



AmyProtec 42



Bio-Fungicide protecting the root system

Key benefits

- Improved tolerance toward biotic and abiotic stress
- Yield increase
- Excellent resistance management tool
- High compatibility with other fungicides and fertilizers



Easy to use
in IPM



Safe for producer,
consumer and
the environment



No residues, no
WHP and min. REI

Product Facts

Target pests

Rhizoctonia, Erwinia, Sclerotinia and Fusarium

Active ingredient

Bacillus velezensis (synonym *B. amyloliquefaciens* spp. *plantarum*)

Formulation type

Suspension concentrate

Concentration

$\geq 2.5 \times 10^{10}$ spores/ml

Standard dosage

0.5-2 l/ha depending on crop and application method

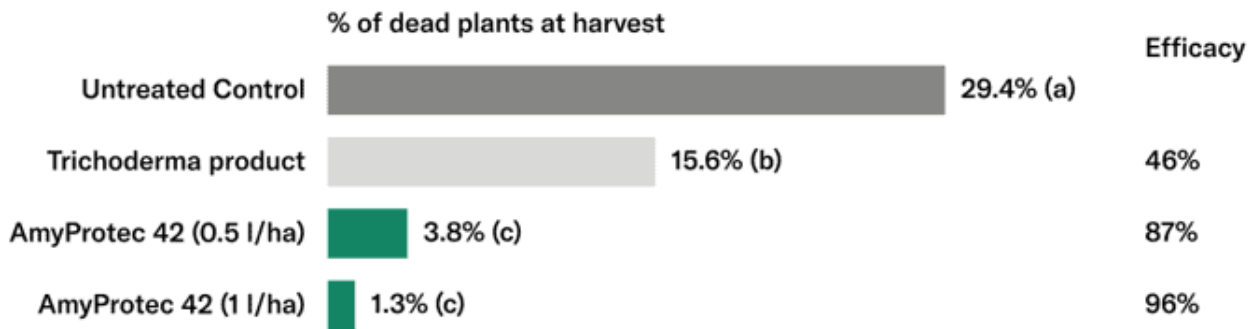
Crops

Wide range of crops



Andermatt

Efficient Rhizoctonia control on lettuce with AmyProtec 42



Trial conducted by Agrigeos Srl, Italy, 2019

Early application is important:

- 0.01 % drench application at transplanting
- 2 drip irrigations at 21 DAA and 42 DAA with 0.5 l/ha or 1 l/ha, respectively

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

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