® T34 Biocontrol® - 500g	Morocco
301899	ASPERELLO® T34 Biocontrol® - 500g	Canada
301898	ASPERELLO® T34 Biocontrol® - 500g	United States
301895	ASPERELLO® T34 Biocontrol® - 500g	California
301900	ASPERELLO® T34 Biocontrol® - 250g	Canada
301901	ASPERELLO® T34 Biocontrol® - 250g	United States
301894	ASPERELLO® T34 Biocontrol® - 250g	California
301599	Crop-Scanner (up to 5 ha)	
301639	Crop-Scanner (5 - 10 ha)	
301980	Crop-Scanner (> 10 ha)	
302045	PATS-C (one time fee)	
302046	PATS-C (yearly service fee)	
/	OKO	

Removed Products

Article N°	Commercial name
111973	Matricariae-System 500
301315	Montdorensis-System 50.000
301765	Montdorensis-System 50.000
110308	Sticky Trap Red (25 x 20 cm)
301634	Bug-Scan Dry Yellow (25 x 20 cm)
301635	Bug-Scan Dry Blue (25 x 20 cm)
301636	Bug-Scan Dry Black (25 x 20 cm)
120103	Bug-Scan Yellow (12,5 x 10cm)
110300	Bug-Scan Ivog-System Blue (25 x 40 cm)





BUMBLEBEES



Standard hive

Bombus canariensis (only available in Canary Islands)

Article N°	Commercial name	Specifications
006211	Standard Hive (B.c.)	Pollination 6 to 8 weeks

Bombus ignitus (only available in Japan)

Article N°	Commercial name	Specifications
006300	Standard Hive (B.i.)	Pollination 6 to 8 weeks

Bombus terrestris

Article N°	Commercial name	Specifications
006011	Standard Hive (B.t.)	Pollination 6 to 8 weeks
006201	Standard Hive (B.t.) new**	Pollination 6 to 8 weeks
006202	Standard Hive - PT* (B.t.) new	Pollination 6 to 8 weeks

Bombus terrestris audax (only available in the UK)

Article N°	Commercial name	Specifications
006219	Standard Hive (B.t.a.) new**	Pollination 6 to 8 weeks
006220	Standard Hive - PT* (B.t.a.) new	Pollination 6 to 8 weeks



Bombus canariensis



Bombus ignitus



Bombus terrestris



Bombus terrestris audax



* Pollen Tray

** Also available 1 week younger (WY) with 1 extra pollen ball and 2 WY with 2 extra pollen balls.



Special hive

Bombus terrestris

Article N°	Commercial name	Specifications
006010	Masculino-System (B.t.)	• Drones packed per 50 pieces
006122	Mini Hive (B.t.)	• For small surfaces (a few 100 m²) • Pollination 3 to 4 weeks
006125	Super Mini Hive (B.t.)	• For small surfaces (a few 100 m²) • Pollination for 4 to 5 weeks
006203	Medium Hive (B.t.)	• Pollination 4 to 6 weeks
300571	Mini Hive Seed Production (B.t.)	• Pollination 2 to 3 weeks

Bombus terrestris audax (only available in the UK)



Masculino-System (B.t.)



Mini Hive (B.t.)



Super Mini Hive (B.t.)



Medium Hive (B.t.)



Mini Hive
Seed Production (B.t.)



Outdoor hive

Bombus terrestris

Article N°	Commercial name	Specifications
121010	Turbo Hive (B.t.) new	- At delivery more workers present than in a standard hive - Pollination 4 weeks
120936	Multi Hive (B.t.) new	- Consists of 3 bumblebee colonies with lots of workers - Weather-resistant - Pollination 4 to 6 weeks
120953	Multi Hive - PT* (B.t.) new	- Consists of 3 bumblebee colonies with lots of workers - Weather-resistant - Pollination 4 to 6 weeks
121012	Multi Hive Turbo (B.t.) new	- Consists of 3 bumblebee colonies with lots of workers - Weather-resistant - Pollination 4 weeks
120976	Single Hive in BTB (B.t.) (for use in Multi Hive) new	1 bumblebee colonie with lots of workers for use in multi hives - Pollination 4 to 6 weeks
300202	Turbo Hive in BTB (B.t.) (for use in Multi Hive new)	1 bumblebee colonie with lots of workers for use in multi hives - Pollination 4 weeks

Bombus terrestris audax (only available in the UK)

Article N°	Commercial name	Specifications
120937	Multi Hive (B.t.a.) new	- Consists of 3 bumblebee colonies with lots of workers - Weather-resistant - Pollination 4 to 6 weeks
120954	Multi Hive - PT* (B.t.a.) new	- Consists of 3 bumblebee colonies with lots of workers - Weather-resistant - Pollination 4 to 6 weeks
300231	Turbo Hive (B.t.a.) new	1 bumblebee colonie with lots of workers - Pollination 4 weeks
300232	Multi Hive Turbo (B.t.a.) new	- Consists of 3 bumblebee colonies with lots of workers - Weather-resistant - Pollination 4 weeks



Turbo Hive (B.t.)



Multi Hive (B.t.)



Multi Hive Turbo (B.t.)



Multi Hive (B.t.a.)



Turbo Hive (B.t.a.)



Multi Hive Turbo (B.t.a.)



Flying Doctors®

Flying Doctors® Hives are provided for use with pollen or with microbial products offered by Biobest and specifically registered for this use. Currently only Prestop® 4B.

Bombus terrestris

Article N°	Commercial name	Specifications
006250	Flying Doctors® Hive (B.t.)	• Pollination 6 to 8 weeks • Dispenser hive
006260	Flying Doctors® - Empty Hive	Cardboard box + plastic nestbox with dispenser system + empty Bio-gluc bottle



Flying Doctors®
Hive (B.t.)

Flying Doctors® outdoor

Bombus terrestris

Article N°	Commercial name	Specifications
006270	Flying Doctors® - Multi Hive (B.t.)	• Consists of 3 bumblebee colonies with lots of workers • Weather-resistant • Pollination 4 to 6 weeks



Flying Doctors®
Multi Hive (B.t.)



Pollination/m² (only in Belgium)

Article N°	Commercial name	Specifications
001001	Pollination/Day/1000 m ²	

Premium hive

Bombus terrestris

Article N°	Commercial name	Specifications
006012	Premium Hive (B.t.)	- At delivery more workers present than in a standard hive - Pollination 6 to 8 weeks
006207	Premium Hive (B.t.) new	- At delivery more workers present than in a standard hive - Pollination 6 to 8 weeks
006208	Premium Hive - PT* (B.t.) new	- At delivery more workers present than in a standard hive - Pollination 6 to 8 weeks
121034	Artificial Light Hive (B.t) new	- At delivery more workers present than in a standard hive - Pollination 6 to 8 weeks

Bombus terrestris audax (only available in the UK)

Article N°	Commercial name	Specifications
006217	Premium Hive (B.t.a.) new	- At delivery more workers present than in a standard hive - Pollination 6 to 8 weeks
006218	Premium Hive - PT* (B.t.a.) new	- At delivery more workers present than in a standard hive - Pollination 6 to 8 weeks



Premium Hive (B.t.)



Artificial Light Hive (B.t)



Premium Hive (B.t.a.)

* Pollen Tray



Biogluc

Article N°	Commercial name	Specifications
004094	Biogluc	Ready-to-use bumblebee food (sugar solution) in bottles of 1,4 L



Biogluc

Specials

Article N°	Commercial name	Specifications
006002	Demo Hive	Demo Hive without wool with transparent lid. Only available in small quantities for trade fairs, etc.
006036	Bumblebee Hive Empty	Cardboard box + plastic nestbox + empty Biogluc bottle
008513	Dry pollen irradiated (1 kg)	

Bumblebee accessories

Article N°	Commercial name	Specifications
300952	Bumblebee rack (incl. air cylinder)	Automatic lock-in system used under artificial light
005999	Lodestone valve and coil	
121009	Handle and Valve Set	Adaptation set for Beehome
300203	Bee-Coat	Polystyrene coat for the Biobest cardboard hive box



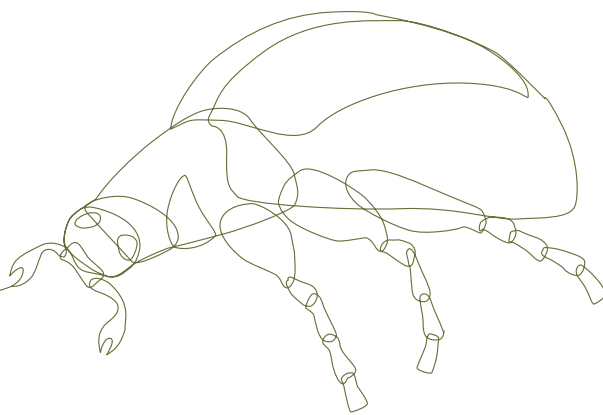
Handle and valve set



Bee-Coat



BENEFICIAL INSECTS & MITES



Adalia bipunctata

Ladybug larvae and eggs for aphid control.

