





## Stargus Biofungicide

- Targets black rot and downy mildew in grapes
- Excellent tank-mix and rotational partner
- For use in conventional and organic production

## **How Stargus works**

- Stargus spores colonize the treated parts of the plant, forming a protective shield against disease infection
- Stargus spores produce fungicidal peptides that work to prevent disease infection

## **Best Management Practices**

- Rate: 2 6 L/ha
  - Commonly used rate: 4.5 L/ha
- Ensure thorough coverage
- Excellent tank-mix partner
  - Ensure a 7-day interval between applications of Stargus and copper-based products
- Rainfast: 1 hour
- Re-entry interval: 4 hours or until sprays have dried
- Pre-harvest interval: 0 days
- Can be used in organic and conventional production

## **Technical Information**

FRAC group: BM 02

Active Ingredient: Bacillus amyloliquefaciens strain F727

Formulation: Liquid







