



Nomu-Protec



Bio-Insecticide for the efficient control of Spodoptera species

Key benefits

Unique active ingredient

Excellent resistance management tool



Easy to use
in IPM



Safe for producer,
consumer and
the environment



No residues, no
WHP and min. REI

Product Facts

Against

Wide range of lepidopteran pests, but specifically designed to target those belonging to Noctuidae

Active ingredient

*Metarhizium rileyi** strain PHP1705
(*previously known as *Monuraea rileyi*)

Formulation type

Wettable powder (WP)

Concentration

1×10^8 CFU/g

Standard dosage

300 - 1000 g/ha

Crops

Wide range of crops

Pest Information

African bollworm, *Sphodoptera exigua*, *Tuta absoluta*, *Prays citri*

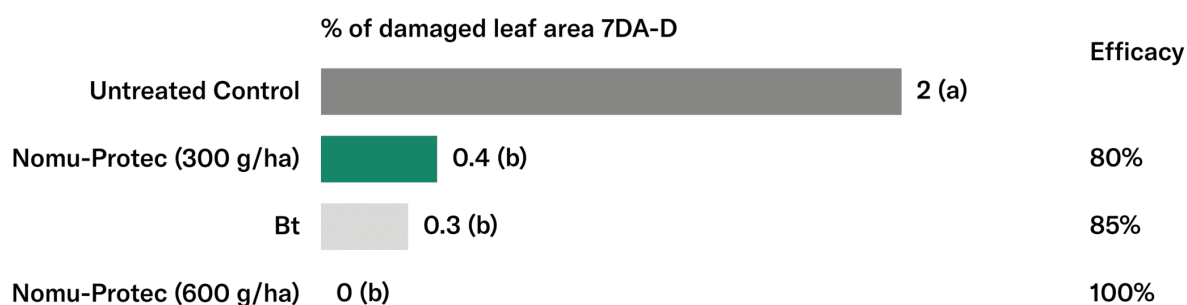
Additional Information

Mode of action: Spores penetrate the pests cuticle and causes dessication. Enzymes disrupt feeding and reproduction behavior



Andermatt

Efficient control of *Spodoptera exigua* in tomato



Trial conducted by Spheragro SC, Spain, 2021

- 4 weekly applications of 300 g/ha and 600 g/ha
- Start at first appearance of insect pest
- Good spray coverage essential
- Apply when humidity is high, and UV is low

Andermatt Group is a global leader in biological solutions

- Strict quality control for consistent high quality
- Innovative inhouse R&D to support growing portfolio
- Longstanding 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@anderlatt.com, www.anderlatt.com