Article N°	Commercial name	Specifications
301585	Adalia-System - 100	• 280 ml tray: 100 larvae • Carrier: shredded paper
111704	Adalia-E-System - 100	• 30 ml tube: 100 eggs • Carrier: shredded paper



Adalia-System
100



Adalia-E-System
100

Amblyseius andersoni sachet

Predatory mite for spider mite and broad mite control.

Article N°	Commercial name	Specifications
000220*/ 301763	Andersoni-Breeding-System - 250	• 250 sachets • Carrier: bran with factitious prey

* for Norway, Korea, Japan, Canada,
USA, Mexico and Costa Rica



Andersoni-Breeding-
System 250



Amblyseius andersoni sprinkler

Predatory mite for spider mite and broadmite control.

Article N°	Commercial name	Specifications
000215*/301761	Andersoni-System - 25.000	1 L tube: 25.000 mites - Carrier: bran with factitious prey

* for Norway, Korea, Japan, Canada, USA, Mexico and Costa Rica



Andersoni-System
25.000

Amblyseius californicus sachet

Predatory mite for red spider mite control.

Article N°	Commercial name	Specifications
300608	Californicus-Breeding-System - 100	100 breeding sachets - Carrier: bran and factitious prey
111986	Californicus-Breeding-System - 500	500 breeding sachets - Carrier: bran and factitious prey



Californicus-Breeding-
System 100



Californicus-Breeding-
System 500



***Amblyseius californicus* sprinkler**

Predatory mite for red spider mite control.

Article N°	Commercial name	Specifications
111884*/ 301759	Californicus-System - 5.000	• 500 ml tube: 5.000 mites • Carrier: vermiculite
005299*/ 301758	Californicus-System - 25.000	• 1 L tube: 25.000 mites • Carrier: vermiculite

* for Norway, Korea, Japan, Canada,
USA, Mexico and Costa Rica



Californicus-System
5.000



Californicus-System
25.000

***Amblyseius cucumeris* sachet**

Predatory mite for thrips control.

Article N°	Commercial name	Specifications
000007	ABS-System - 250	• ABS-sachets: 250 sachets • Carrier: bran with factitious prey



ABS-System
250



Amblyseius cucumeris sprinkler

Predatory mite for thrips control.

Article N°	Commercial name	Specifications
000016	Amblyseius-System - 25.000	1 L tube: 25.000 mites - Carrier: bran with factitious prey
003073	Amblyseius-System - 125.000	5 L bag: 125.000 mites - Carrier: bran with factitious prey
002995	Amblyseius-System (5 L - 250.000)	5 L bag: 250.000 mites - Carrier: bran with factitious prey
120952	Amblyseius-System (5 L - 500.000)	5 L bag: 500.000 mites - Carrier: bran with factitious prey
000014	Amblyseius-Vermiculite-System - 25.000	1 L tube: 25.000 mites - Carrier: mixture of vermiculite (min. 80 %) and bran with factitious prey
003074	Amblyseius-Vermiculite-System - 125.000	5 L bag: 125.000 mites - Carrier: mixture of vermiculite (min. 80 %) and bran with factitious prey



Amblyseius-System
25.000



Amblyseius-System
125.000



Amblyseius-System
(5L - 250.000)



Amblyseius-System
(5L - 500.000)



Amblyseius-Vermiculite-
System 25.000



Amblyseius-Vermiculite-
System 125.000



Amblyseius degenerans

Predatory mite for thrips control.

Article N°	Commercial name	Specifications
000030	Degenerans-System - 500	• 100 ml tube: 500 mites • Carrier: vermiculite



Degenerans-System
500

Amblyseius swirskii sachet

Predatory mite for the control of thrips and whitefly.

Article N°	Commercial name	Specifications
005202	Swirskii-Breeding-System - 100	• Swirskii sachets: 100 sachets • Carrier: bran and factitious prey
111998	Swirskii-Breeding-System - 500	• Swirskii sachets: 500 sachets • Carrier: bran and factitious prey



Swirskii-Breeding-System
100



Swirskii-Breeding-System
500

Amblyseius swirskii sachet LL

Predatory mite for the control of thrips and whitefly.

Article N°	Commercial name	Specifications
111975	Swirskii-Long-Life-System - 500	- Swirskii sachets: 500 sachets - Carrier: bran and factitious prey



Swirskii-Long-Life-System
500

Amblyseius swirskii sprinkler

Predatory mite for the control of thrips and whitefly.

Article N°	Commercial name	Specifications
005204	Swirskii-System - 25.000	500 ml bottle: 25.000 mites - Carrier: bran and factitious prey
300212	Swirskii-System - 125.000	5 L bucket: 125.000 mites - Carrier: bran and factitious prey



Swirskii-System
25.000



Swirskii-System
125.000



Anagyrus vladimiri

Parasitic wasp for mealybug control.

Article N°	Commercial name	Specifications
111675	Anagyrus-System - 500	• 100 ml tube: 500 pupae • Carrier: sawdust



Anagyrus-System
500

Aphelinus abdominalis

Parasitic wasp for control of *Macrosiphum euphorbiae* (potato aphid) and *Aulacorthum solani* (glasshouse potato aphid).

Article N°	Commercial name	Specifications
000057	Aphelinus-System - 250	• 30 ml tube: 250 mummies • Carrier: vermiculite
000050	Aphelinus-System - 1.000	• 100 ml tube: 1.000 mummies • Carrier: vermiculite



Aphelinus-System
250



Aphelinus-System
1.000

Aphidius colemani

Parasitic wasp for control of *Myzus persicae* (green peach aphid) and *Aphis gossypii* (cotton aphid).

Article N°	Commercial name	Specifications
000065	Aphidius-System - 500	30 ml tube: 500 mummies - Carrier: sawdust
301649	Aphidius-System - 2.000	100 ml tube: 2.000 mummies - Carrier: sawdust
000069	Aphidius-System - 5.000	250 ml tube: 5.000 mummies - Carrier: sawdust



Aphidius-System
500



Aphidius-System
2.000



Aphidius-System
5.000

Aphidius colemani/Aphidius ervi

Parasitic wasps for control of several species of aphids.

Article N°	Commercial name	Specifications
000270	Aphidius-Mix-System - 750	100 ml tube: 750 mummies (250 <i>A. ervi</i>, 500 <i>A. colemani</i>) - Carrier: sawdust



Aphidius-Mix-System
750



Aphidius colemani/Aphidius ervi/Aphidius matricariae/Aphelinus abdominalis

Parasitic wasps for control of several species of aphids.

Article N°	Commercial name	Specifications
111966	Aphi-Mix-System - 750	100 ml tube: 750 pupae (125 <i>A. ervi</i>, 250 <i>A. colemani</i>, 250 <i>A. matricariae</i> and 125 <i>A. abdominalis</i>) - Carrier: sawdust



Aphi-Mix-System
750

Aphidius ervi

Parasitic wasp for control of *Macrosiphum euphorbiae* (potato aphid).

Article N°	Commercial name	Specifications
301651	Ervi-System - 500	100 ml tube: 500 mummies - Carrier: sawdust
301653	Ervi-System - 2.000	100 ml tube: 2.000 mummies - Carrier: sawdust
300314	Ervi-System - 5.000	100 ml tube: 5.000 mummies



Ervi-System
500



Ervi-System
2.000



Ervi-System
5.000



Aphidius matricariae

Parasitic wasp for aphid control.

Article N°	Commercial name	Specifications
111976	Matricariae-System - 5.000	• 250 ml tube: 5.000 mummies • Carrier: sawdust



Matricariae-System
5.000

Aphidoletes aphidimyza

Gall midge for aphid control.

Article N°	Commercial name	Specifications
000080	Aphidoletes-System - 1.000	• 100 ml tube: 1.000 pupae • Carrier: sawdust
003077	Aphidoletes-System - 2.000	• 100 ml tube: 2.000 pupae • Carrier: sawdust
111889	Aphidoletes-System - 10.000	• 500 L tube: 10.000 pupae • Carrier: sawdust



Aphidoletes-System
1.000



Aphidoletes-System
2.000



Aphidoletes-System
10.000



Atheta coriaria

Rove beetle for sciarid and *Scatella* control.

