

Sercadis fungicide

technology sheet

stone fruits

Innovative, new chemistry for consistent, continuous control of key diseases.

- Control of blossom blight, brown rot and ripe fruit rot in cherries and other stone fruit
- Highly systemic activity helps protect new growth
- Tank-mix and rotational flexibility adapts to the season's needs

Active ingredient

Fluxapyroxad – Group 7

Formulation

Suspension

One case contains

2 x 1.35 L jugs

Storage

Store away from food or feed.

Crop

Stone fruits

Timing

Begin prior to onset of disease
on a 7 to 14 day interval

Disease controlled

In stone fruits.

Blossom blight (*Monilinia fruticola*, *Monolinia laxa*)

Brown rot (*Monilinia fruticola*, *Monolinia laxa*)

Ripe fruit rot (*Monilinia fruticola*, *Monolinia laxa*)



 **BASF**

We create chemistry

Application rates

One jug of Sercadis® fungicide treats 4 to 8 ha (10 to 20 acres).

Stone fruits

Blossom blight, Brown rot, Ripe fruit rot 333 mL/ha (135 mL/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 Sercadis fungicide to the tank.
 4. Add the required amount of tank-mix partner, if applicable.
 5. Continue agitation while filling the remainder of the spray tank.
 6. After use, clean the spray tank according to label precautions.
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Application tips

Rainfastness – 1 hour.

Restricted entry interval – 12 hours.

Resistance management – Tank-mix with a non-Group 7 fungicide when such use is permitted. Avoid consecutive applications of Sercadis or other Group 7 fungicides in a season.

Use of a non-ionic surfactant at 0.125% v/v is recommended.

Pre-harvest interval

0 days for stone fruit.

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/horticulture.

Always read and follow label directions.

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