

Powdery Mildew

Foliar applied Terreplenish (TP) has been proven to both prevent and treat many air-borne pathogens in susceptible plant varieties. TP works in three different ways to fight disease-causing pathogens: it stops harmful spores from germinating, it disrupts the cell membrane growth, and it inhibits attachment of the pathogen to the leaf.

- **Effective:** Fights fungal and bacterial diseases
- **Resistance fighter:** Works in multiple ways to target the disease, providing control and reducing the likelihood of resistance
- **Flexible:** Zero-hour re-entry interval and a zero-day pre-harvest interval

Key Crops

- Grapes
- Strawberries
- Leafy vegetables
- Potatoes
- Pome fruit
- Tree nuts
- Cannabis

Key Diseases

- Powdery Mildew
- Botrytis
- Sclerotinia
- Xanthomonas