Article N°	Commercial name	Specifications
000099	Atheta-System - 500	1 L tube: 500 beetles - Carrier: mixed peat



Atheta-System
500

Chrysopa carnea

Lacewing for aphid control.

Article N°	Commercial name	Specifications
111961	Chrysopa-System - 1.000	500 ml tube: 1.000 larvae - Carrier: buckwheat
110111	Chrysopa-System - 10.000	5 L bucket: 10.000 larvae - Carrier: buckwheat
301536	Chrysopa-E-System - 100.000	100 ml bottle: 100.000 eggs



Chrysopa-System
1.000



Chrysopa-System
10.000



Chrysopa-E-System
100.000



Cryptolaemus montrouzieri

Predatory beetle for mealy bug control.

Article N°	Commercial name	Specifications
111708	Cryptolaemus-System - 500	• 250 ml tube: 500 adults • Carrier: filter paper
301136	Cryptolaemus-L-System - 250	• 250 ml tube: 250 larvae • Carrier: buckwheat and vermiculite



Cryptolaemus-System
500



Cryptolaemus-L-System
250

Delphastus catalinae

Ladybird beetle for whitefly control.

Article N°	Commercial name	Specifications
000105	Delphastus-System - 100	• 30 ml tube: 100 beetles • Carrier: filter paper
301060	Delphastus-System - 1.000	• 250 ml tube: 1.000 beetles • Carrier: filter paper



Delphastus-System
100



Delphastus-System
1.000



Dacnusa sibirica

Parasitic wasp for leafminer control.

Article N°	Commercial name	Specifications
300347	Dacnusa-System - 250	250 ml tube: 250 adults



Dacnusa-System
250

Diglyphus isaea

Parasitic wasp for leafminer control.

Article N°	Commercial name	Specifications
000115	Diglyphus-System - 250	30 ml tube: 250 adults - Carrier: filter paper



Diglyphus-System
250



Encarsia formosa cards

Parasitic wasp for whitefly control.

Article N°	Commercial name	Specifications
000122	Encarsia-System - (100 - 5.000)	100 pupae/card; 50 cards: 5.000 pcs
000121	Encarsia-System - (100 - 10.000)	100 pupae/card; 100 cards: 10.000 pcs



Encarsia-System
(100 - 5.000)



Encarsia-System
(100 - 10.000)

Encarsia formosa loose pupae

Parasitic wasp for whitefly control.

Article N°	Commercial name	Specifications
301657	Encarsia-System - 10.000	100 ml tube: 10.000 pupae Carrier: sawdust



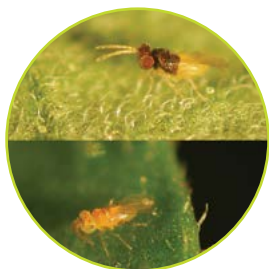
Encarsia-System
10.000



Encarsia formosa/E. eremicus cards

50 % *Eretmocerus eremicus* and 50 % *Encarsia formosa*; parasitic wasps for whitefly control.

Article N°	Commercial name	Specifications
000119	Eretmix-System - (100 - 5.000)	100 pupae/card; 50 cards: 5.000 pupae
111695	Eretmix-System - (50 - 5.000)	50 pupae/card; 100 cards: 5.000 pupae
000120	Eretmix-System - (100 - 10.000)	100 pupae/card; 100 cards: 10.000 pupae



Eretmix-System
(100 - 5.000)



Eretmix-System
(50 - 5.000)

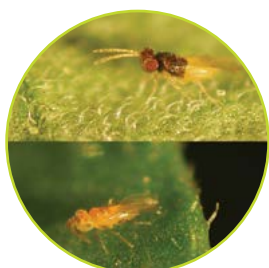


Eretmix-System
(100 - 10.000)

Encarsia formosa/E. eremicus loose pupae

50 % *Eretmocerus eremicus* and 50 % *Encarsia formosa*; parasitic wasps for whitefly control.

Article N°	Commercial name	Specifications
000130	Eretmix-System - 10.000	100 ml tube: 10.000 pupae - Carrier: sawdust



Eretmix-System
10.000



Eretmocerus eremicus cards

Parasitic wasp for whitefly control.

Article N°	Commercial name	Specifications
000171	Eretmocerus-System - (100 - 5.000)	100 pupae/card; 50 cards: 5.000 pcs
000170	Eretmocerus-System - (100 - 10.000)	100 pupae/card; 100 cards: 10.000 pcs



Eretmocerus-System
(100 - 5.000)



Eretmocerus-System
(100 - 10.000)

Eretmocerus eremicus loose pupae

Parasitic wasp for whitefly control.

Article N°	Commercial name	Specifications
301658	Eretmocerus-System - 10.000	100 ml tube: 10.000 pupae - Carrier: sawdust



Eretmocerus-System
10.000

Eupeodes corollae

Hoverfly for aphid control

Article N°	Commercial name	Specifications
301527	Eupeodes-System - 100	100 ml tube: 100 pupae - Carrier: buckwheat husks and vermiculite



Eupeodes-System
100



Feltiella acarisuga

Gall midge for red spider mite control.

Article N°	Commercial name	Specifications
000261	Feltiella-System - 250	• 240 ml carton cup: 250 pupae • Carrier: shredded paper



Feltiella-System
250

Macrolophus pygmaeus (not available in N- & S-America)

Predatory bug for whitefly control.

Article N°	Commercial name	Specifications
301689	Macrolophus-System - 500	• 240 ml carton cup: 500 bugs • Carrier: honeycomb paper
000219	Macrolophus-N-System - 500	• 250 ml tube: 500 nymphs • Carrier: vermiculite



Macrolophus-System
500



Macrolophus-N-System
500

Micromus angulatus

Brown lacewing for aphid control

Article N°	Commercial name	Specifications
301932	Micromus-System - 250	• 240 ml carton cup: 250 adults • Carrier: honeycomb paper



Micromus-System
250



Nesidiocoris tenuis (only available in the Mediterranean region)

Predatory mirid bug for whitefly control.

Article N°	Commercial name	Specifications
008483	Nesidiocoris-System - 500	• 250 ml tube: 500 bugs • Carrier: vermiculite



Nesidiocoris-System
500

Orius laevigatus (not available in N- & S-America)

Predatory bug for thrips control.

Article N°	Commercial name	Specifications
000230	Orius-System - 500	• 100 ml tube: 500 bugs • Carrier: buckwheat and vermiculite
301656	Orius-System - 2.000	• 240 ml carton cup: 2.000 bugs • Carrier: buckwheat



Orius-System
500



Orius-System
2.000



Phytoseiulus persimilis

Predatory mite for red spider mite control.

Article N°	Commercial name	Specifications
301300	Phytoseiulus-System - 2.000 (30 ml)	• 30 ml tube: 2.000 mites • Carrier: sawdust
301301	Phytoseiulus-System - 2.000 (100 ml)	• 100 ml tube: 2.000 mites • Carrier: sawdust
301302	Phytoseiulus-System - 10.000	• 500 ml tube: 10.000 mites • Carrier: sawdust
301370	Phytoseiulus-System - 20.000	• 1 L tube: 20.000 mites • Carrier: sawdust



Phytoseiulus-System
2.000 (30 ml)



Phytoseiulus-System
2.000 (100 ml)



Phytoseiulus-System
10.000



Phytoseiulus-System
20.000

Sphaerophoria rueppellii

Hoverfly for aphid control

Article N°	Commercial name	Specifications
300372	Sphaerophoria-System - 100	• 100 ml tube: 100 pupae • Carrier: buckwheat husks and vermiculite



Sphaerophoria-System
100



Stratiolaelaps scimitus

Predatory mite for control of fungus gnats (sciarids) and thrips.

