

Trichoderma Td22 (Gauntlet®)



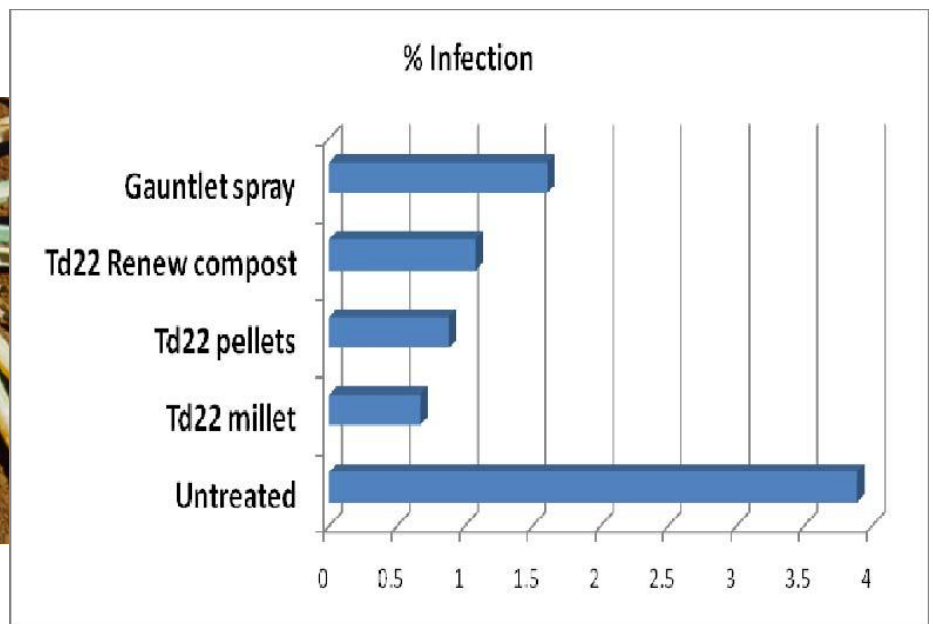
A NATURAL ENEMY OF WHITE ROT IN ONIONS.

White rot is caused by the fungus *Sclerotium cepivorum* which has evolved to specialise in killing onions & garlic.

Trichoderma harzianum (Td22) is a fungus native to the red soils of NW Tasmania and has evolved to be a natural predator of white rot. There are many types of Trichoderma so growers need to pick the right one for their crop, soil, climate and target disease. Gauntlet® was selected from onions in White rot infected soils - so it works.

Trichoderma Td22 can be applied as:

- **Drillable formulations of millet or Gauntlet® pellets.**
- **Trichoderma enriched “Renew®” compost.**
- **Gauntlet® spray formulation that can be applied for a late season boost in control**



Above: Decrease in white rot in onions treated with different formulations of Td22 (lsd0.05=1.6).

Crop Evaluation
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