

Biological Control

Beneficial insects for pest control



Improve quality

Increase production

Crop protection whole cycle

Biological solution

Food security

Native species



0 residues



SWIRScontrol



Amblyseius swirskii

MONcontrol



Transeius montdorensis

AMBLycontrol



Neoseiulus cucumeris

ANDERcontrol / AMBLyCAcontrol



A. andersoni / *N. californicus*

PHYTOcontrol / PHYTO plus



Phytoseiulus persimilis

POWERfood 3.0



Food for predatory mites and insects.

PLANTalobularia



Inoculated with *O. laevigatus*

ATHETAcontrol



Atheta (=Dalotia) coriaria

HYPOcontrol



Stratiolaelaps scimitus

NESIDIOcontrol



Nesidiocoris tenuis

MACROcontrol



Macrolophus pygmaeus

EPHEScontrol



Ephestia kuehniella

ORlcontrol / Plus / Cold



Orius laevigatus

ANTHOcontrol



Anthocoris nemoralis

ADALIAcontrol



Adalia bipunctata

CRYPTOcontrol



Cryptolaemus montrouzieri

NEPHUScontrol



Nephus bipunctatus

APHIDOcontrol



Aphidoletes aphidimyza

CHRYSOcontrol



Chrysoperla carnea

SIRFicontrol R / B / MIX



Sphaerophoria rueppellii / *Episyrphus balteatus*

TRICHOcontrol



Trichogramma achaeae

APHlcontrol / MATRlcontrol



Aphidius colemani
Aphidius matricariae

ERVlcontrol / APHELlcontrol



Aphidius ervi
Aphelinus abdominalis

MIXcontrol



Mix of parasitoids

PLANTAcontrol / E



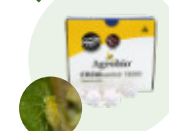
Inoculated with *R. padi*
Inoculated with *S. avenae*

HOMEcontrol



Shelter for parasitoids and predators.

EREMicontrol



Eretmocerus eremicus

ENCARcontrol



Encarsia formosa

ANAGYcontrol



Anagrus vladimir

DIGLYcontrol



Diglyphus isaea

TORYcontrol



Torymus sinensis

NEMATOcontrol S / HB / C



S. feltiae
H. bacteriophora
S. carpocapsae

CONSERVATIVE control



MIXconservativo
Outdoor conservative control
Vegetative covers

Microbiology



Biostimulant
Biofertilizer

Monitoring



Traps
Pheromones
Complements



Pest

Ask about other products and formats. Check with your local authorities which species are authorised.

Agrobío
- biological solutions -

Bio Pollination

Bumblebee hive

Improve
quality

Increase
production

Work from
sunrise to
sunset

Working in
any weather
condition

Adapted to
extreme T^a
4°C - 35°C

Native
species



Hive

Crop's pollination guaranteed using bumblebees. The production of Agrobío is entirely done in our facilities, where the natural cycle is reproduced in a controlled environment, under the most stringent quality control measures. Specifically designed for tomato, aubergine, zucchini, sweet pepper, melon and watermelon, strawberry, berries and orchards.

Summer hive

Fast-acting hive with a strong colony. High performance hive under extreme heat conditions. It has more volume and ventilation to improve nest comfort.

Hive



Summer hive



Content

- Fertilised queen
- Adult workers
- Larvae
- Eggs

Provided with enough food for pollination.

Specie: *Bombus terrestris*.

Agrobío produces several species and subspecies of bumblebees.

Fruit crops hives

After years of researching and experiences in the field, Agrobío has developed a hive which gathers all the requirements to guarantee the pollination in orchard and almond trees.

Features:

- **Waterproof:** resistant against any inclement condition.
- **Ventilated:** to improve inner comfort and the pollination capacity of bumblebees.
- **Hive of 1, 2 and 3 nests:** in stage of maximum performance.

Tips:

- Place the hive at the beginning of blooming time (0-5%)
- Place on a firm support and protect against the wind and from direct sunlight.
- Wait until the colony is calm before opening the hive.
- Orientation: South-East.

Advantages:

- Optimal performance at low temperatures (8°C/ 46,4 °F), windy and low light conditions.
- Easy placement and opening.
- Effective in early blooming crop varieties.
- Low tendency to go to surrounding crops.
- Induce an attraction effect to other pollinators.

1 nest



AgrobíoDOUBLE: 2 nests



AgrobíoTRIPLE: 3 nests