Article N°	Commercial name	Specifications
000195	Hypoaspis-System - 10.000	500 ml tube: 10.000 mites - Carrier: vermiculite, peat and factitious prey
000196	Hypoaspis-System - 25.000	1 L tube: 25.000 mites - Carrier: vermiculite, peat and factitious prey
000197	Hypoaspis-System - 125.000	5 L bucket: 125.000 mites - Carrier: vermiculite, peat and factitious prey



Hypoaspis-System
10.000



Hypoaspis-System
25.000



Hypoaspis-System
125.000

Transeius montdorensis sprinkler

Predatory mite for the control of thrips and whitefly

Article N°	Commercial name	Specifications
300833*/ 301765	Montdorensis-System - 125.000	5 L bucket: 125.000 mites - Carrier: sawdust and factitious prey

*for Norway, Korea, Japan, Canada, USA, Mexico and Costa Rica



Montdorensis-System
125.000

Transeius montdorensis sachets

Predatory mite for the control of thrips and whitefly

Article N°	Commercial name	Specifications
301283	Montdorensis-Breeding-System - 500	- Montdorensis sachets: 500 sachets - Carrier: sawdust and factitious prey



Montdorensis-Breeding-System
500



FEED FOR BENEFICIAL INSECTS AND MITES



Artemia spp.

Feed for predatory bugs.

Article N°	Commercial name	Specifications
301121	Artemac - 500 g	1 L pot: 500 gram
121036	Artemac - 2,5 kg	Bucket: 2,5 kg



Artemac
500 g



Artemac
2,5 kg

Ephestia kuehniella

Feed for predatory mirid bugs.

Article N°	Commercial name	Specifications
000152	Nutrimac - 10 g	30 ml tube: 10 gram
007631	Nutrimac - 50 g	100 ml pot: 50 gram

Article N°	Commercial name	Specifications
111958	Nutrimac Plus - 300 g	500 ml pot: 50 g <i>Ephestia</i> and 250 g <i>Artemia</i>



Nutrimac
10 g



Nutrimac
50 g



Nutrimac Plus
300 g



Pollen

Feed for predatory mites.

Article N°	Commercial name	Specifications
120932	Nutrimite - 50 g	100 ml bottle: 50 gram
120930	Nutrimite - 500 g	1 L pot: 500 gram

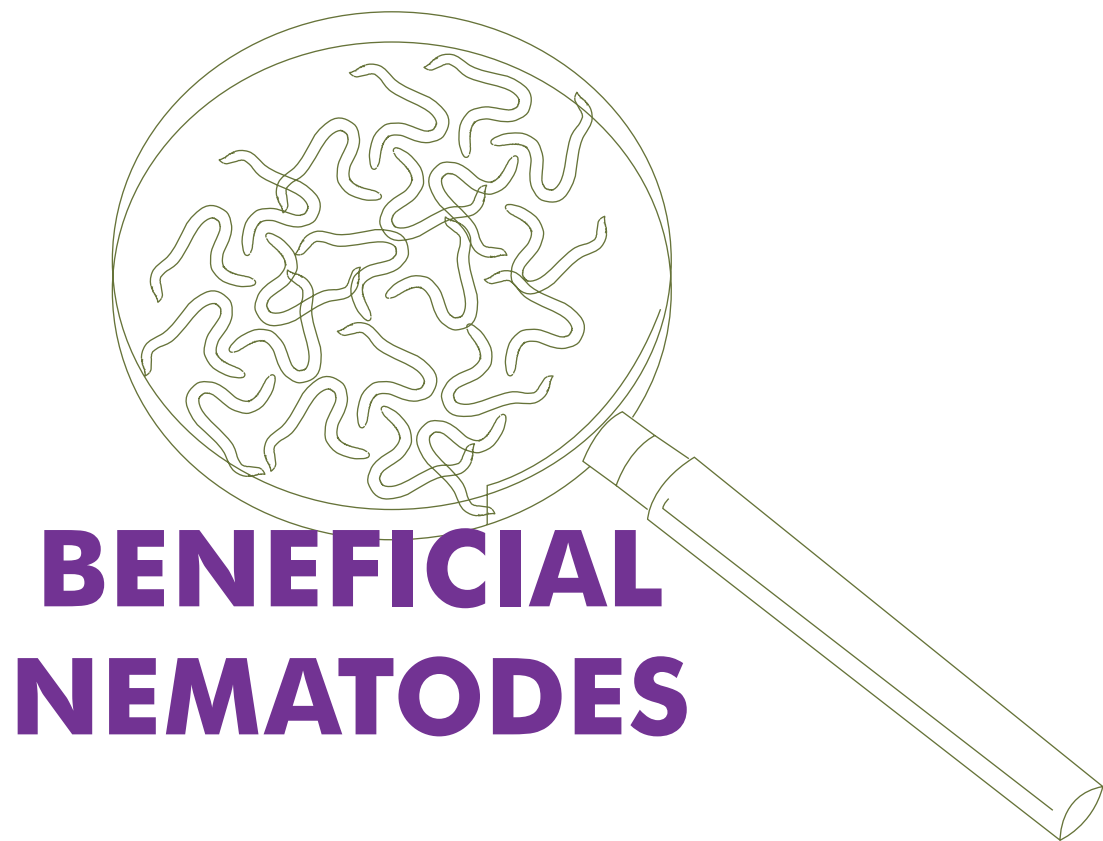


Nutrimite
50 g



Nutrimite
500 g





BENEFICIAL NEMATODES



Heterorhabditis bacteriophora

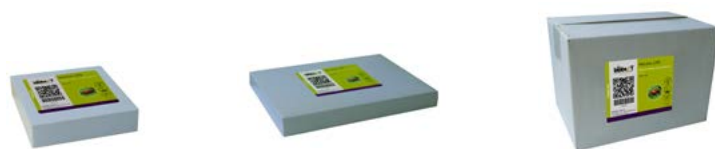
Article N°	Commercial name	Specifications
004029/301499	B-Green - 5 mil.	- Against grubs (<i>Phyllopertha horticola</i>) and black vine weevil (<i>Otiorhynchus sulcatus</i>) - Gel or powder formulation
004033/301500	B-Green - 50 mil.	
004032/301501	B-Green - 500 mil.	



B-Green - 5 mil. B-Green - 50 mil. B-Green - 500 mil.

Palma-Life

Article N°	Commercial name	Specifications
001098/301801	Palma-Life - 50 mil.	- For control of red palm weevil and palm borer - Gel or powder formulation
001097/301800	Palma-Life - 250 mil.	
001096/301799	Palma-Life - 2,5 bil.(10 x 250 mil.)	



Palma-Life - 50 mil. Palma-Life - 250 mil. Palma-Life - 2,5 bil.

Steinernema carpocapsae

Article N°	Commercial name	Specifications
001024/301797	Carpocapsae-System - 50 mil.	- For control of caterpillars (<i>Noctuidae</i>), larvae of crane flies, beetles and mole crickets. - Gel or powder formulation
001026/301796	Carpocapsae-System - 250 mil.	
001032/301798	Carpocapsae-System - 10 x 250 mil.	



Carpocapsae-System 50 mil. Carpocapsae-System 250 mil. Carpocapsae-System 10 x 250 mil.



Steinernema feltiae

Article N°	Commercial name	Specifications
004052/301734	Steinernema-System - 5 mil.	- For control of fungus gnats, sciarids, thrips and leafminer - Gel or powder formulation
004051/301735	Steinernema-System - 50 mil.	
004049/301736	Steinernema-System - 250 mil.	
004056/301737	Steinernema-System - 12 x 50 mil.	
007305/301738	Steinernema-System - 5 x 250 mil.	



Steinernema-System
5 mil.



Steinernema-System
50 mil.



Steinernema-System
250 mil.



Steinernema-System
12 x 50 mil.



Steinernema-System
5 x 250 mil.

Steinernema kraussei

Article N°	Commercial name	Specifications
001019	Kraussei-System - 5 mil.	- For control of black vine weevil (<i>Otiorhynchus sulcatus</i>) - Gel formulation
001020	Kraussei-System - 50 mil.	
001022	Kraussei-System - 250 mil.	



Kraussei-System
5 mil.

