TAEGRO

Taegro is a biofungicide, a microorganism-based fungicide for the suppression of foliar diseases in a range of crops.

Active ingredients

Bacillus amyloliquefaciens strain FZB24 (min. 1 x 10¹³ Cfu/Kg)

MAPP 19204

Formulation WP (wettable powder) 130 g/Kg.

Application rate Apply at a rate of 0.37 Kg/ha

in a water volume of 180 - 1000 L/ha as a foliar spray for the best results.

Taegro defends against disease in 3 ways

- Production of antimicrobial metabolites
- Competition on leaf surfaces
- Enhanced plant resistance





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GETTING THE MOST OUT OF TAEGRO

Taegro suppresses disease in ornamental crop production, nursery fruit trees, grapevines, strawberry, and other edible crops (see label and EAMU for full details) grown outdoor or under temporary/permanent protection.

Taegro suppresses diseases including: *Botrytis cinere*a, downy mildew, powdery mildew, grey mould, early blight. Alternaria spp., and Sclerotinia spp. Taegro is also a useful partner as part of a resistance management programme due to differing mode of action to chemical controls.

Best practice mixing and usage

- 1 It is recommended to pre-mix the required amount of Taegro in a container with 2 5 L of water.
- 2 Add half of the water required to the tank and begin agitation.
- 3 Slowly empty the pre-mix into the tank.
- 4 When the suspension is thoroughly mixed, add the remaining water.
- 5 Keep the mixture in constant agitation in the spray tank prior to application.

- 6 Apply content of entire suspension within a few hours of mixing, do not leave in direct sunlight.
- 7 Trials suggest applying Taegro with an adjuvant such as Elasto G5 is beneficial to control.
- 8 Environmentally friendly profile.
- 9 Harmless to beneficial insects and pollinators.
- 10 Taegro is fit for organic programmes.

Storage

Store Taegro in its original container at an ambient temperature in a dry place. Lower temperatures are not necessary but doing so will not affect Taegro. Always ensure you use prepared sprays straightaway and do not store diluted product.

OF&G ORGANIC

Taegro has a shelf-life of 36 months at room temperature.



