



Loopex



Bio-Insecticide for the efficient control of cabbage looper

Key benefits

- Excellent resistance management tool
- Long-lasting reduction of pest population
- High compatibility in tankmix and with other beneficials



Easy to use
in IPM



Safe for producer,
consumer and
the environment



No residues, no
WHP and min. REI

Product Facts

Target pest

Cabbage looper (*Trichoplusia ni*),
Alfalfa looper (*Autographa californica*)

Active ingredient

Autographa californica
nucleopolyhedrovirus (AcMNPV)

Formulation

Suspension concentrate (SC)

Concentration

5×10^{11} OB/liter

Standard rate

50 – 200 ml/ha

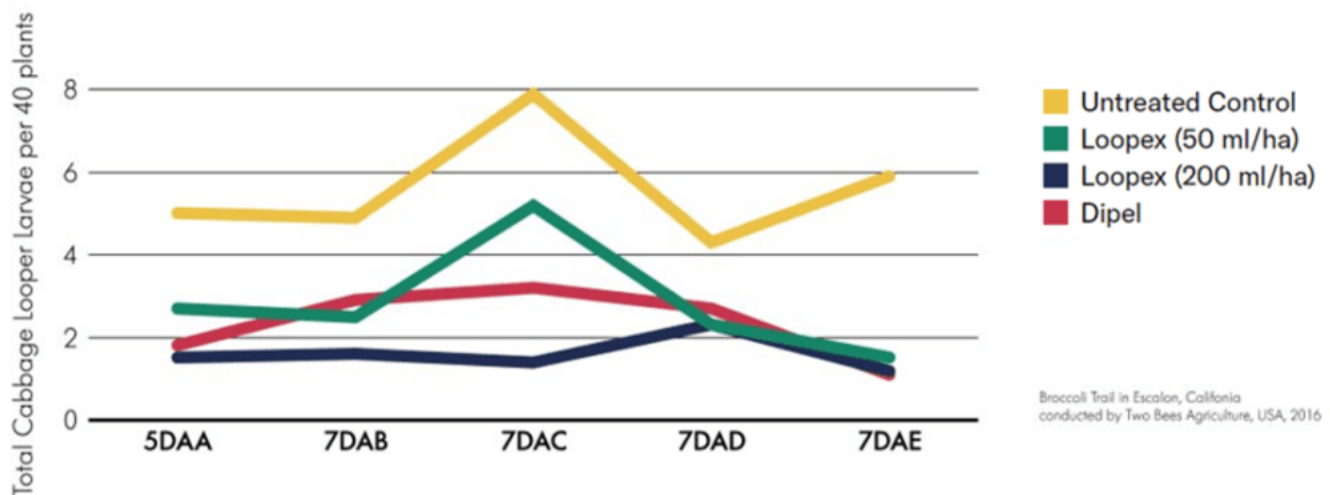
Crops

Brassica crops (e.g. cabbage,
broccoli, collards, kale), tomato,
lettuce, spinach, pepper and others



Andermatt

Efficient control of cabbage looper with Loopex in broccoli



- 8 applications of 50 ml/ha and 200 ml/ha
- Interval of 7 days
- Focus on eggs and first instar larvae

Andermatt Group is a global leader for biological solutions

- Strict quality control for consistent high quality
- Innovative in-house R&D to support growing portfolio
- Long-standing field support in different markets since 1988

Healthy Food and Healthy Environment, for all

Andermatt Group AG, Stahlermatten 6, 6146 Grossdietwil, Switzerland
+41 62 552 40 00, contact@anderstatt.com, www.anderstatt.com