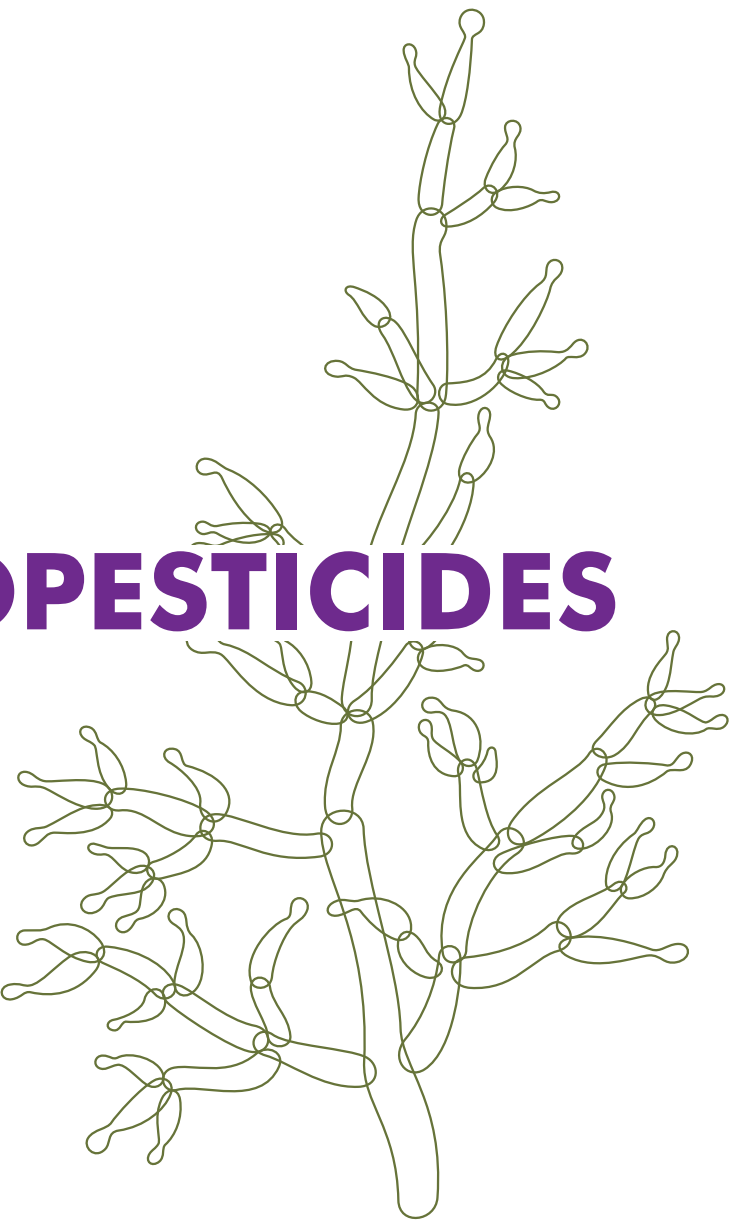


Kraussei-System
50 mil.



Kraussei-System
250 mil.





BIOPESTICIDES



Bacillus thuringiensis

Biological insecticide for the control of caterpillars

Article N°	Commercial name	Specifications	Available in	Registration number
300955	Delfin® WG - 1kg	32000 I.U./mg <i>B. thuringiensis</i> ssp. <i>kurstaki</i> strain SA-11	Belgium	10473 P/B
300956			The Netherlands	10944N
302059	BioDor Pro - 1kg	<i>Bacillus thuringiensis</i> ssp. <i>aizawai</i> strain ABTS-1857, 15000 IU/mg	Spain	N° 19692



Delfin® WG
1kg

Biological insecticide/larvicide for the control of sciaridae.

Article N°	Commercial name	Specifications	Available in	Registration number
301831	Gnatrol® SC - 10L	123 g/l (1200 ITU/mg) <i>B. thuringiensis</i> ssp. <i>israeliensis</i> strain AM65-52	Belgium	11128P/B



Gnatrol® SC - 10L

Gliocladium catenulatum

Biological fungicide against foliar diseases (*Botrytis* & *Didymella*) and soilborne diseases (*Fusarium*, *Pythium*, *Rhizoctonia*, *Phytophthora*)

Article N°	Commercial name	Specifications	Available in	Registration number
301439	Prestop® WP - 1 kg	32% <i>G. catenulatum</i> strain J1446	Belgium	9734P/B
300296			The Netherlands	13413N

Biological fungicide against grey mould (*Botrytis cinerea*) for application with Flying Doctors®.

Article N°	Commercial name	Specifications	Available in	Registration number
004088	Prestop® 4B - 10 x 8 g	10 ⁸ cfu/g, <i>G. catenulatum</i> J1446	Belgium	9832P/B
300461	Prestop® 4B - 1 kg		The Netherlands	13414N
			France	2150847



Prestop®
1 kg



Prestop® 4B
10 x 8 g



Prestop® 4B
1 kg

Disclaimer
Use plant product authorization products safely. Check product authorization in your country.
Read the label and product information before use, and apply in accordance with specified directions for use.



Isaria fumosorosea

Biological insecticide for whitefly control.

Article N°	Commercial name	Specifications	Available in	Registration number
004015	Preferal® WG - 500 g	10 ⁹ CFU/g <i>I. fumosorosea</i> Apopka 97	Belgium	9001P/B
			Finland	1956
			France	2010206
			The Netherlands	12694N
			Norway	2010.6
			Sweden	5344
			Poland	R-7/2018



Preferal® WG
500 g

PMV®-01

The PMV®-01 vaccination strategy protects tomato plants against severe losses in quality and yield caused by infections by the Pepino Mosaic Virus (PepMV).

Article N°	Commercial name	Specifications	Available in	Registration number
300807	PMV®-01 1L – AUT	Pepino Mosaic Virus, strain CH2, isolate 1906	Austria	Pfl. Reg. Nr 3747
300573	PMV®-01 1L – ESP		Spain	ES-00316
300925	PMV®-01 1L – FIN		Finland	Rek.nro 3417
300686	PMV®-01 1L – HUN		Hungary	04.2/611-4/2016 NÉBIH
300758	PMV®-01 1L – POL		Poland	R-2/2017
300991	PMV®-01 1L – SVK		Slovakia	17-00161-AU
301182	PMV®-01 1qt – USA		USA	EPA 92554-1
301221	PMV®-01 1L – CAN		Canada	PNRA Reg no 331



PMV®-01

Disclaimer

Use plant protection products safely. Check product authorization in your country.
Read the label and product information before use, and apply in accordance with specified directions for use.



Trichoderma asperellum

Biological fungicide against soilborne pathogens in vegetable crops and ornamentals.

Article N°	Commercial name	Specifications	Available in	Registration number
300352	ASPERELLO® T34 Biocontrol® - 500g	10 ¹² CFU/kg <i>T. asperellum</i> T34	Belgium	10481P/B
			France	2160492
			The Netherlands	15212N
			Poland	R-22/2019
301124	ASPERELLO® - 500g		Spain	ES-00283
301980	ASPERELLO® - 500g		Denmark	1038-1
301981	ASPERELLO® T34 Biocontrol® - 500g		Morocco	F10-9-005
301899	ASPERELLO® T34 Biocontrol® - 500g		Canada	PMRA 30229
301898	ASPERELLO® T34 Biocontrol® - 500g		United States	EPA 87301-1-91594
301895	ASPERELLO® T34 Biocontrol® - 500g		California	EPA 87301-1-91594
301900	ASPERELLO® T34 Biocontrol® - 250g		Canada	PMRA 30229
301901	ASPERELLO® T34 Biocontrol® - 250g		United States	EPA 87301-1-91594
301894	ASPERELLO® T34 Biocontrol® - 250g		California	EPA 87301-1-91594



ASPERELLO® T34 Biocontrol®

Natural pyrethrins

Contact insecticide to control pest insects in protected crops.

Article N°	Commercial name	Specifications	Available in	Registration number
301284	SPYRO® 5L - NLD	Broad range insecticide based on 50g/L natural pyrethrin	The Netherlands	15842N
301285	SPYRO® 5L - BEL		Belgium	10916P/B



