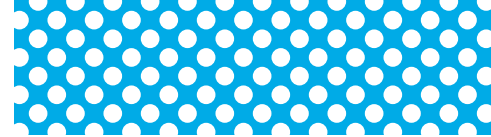




# Overall<sup>®</sup> 240 SC

## Iprodione



Fungicide

Effective sclerotinia stem rot and alternaria black spot control in alfalfa and canola

**Active ingredient:** Iprodione

**Chemistry group:** Group 2

**How it works:** Systemic fungicide with contact activity that is used as a protective and eradicant fungicide.

**Registered crops:**

- Alfalfa (grown for seed; Western Canada)
- Canola

**Key diseases controlled:**

- Alternaria black spot
- Sclerotinia stem rot

**Application timing and crop staging:**

Crop	Diseases	Timing
Alfalfa* (grown for seed)	Sclerotinia stem rot	Apply as a single application of 0.85 to 1.25 L/ac when the crop is in the 20 – 50% bloom stage
Canola	Sclerotinia stem rot Alternaria black spot (suppression)	Apply 0.85 to 1.25 L/acre at the 20 – 50% bloom stage. Best protection is achieved at 20 – 30% bloom. This will be prior to petals beginning to fall, and will allow for the maximum number of petals to be protected. Overall 240 SC can be applied until the 50% bloom stage. This will be when the canola crop is at its maximum yellow colour, and prior to significant petal fall
Canola	Alternaria black spot (control)	Apply at the early green pod stage with the 1.25 L/ac rate, or as split applications of 0.43 L/ac at 20 – 50% bloom followed by 0.43 L/ac at early green pod stage. If a spray of 0.85 to 1.25 l/ac has been applied at 20 – 50% bloom, this will also control sclerotinia stem rot

\*Western Canada only.





Fungicide

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#### Application rates and packaging:

- 0.85 L/ac or 10 ac/8.4L jug
- 1.25 L/ac or 6.72 ac/8.4L jug
- 2 x 8.4L jugs per case

#### Water volume:

- Ground: Minimum 40 L/ac
- Aerial: Minimum 18 L/ac

#### Rainfastness:

- Delay spraying if rainfall is imminent
- Do not apply immediately after a rainfall

**Registered and supported tank mixes:** None listed

#### Mixing instructions:

1. Put half the required water volume in the tank
2. Stir in Overall 240 SC and add the remainder of the water
3. Ensure mixing is complete
4. Agitate thoroughly before each application and continue to agitate during spraying
5. A prepared spray mixture should be used as soon as possible in the same day, especially if the water used for mixing is alkaline (greater than pH of 7). A pH reducer agent such as LI 700<sup>®</sup> at 0.125% v/v could be used.

**Crop rotations:** No restrictions

**Pre-harvest interval:** Alfalfa: 38 days

**Grazing restriction:** Do not use treated alfalfa for animal feed

**Storage:** Protect from frost

#### Quick tips:

- Use forecasting tools to predict the need for fungicide applications



Simply. Grow. Together.

ADAMA

Always read and follow label directions  
Toll-free: 1.855.264.6262  
WEBSITE: [adama.com/canada](http://adama.com/canada)

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