

## **PEACHES - POWDERY MILDEW**

### General Information

### DIRECTIONS FOR USE

SULFORIX is a balanced fungicide-insecticide-miticide. For best results, spray to cover all exposed plant parts and repeat as necessary.

Not for residential use or application to residential sites. This product may not be used in, on, or around any structure, vehicle, article, surface or area associated with the household, including nonagricultural outbuildings, non-commercial greenhouses, pleasure boats and recreational vehicles; in or around any preschool or day care facility or on humans or pets.

Important Note: SULFORIX is a contact fungicide. Thorough coverage is necessary.

Do not use on apricots as they are susceptible to sulfur injury. SULFORIX may burn foliage when temperature is high (85°F). Do not make applications at such times. When applied to crops with foliage, let 30 days elapse between treatments with SULFORIX and treatments with an oil spray. Do not combine SULFORIX with other pesticides unless previous experience has shown them to be compatible. If tank mixing, always follow the more restrictive label directions. This product cannot be mixed with any product containing a label prohibition against such mixing. Do not apply under conditions involving possible drift to food, forage or other plantings that might be damaged or the crops thereof rendered unfit for sale, use or consumption.

Aerial applications of SULFORIX are prohibited.

If crust occurs on surface of SULFORIX, break through. Crystallization does not impair product quality.

Do not apply, or allow to drift, to painted surfaces as a permanent stain may result.

Do not apply this product through any type of irrigation system.

Do not apply more than 30 gallons of this product/acre/year to any crop listed on the label.

## Limitations, Restrictions, and Exceptions

### PEACHES

Use 1 pint SULFORIX plus 5 to 10 pounds wettable sulfur per 100 gallons of water as a dilute application or 2 to 4 pints of SULFORIX plus 15 to 32 pounds wettable sulfur per acre in 20 to 120 gallons per acre as a concentrate application.

#### Method

[Broadcast/Foliar Ground](#)

#### Rates

[field\\_rates 0](#)

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#### Restricted Entry Interval

48 hours

#### Timings

[N. A.](#)