SPYRO® 5L

Disclaimer

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FytoSave® COS-OGA

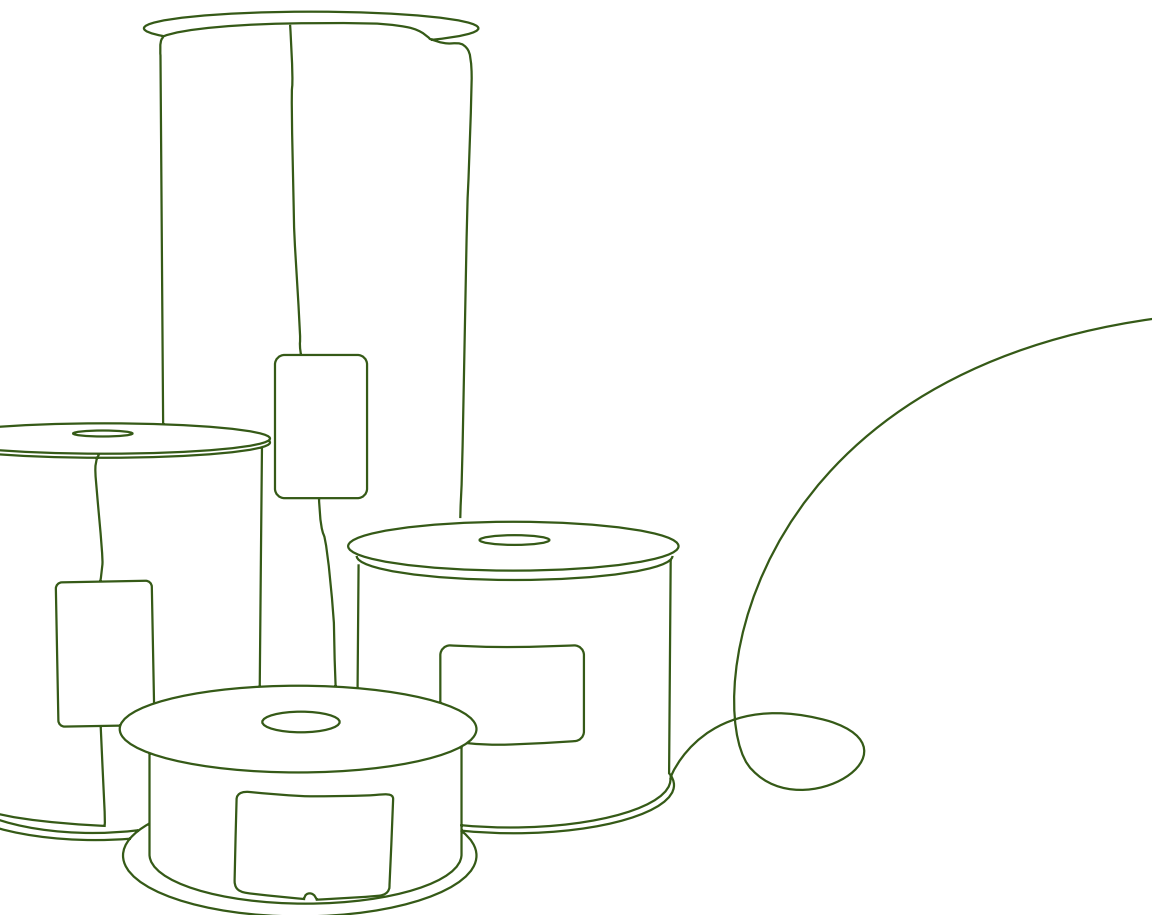
Biological elicitor against powdery mildew, downy mildew and black sigatoka

Article N°	Commercial name	Specifications	Available in	Registration number
301923	FytoSave® - 1L	12,5 g/L COS-OGA	Finland	4011

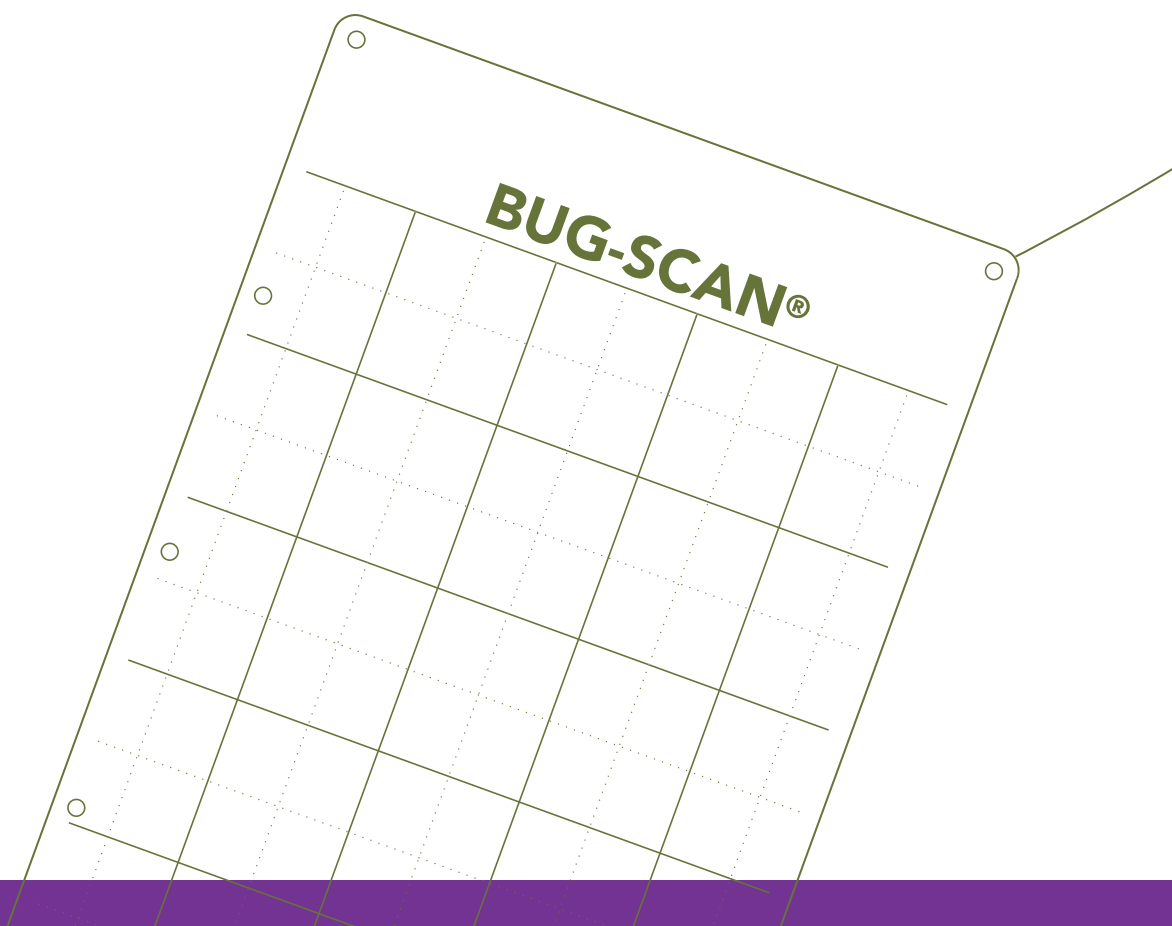


FytoSave® - 1L





STICKY TRAPS & ROLLS



Sticky rolls Yellow

Yellow sticky roll (sticky on both sides) for catching of flying insects.

Article N°	Commercial name	Specifications
110910	Bug-Scan Roll Yellow (5 cm x 100 m)	5 rolls per pack
120302	Bug-Scan Roll Yellow (10 cm x 125 m)	3 rolls per pack
301548	Bug-Scan Roll Yellow (15 cm x 100 m)	2 rolls per pack
301666	Bug-Scan Roll Yellow (15 cm x 110 m)	2 rolls per pack
301767	Bug-Scan Roll Yellow (15 cm x 115 cm)	2 rolls per pack
120303	Bug-Scan Roll Yellow (15 cm x 125 m)	2 rolls per pack
301170	Bug-Scan Roll Yellow (15 cm x 150 m)	2 rolls per pack
301889	Bug-Scan Roll Yellow (15 cm x 170 m)	1 roll per pack
110319	Bug-Scan Roll Yellow (30 cm x 100 m)	1 roll per pack



Bug-Scan Roll Yellow
(5 cm x 100 m)



Bug-Scan Roll Yellow
(10 cm x 125 m)



Bug-Scan Roll Yellow
(15 cm x 110 m)



Bug-Scan Roll Yellow
(15 cm x 125 m)



Bug-Scan Roll Yellow
(30 cm x 100 m)

Sticky rolls Blue

Blue sticky roll (sticky on both sides) for catching of thrips.

Article N°	Commercial name	Specifications
007068	Bug-Scan Roll Blue (10 cm x 125 m)	3 rolls per pack
300947	Bug-Scan Roll Blue (15 cm x 125 m)	2 rolls per pack
110321	Bug-Scan Roll Blue (30 cm x 100 m)	1 roll per pack



Bug-Scan Roll Blue
(10 cm x 125 m)



Bug-Scan Roll Blue
(15 cm x 125 m)



Bug-Scan Roll Blue
(30 cm x 100 m)



Sticky rolls Red

Red sticky roll (sticky on both sides) for catching of blueberry gall midge

Article N°	Commercial name	Specifications
120993	Bug-Scan Roll Red (30 cm x 100 m)	1 roll per pack



Bug-Scan Roll Red
(30 cm x 100 m)

Sticky rolls Black

Black sticky roll (sticky on both sides) for catching of *Tuta absoluta*

Article N°	Commercial name	Specifications
301445	Bug-Scan T-Roll Black (30 cm x 100 m)	Inc. 32 mg of <i>Tuta</i> pheromone per roll
301555	Bug-Scan Roll Black Plus (30 cm x 100 m)	1 roll per pack



Bug-Scan T-Roll Black
(30 cm x 100 m)



Bug-Scan Roll Black Plus
(30 cm x 100 m)

Sticky rolls accessories

Article N°	Commercial name	Specifications
111964	Suspension frame for roller traps	- Fixing frame for roller traps of 10 - 15 cm - Packed per 10 pcs
300759	Box with 150 clips for roller traps	150 plastic roll clips + 300 cerflex

MINIMUM ORDER QUANTITIES FOR STICKY ROLLS:
Growers: per pack / Distributors: per box (= 6 packs)



Sticky traps Yellow

Yellow sticky traps (sticky on both sides) for monitoring flying insects with counting grid.

