

MAGUIRES TRIALS ON PLESIVA STAR 60WG

Plesiva[™] Star is a new systemic insecticide with dual mode of action for use in tomatoes, tobacco, potatoes and other crops against hard to control sucking pests including neonicotinoid resistant whiteflies and lepidoptera pests.

Active Ingredients: 100g/kg Cyantraniliprole 500g/kg Pymetrozine

Inert Ingredients: 400g/kg

SMALL SCALE TRIAL – SEASON 2021-22/23

Several small-scale tobacco trials have been done on application of **Plesiva™ Star** at planting.

Plesiva™ Star applied at planting at 270g per hectare.

Results: controlled dusty surface beetle, early budworm, cutworm and gave up to 8-week control of biting insects



Image of crop taken 8 weeks after planting with Plesiva™ Star. The crop is evidently very clean and no sign of insect damage



Plesiva St

Trials where no Plesiva™ Star was applied, dusty surface beetle was apparent in the crop



