



T-77



Bio-Fungicide against wound infecting pathogens

Key benefits

- Long-term protection from pathogens
- High compatibility
- No phytotoxic effects



Easy to use
in IPM



Safe for producer,
consumer and
the environment



No residues, no
WHP and min. REI

Product Facts

Target pests

Wound infecting pathogens such as
Botrytis, *Sclerotinia* and *Eutypa*

Active ingredient

Trichoderma atroviride strain 77B

Formulation type

Wettable powder (WP)

Concentration

2×10^9 CFU/g

Standard dosage

250 – 500 g/ha

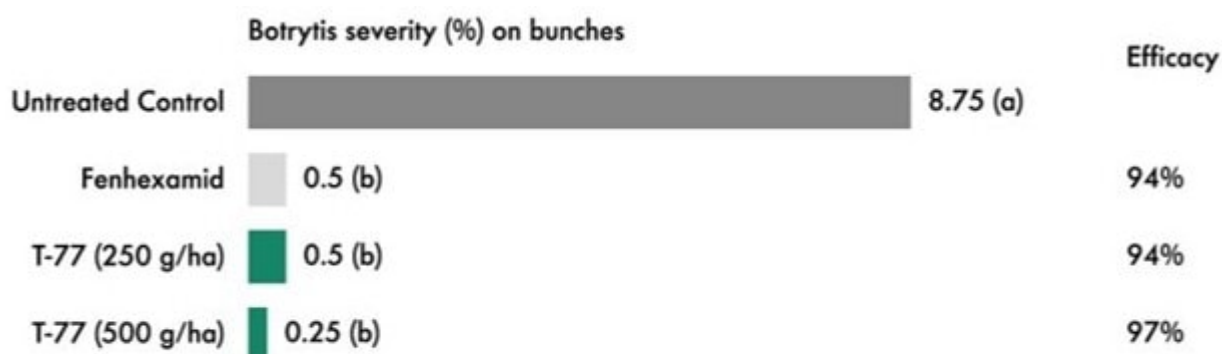
Crops

Wide range of crops



Andermatt

Efficient control of Botrytis on grapes with T-77®



Trial conducted by Agricultural Science Consultants, South Africa, 2014

- 3 applications of 250 g/ha and 500 g/ha
- First interval 14 days, second interval 60 days
- Apply as full cover spray or directed spray on plant wounds or susceptible plant parts
- Ensure good coverage of the target area

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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