

# Cantus fungicide

## technology sheet

grapes

### Proven, preventative protection against powdery mildew in grapes.

- Rapidly rainfast to ensure long-lasting control under adverse conditions
- Locally systemic to protect treated areas, even as they expand
- Protects against multiple fungal life stages, from initial infection to the spread of disease

#### Active ingredient

Boscalid – Group 7

#### Formulation

Wettable granules

#### One case contains

4 x 2.83 kg jugs

#### Storage

Store in cool, dry, ventilated area without floor drain.

#### Crop

Grapes

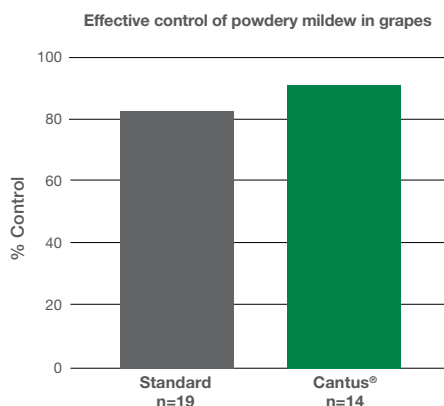
#### Timing

At budbreak on a 10 to 14 day interval

During periods of high disease pressure, use a shorter interval.

#### Disease controlled

Powdery mildew (*Uncinula necator*)



Source: BASF and university trials, 1997–2000



## Application rates

**One jug of Cantus treats 9.0 ha (22.2 acres).**

Grapes 315 g/ha (127 g/ac)

---

## Mixing order

1. Ensure the spray tank is clean before use.
  2. Fill the tank 1/2 full of water and start agitation.
  3. Add the required amount of Cantus fungicide to the tank.
  4. Continue agitation while filling the remainder of the spray tank.
  5. After use, clean the spray tank according to label precautions.
- 

## Application tips

**Rainfastness** – 1 hour.

**Restricted entry interval** – 12 hours.

**Resistance management** – Do not apply more than two (2) sequential applications before switching to another mode of action for at least two (2) sprays.

---

## Pre-harvest interval

14 days for grapes.

---

## Tank mixes

None on label.

Contact **AgSolutions®** Customer Care or your BASF Sales Representative for information on supported tank mixes.

---

## For more information

Call **AgSolutions** Customer Care at 1-877-371-BASF (2273) or visit **agsolutions.ca**.

## Always read and follow label directions.

**AgSolutions** is a registered trade-mark of BASF Corporation; CANTUS is a registered trade-mark of BASF SE; all used with permission by BASF Canada Inc. CANTUS fungicide should be used in a preventative disease control program. © 2015 BASF Canada Inc.