Article N°	Commercial name	Specifications
110292	Bug-Scan Yellow (25 x 10 cm)	10 traps/pack; 150 packs/box
301374	Bug-Scan Yellow (25 x 10 cm)	20 traps/pack; 80 packs/box
301683	Bug-Scan Yellow (25 x 40 cm)	20 traps/pack; 20 packs/box
110298	Bug-Scan Smart Yellow (25 x 40 cm)	20 traps/pack; 15 packs/box
301113	Biobest Sticky Trap Yellow NHS (25 x 10 cm)	20 traps/pack; 80 packs/box
301637	Biobest Sticky Trap Yellow NHS (25 x 20 cm)	20 traps/pack; 40 packs/box
301697	Sticky Trap Yellow AHS (25 x 40 cm)	20 traps/pack; 20 packs/box



Bug-Scan Yellow
(25 x 10 cm)



Bug-Scan Yellow
(25 x 40 cm)



Bug-Scan Smart Yellow
(25 x 40 cm)



Biobest Sticky Trap Yellow NHS
(25 x 20 cm)

Sticky traps Blue

Blue sticky traps (sticky on both sides) for monitoring thrips with counting grid.

Article N°	Commercial name	Specifications
301373	Bug-Scan Blue (25 x 10 cm)	20 traps/pack; 150 packs/box
110294	Bug-Scan Blue (25 x 40 cm)	20 traps/pack; 20 packs/box
301114	Biobest Sticky Trap Blue NHS (25 x 10 cm)	20 traps/pack; 80 packs/box
301118	Biobest Sticky Trap Blue NHS (25 x 20 cm)	20 traps/pack; 40 packs/box
301403	Biobest Sticky Trap Dark Blue NHS (25 x 10 cm)	20 traps/pack; 80 packs/box
301278	Biobest Sticky Trap Dark Blue NHS (25 x 20 cm)	20 traps/pack; 40 packs/box



Bug-Scan Blue
(25 x 10 cm)



Bug-Scan Blue
(25 x 40 cm)



Sticky Trap Blue NHS
(25x20cm)



Biobest Sticky Trap Dark Blue
NHS (25 x 20 cm)

MINIMUM ORDER QUANTITIES
Growers: per pack / Distributors: per box or per pallet



Sticky traps Black

Black sticky traps (sticky on both sides) for monitoring of *Tuta absoluta*.

Article N°	Commercial name	Specifications
301289	Biobest Sticky Trap Black NHS (25 x 20 cm)	20 traps/pack; 40 packs/box
120108	Sticky Trap Black (25 x 40 cm)	20 traps/pack; 20 packs/box



Sticky Trap Black
(25 x 40 cm)



Biobest Sticky Trap Black NHS
(25 x 20 cm)

Sticky traps Red

Red sticky traps (sticky on both sides) for monitoring of Leafhoppers.

Article N°	Commercial name	Specifications
301246	Biobest Sticky Trap Red NHS (25 x 20 cm)	20 traps/pack; 40 packs/box



Biobest Sticky Trap Red NHS
(25 x 20 cm)



Sticky traps White

White sticky traps (sticky on both sides) for monitoring of bugs.

Article N°	Commercial name	Specifications
300943	Sticky Trap White (25 x 20 cm)	20 traps/pack; 40 packs/box



Sticky Trap White
(25 x 20 cm)

Sticky traps Dry

Yellow sticky traps (sticky on both sides) for monitoring flying insects.

Article N°	Commercial name	Specifications
111393	Bug-Scan Dry Yellow (25 x 10 cm)	20 traps/pack; 44 packs/box
111394	Bug-Scan Dry Yellow (25 x 40 cm)	20 traps/pack; 11 packs/box
120308	Bug-Scan Dry Blue (25 x 40 cm)	20 traps/pack; 11 packs/box



Bug-Scan
Dry Yellow
(25 x 10 cm)



Bug-Scan
Dry Yellow
(25 x 40 cm)



Bug-Scan
Dry Blue
(25 x 40 cm)

MINIMUM ORDER QUANTITIES: Growers: per pack / Distributors: per box





PHEROMONE TRAPS AND LURES



Pheromone lures

Article N°	Commercial name	Recommended trap	Stock	Time of delivery to Purchase department	Minimum order quantity
008011	Caps. <i>Autographa gamma</i> - 2 lures	Delta trap	Yes	n/a	50
008012	Caps. <i>Cacoecimorpha pronubana</i> - 2 lures	Delta trap	Yes	n/a	50
008524	Caps. <i>Cameraria ohridella</i> - 1 set of 10 pieces	Funnel trap	Yes	n/a	50
008013	Caps. <i>Ceratitis capitata</i> - 2 lures	McPhail trap	Yes	n/a	50
008014	Caps. <i>Chrysodeixis chalcites</i> - 2 lures	Delta trap	Yes	n/a	50
008016	Caps. <i>Cydia pomonella</i> - 2 lures	Delta trap/Funnel trap	Yes	n/a	50
009095	Caps. <i>Duponchelia fovealis</i> - 2 lures	Delta trap	Yes	n/a	50
007991	Caps. <i>Glyphodes perspectalis</i> - 2 Lures	Funnel trap	Yes	n/a	50
008021	Caps. <i>Grapholita funebrana</i> - 2 lures	Funnel trap/Delta trap	Yes	n/a	50
008022	Caps. <i>Grapholita molesta</i> - 2 lures	Funnel trap/Delta trap	Yes	n/a	50
008024	Caps. <i>Helicoverpa armigera</i> - 2 lures	Delta trap	Yes	n/a	50
008027	Caps. <i>Lobesia botrana</i> - 2 lures	Funnel trap/Delta trap	Yes	n/a	50
009065	Caps. <i>Opogona sacchari</i> - 2 lures	Delta trap	Yes	n/a	50
009096	Caps. <i>Planococcus citri</i> - 2 lures	Bug-Scan Yellow	Yes	n/a	50
009080	Caps. <i>Rhynchophorus ferrugineus</i> - 2 lures (700 mg)	Picusan trap	Yes	n/a	50
009085	Caps. <i>Tuta absoluta</i> - 2 lures	Delta trap/Tutasan trap	Yes	n/a	50
009107	<i>Process'attract</i> - 2 lures	Funnel trap	Yes	n/a	50
008080	<i>ThriPher</i> - 10 lures	Bug-Scan Blue	Yes	n/a	50
300950	Caps. <i>Bactrocera cucurbitae</i> - 2 lures	McPhail trap	No	20 working days	20
300560	Caps. <i>Bactrocera dorsalis</i> - 2 lures	McPhail trap	No	20 working days	20
300562	Caps. <i>Ceratitis rosa</i> - 2 lures	McPhail trap	No	20 working days	20
008015	Caps. <i>Clepsis spectrana</i> - 2 lures	Delta trap/Funnel trap	No	20 working days	20
008053	Caps. <i>Cossus cossus</i> - 2 lures	Delta trap	No	20 working days	20
008017	Caps. <i>Dacus oleae</i> - 2 lures	McPhail trap	No	20 working days	20
008019	Caps. <i>Ephestia kuehniella</i> - 2 lures	Delta trap	No	25 working days	50
008025	Caps. <i>Lacanobia oleracea</i> - 2 lures	Delta trap	No	20 working days	20
009105	Caps. <i>Operophtera brumata</i> - 2 lures	Delta trap/Funnel trap	No	20 working days	20
008059	Caps. <i>Ostrinia nubilalis</i> - 2 lures	Funnel trap	No	20 working days	20
008062	Caps. <i>Phyllocnistis citrella</i> - 2 lures	Delta trap	No	20 working days	20
008033	Caps. <i>Plodia interpunctella</i> - 2 lures	Delta trap	No	20 working days	20
008034	Caps. <i>Plutella xylostella</i> - 2 lures	Delta trap	No	20 working days	20
300865	Caps. <i>Prays citri</i> - 2 lures	Delta trap/Funnel trap	No	20 working days	20
008036	Caps. <i>Prays oleae</i> - 2 lures	Delta trap	No	20 working days	20
008048	Caps. <i>Rhagoletis cerasi</i> - 2 lures	McPhail trap	No	20 working days	20
008084	Caps. <i>Rhynchophorus</i> - 10 lures (700 mg + synergist)	Picusan trap	No	25 working days	100
008039	Caps. <i>Spodoptera exigua</i> - 2 lures	Delta trap/Funnel trap	No	20 working days	20
008068	Caps. <i>Spodoptera littoralis</i> - 2 lures	Delta trap/Funnel trap	No	20 working days	20



