



Littovir **swiss made**

Bio-Insecticide for the efficient control of African cotton leafworm and fall armyworm

Key benefits

- High compatibility in tankmix and with beneficials
- Unique mode of action with additional effect on pest population
- 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

Target pest

African cotton leafworm (*Spodoptera littoralis*), Fall armyworm (*S. frugiperda*), Southern armyworm (*S. eridania*), tobacco cutworm (*S. litura*) and other *Spodoptera* species (also in the leaflet)

Active ingredient

Spodoptera littoralis
nucleopolyhedrovirus (SpliNPV)

Formulation

Suspension concentrate (SC)

Concentration

5×10^{11} OB/liter

Standard rate

200 ml/ha

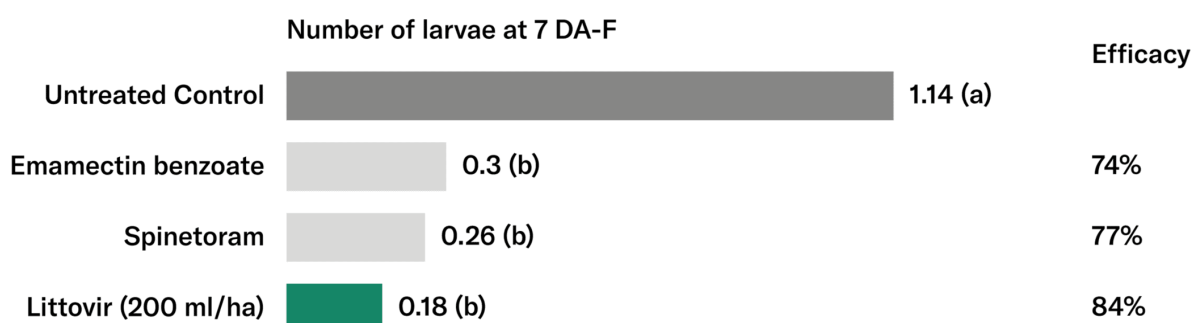
Crops

Row crops like corn and soybean,
vegetables and many other crops



Andermatt

Littovir highly reduced fall armyworm larvae on corn in South Africa



Field trial conducted by ASC research, South Africa, 2021

- 6 applications of 200 ml/ha
- 7 days interval
- Assessment of number of living larvae on 10 plants per plot

Andermatt Group is a global leader in 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

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