



# 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

$2 \times 10^9$  CFU/g

#### Standard dosage

250 – 500 g/ha

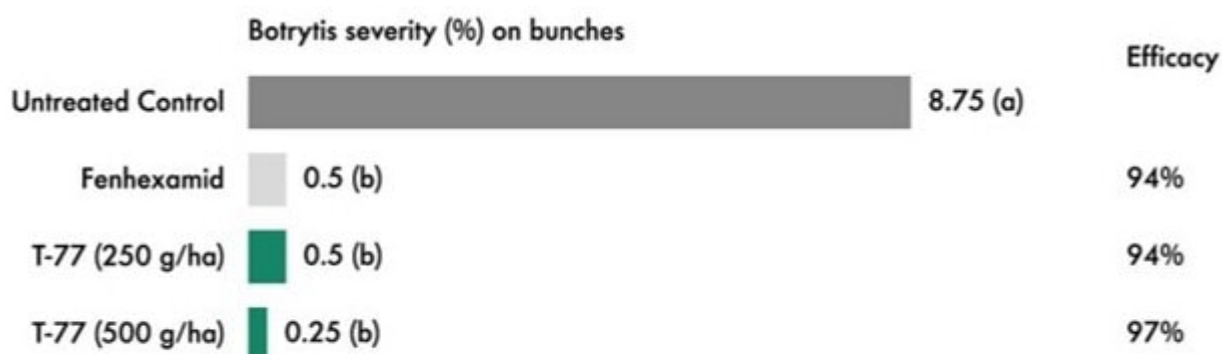
#### Crops

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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