

# **PEACHES, NECTARINES - BACTERIAL BLAST, BROWN ROT BLOOSOM BLIGHT, ETC.**

## General Information

### GENERAL INSTRUCTIONS

The per acre use rates for NORDOX 30/30 WG are applicable for dilute, concentrate and aerial sprays. Where dosage and/or interval ranges are indicated, these may be adjusted according to disease conditions. For example, when conditions favor severe disease pressure, use the maximum rate and shortest spray interval. High rates may be phytotoxic when crop is experiencing environmental stress (hot, dry conditions).

### FROST INJURY PROTECTION

Application of NORDOX 30/30 WG made to all crops listed on the label at rates indicated on the label, just prior to anticipated frost conditions, will sustain control of ice nucleating bacteria (*Pseudomonas syringae*, *Erwinia herbicola* and *Pseudomonas fluorescens*) and may therefore provide protection against light frost. Not intended for those geographic areas where weather conditions favor severe frost.

Refer to the product label for the minimum spray volume (gallons) per acre.

### Limitations, Restrictions, and Exceptions

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- Apply post-harvest before fall rains. For bacterial blast, leaf curl, and shot hole, also apply in dormant / delayed-dormant sprays. For brown rot and shot hole, also apply before bud swell in the full pink bud stage. Minimum retreatment interval is 7 days.

### Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

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Restricted Entry Interval

12 hours

Timings

[Post-harvest before fall rains.](#)

[Brown rot and Shot hole: Before bud swell in the full pink bud stage.](#)

[Bacterial blast, leaf curl and shot hole: In dormant / delayed-dormant.](#)