Pheromone lures

Article N°	Commercial name	Recommended trap	Stock	Time of delivery to Purchase department	Minimum order quantity
008041	Caps. <i>Spodoptera litura</i> - 2 lures	Delta trap/Funnel trap	No	20 working days	50
008042	Caps. <i>Spodoptera litura</i> - 2 lures (2 mg)	Delta trap/Funnel trap	No	20 working days	50
008045	Caps. <i>Synanthedon tipuliformis</i> - 2 lures	Delta trap	No	20 working days	50
300563	Caps. <i>Thaumatotibia leucotreta</i> - 2 lures	Funnel trap/Delta trap	No	20 working days	50



Mating disruption pheromone lures

Pheromone dispenser for mating disruption of *Tuta absoluta*.

Article N°	Commercial name	Available in	Registration N°
301084	Isonet T - 100 dispensers	The Netherlands	15564N
301177	Isonet T - 100 dispensers	Belgium	10853 P/B

Attractants

Article N°	Commercial name	Specifications
007086	Dros'attract new formulation	Attractant to be used in combination with the Droso trap; packed in a 5L container



Dros'attract new formulation



Pheromone traps

Article N°	Commercial name	Specifications	Stock	Minimum order quantities
301264	Delta trap PP	For monitoring different kinds of moths	Yes	growers: 1 pce; distributors: per box of 100 pcs
007020	Funnel trap	Funnel trap for monitoring of large moth species	Yes	growers: 1 pce; distributors: per box of 50 pcs
007019	Funnel trap green			
110207	Funnel trap bases clear	Spare part funnel trap		1 pce
110208	Funnel green basket with cap	Spare part funnel trap	Yes	100 pcs
110209	Funnel	Spare part funnel trap		1 pce
007014	Hanger	Spare part funnel trap		100 pcs
007030	McPhail trap	McPhail trap for monitoring Diptera species		growers: 1 pce; distributors: per box of 50 pcs
007022	McPhail trap - green basket	Spare part McPhail trap	Yes	100 pcs
007070	Sticky Inserts for Delta Trap	Packed per 10 cards	Yes	1 pack
300209	Droso trap new with grid	For monitoring of <i>Drosophila suzukii</i>		growers: 1 pce; distributors: per box of 50 pcs
300291	Inlet tubes with grid for Droso trap new	Packed per 50 pcs in a bag		1 pce
007027	Tutasan water trap	For monitoring of <i>Tuta absoluta</i>		growers: 1 pce; distributors: per box of 15 pcs
007032	Tutasan - green canister and cap	Spare part Tutasan water trap		50 pcs



Funnel trap



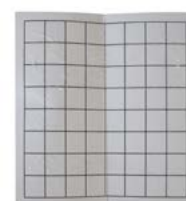
Funnel trap green



McPhail trap



Delta trap



Insert cards for delta traps



Droso trap new with grid



Tutasan water trap





SUPPORTING PRODUCTS



Biosweet

Article N°	Commercial name	Specifications
004082	Biosweet - 7 kg (128/pallet)	A sugar solution which can be used for improvement of thrips control
004084	Biosweet - 25 kg (24/pallet)	



Biosweet - 7 kg
(128/pallet)



Biosweet - 25 kg
(24/pallet)

Glycine betaine

Protects plants against abiotic stress

Article N°	Commercial name	Specifications	Available in	Derogation Number
301087	Bluestim® - 2 kg	> 96% Glycine betaine	Belgium	EM012.V
			France	AMM n°1000042
			The Netherlands	
			Germany	
			Poland	
			USA	
			Canada	
			UK	



Bluestim® 2 kg



IPM Accessories

Article N°	Commercial name	Specifications
301664	Bio-Box - 50	- Cardboard box for introducing beneficial insects in crops - Supplied per 50 boxes in a plastic bag



Bio-Box

Protac SF

Product with a physical mode of action to control a wide range of pests.

Article N°	Commercial name	Specifications	Available in
301779	Protac SF - 1L - BEL	Physical action product containing silicon macromolecules and organic antioxidants.	Belgium
301328	Protac SF - 1L - UK/IRL		United Kingdom/Ireland
302049	Protac SF - 1L - NLD		The Netherlands
302064	Protac SF - 5L - NLD		The Netherlands



Protac - 1L

Silweb SF

Product with a physical mode of action to control a wide range of pests.

Article N°	Commercial name	Specifications	Available in
302053	Silweb SF - 1L - CYP	Physical action product containing silicon macromolecules and organic antioxidants.	Cyprus



Silweb - 1L



Powder duster

Article N°	Commercial name	Specifications
110904	Bio-Bobby	Manual powder duster
301958	Makita DUB186Z set	Blower, 1 battery, 1 battery charger
120967	Makita Li-ion battery 3 Ah 18V	1 battery for Makita DUB182Z blower
300890	Nutri-App DUB182Z	Attachment to be used in combination with Makita pollen duster DUB182Z (old model)
301960	Nutri-App DUB186Z	Attachment to be used in combination with Makita pollen duster DUB186Z



Bio-Bobby



Makita DUB186Z set



Nutri-App

Makita Li-ion battery
3 Ah 18V

Scaniavital® Silica

Article N°	Commercial name	Specifications
009024	Scaniavital® Silica - 250 ml	A wound dressing for tomato plants
009037	Scaniavital® Silica - 10 L	

Scaniavital® Silica
250 mlScaniavital® Silica
10 L

Scaniavital Dispenser

Article N°	Commercial name	Specifications
009017	Scaniavital Dispenser	A custom-made inox pump to refill the squeeze-bottles
120999	Scaniavital 250 ml empty bottle	Empty 250 ml bottle with integrated brush



Scaniavital Dispenser

Scaniavital 250 ml
empty bottle

Signal clip

Article N°	Commercial name	Specifications
104550	Signal-clips blue	• Packed per 50 pcs • Clips for indicating hot spots of most common pests in the greenhouse
104555	Signal-clips yellow	
104560	Signal-clips green	
104565	Signal-clips orange	
104570	Signal-clips red	
104575	Signal-clips violet	



Signal-clips blue



Signal-clips yellow



Signal-clips green



Signal-clips orange



Signal-clips red



Signal-clips violet



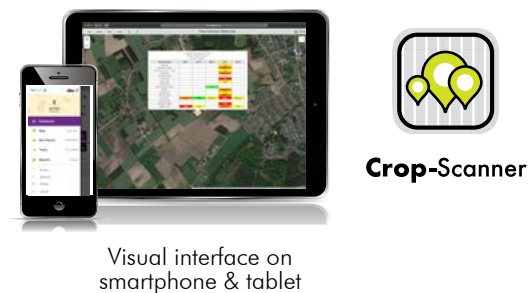


HIGH-TECH PRODUCTS



Crop-Scanner

Article N°	Commercial name	Specifications
301599	Crop-Scanner up to 5 ha	A user-friendly tool that provides a platform for crop-management and pest monitoring inside the greenhouse.
301639	Crop-Scanner 5 - 10 ha	
301980	Crop-Scanner > 10 ha	



Visual interface on
smartphone & tablet

PATS-C

Article N°	Commercial name	Specifications
302045	PATS-C one-time fee	A camera-based solution that automates the monitoring of moth pests in the greenhouse. The system measures all flight movements in the airspace above the crop and uses this to identify and visualize the population development of different moths.
302046	PATS-C yearly service fee	



OKO

Greenhouse platform that can be mounted on a cart and helps you to collect huge amounts of data to optimise your IPM programme. In addition, the OKO platform facilitates other crucial greenhouse solutions - yield production assessment, climate measurements and crop work control.

