

10 g (0.35 oz) / 12 gallons

of water per cubic yard

Dips:

20 g (0.7 oz) / 12 gallons of water

Drench

(Seed trays, multi-pots): 500 gr / 10,000 sqft

**Drench/Chemigation** 

20 g (0.7 oz) / 100 gallons (after transplanting):

Option 1- Soil incorporation for plug trays and pots

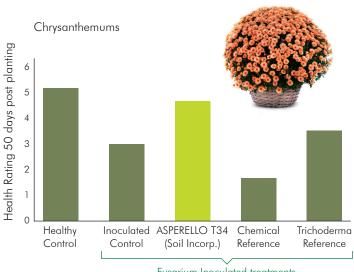
Option 2- Dip at propagation, drench after transplanting

Option 3- Drench at propagation, drench after transplanting

Option 4- If treatment at propagation is not an option, drench at transplanting and repeat one week later

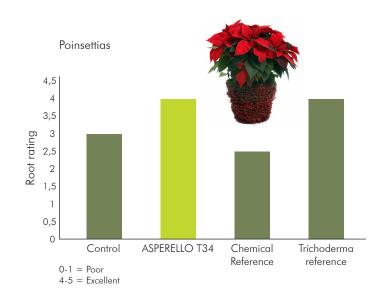
Reapply every 8-12 weeks or when plant is at risk/stressed

## PROTECTION AGAINST FUSARIUM WILT



Fusarium Inoculated treatments

## **ROOT HEALTH**



## **KEY PRODUCT FEATURES:**

FOR USE IN GREENHOUSE ORNAMENTAL CROPS AGAINST FUSARIUM, PYTHIUM, PHYTOPHTHORA AND RHIZOCTONIA

- Available in packages of 250 g (8.8 oz) and 500 g (17.6 oz)
- Up to 2 years of shelf life at 39°F (4°C)
- Temperature range 59-95°F (15-35°C) and pH 4-9
- WP formulation suitable for spray, drench or irrigation
- Colonizes multiple substrates
- For a comprehensive compatibility list go to: www.biobestgroup.com

Always read and follow label directions.



the root of your success!