FIFRA Section 24(c) Special Local Need (SLN) Label



Corteva Agriscience LLC

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Indar® 2F

EPA Reg. No. 62719-416

EPA SLN No. NC-200002

For Distribution and Use Only Within the State of North Carolina

This label valid until December 31, 2025 or until otherwise amended, withdrawn, canceled, or suspended.

Increase Use Rate for Control of Apple Diseases in Apple

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This SLN labeling and the federal label for this product must be in the possession of the user at the time of application.
- Read this SLN label and the label affixed to the container for Indar® 2F fungicide before applying. arefully follow all precautionary statements and applicable use directions.
- Use of Indar 2F according to this SLN label is subject to all use precautions and limitations imposed by the label affixed to the container for Indar 2F.

Directions for Use

Apple

<u>Disease</u>	Indar 2F Fl oz/acre ¹	Use Directions	Restrictions
flyspeck (Zygophiala jamaicensis) powdery mildew (Podosphaera leucotricha) rusts (Gymnosporangium spp.) scab (Venturia ineaqualis) sooty blotch (Gloeodes pomigena)	6 – 10 (0.094 – 0.16 lb active)	Begin application at green tip or when environmental conditions become favorable for disease development. Apply on a 7– to 10-day schedule through the first cover spray; thereafter, apply on a 10- to 14-day schedule. Apply aerially in a minimum of 10 gallons of water per acre or by ground in a minimum of 20 gallons of water per acre,	 Do not make more than 4 applications or apply more than a total of 32 fl oz of Indar 2F (0.5 lb active) per acre per year. Preharvest Interval: Do not apply within 14 days of harvest. Do not graze livestock treated areas or feed cover crops grown in treated areas in to livestock. Do not apply this product by chemigation to apple.

¹Maintain per acre use rate regardless of spray volume per acre.

Refer to product label for Mixing, Handling and Applications.

Indar 2F is a protectant fungicide. Best disease control is achieved when a protectant application schedule is followed.

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