POME FRUIT - BLUE, GRAY MOLD, ETC. - BIN/TRUCK DRENCH OR IN-LINE DIP/DRENCH OR FLOODER

General Information

PRODUCT INFORMATION

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THE LABEL MAY RESULT IN POOR DISEASE CONTROL.

Resistance Management

Scholar Max MP is a protective fungicide used to aid in the control of several post-harvest diseases in post-harvest treatment facilities. Scholar Max MP contains fludioxonil that is in the phenylpyrrole class of chemistry and has a unique mode of action, which leads to increased glycerol synthesis [Fungicide Action Group 12]. Fungal isolates with acquired resistance to Group 12 may eventually dominate the fungal population if Group 12 fungicides are used repeatedly in the same field or in successive years as the primary method of control for targeted species. This may result in partial or total loss of control of those species by fludioxonil or other Group 12 fungicides. A disease management program that includes alternation or tank mixes between Scholar Max MP and other labeled fungicides that have a different mode of action may prevent pathogen populations from developing resistance. Use sanitation and other cultural practices to minimize disease in order to control disease and prevent or delay disease development.

NOTE: To avoid product degradation, do not store treated fruit in direct sunlight.

Limitations, Restrictions, and Exceptions

POME FRUIT

Remarks

- Ensure proper coverage of the fruit.

- For re-cycling in-line drench or dip treatments, the fungicide solution may be prepared in water.

- For in-line drench or dip applications, treat fruit for 15-30 seconds and allow fruit to drain.

- Fruit coatings may be applied separately after aqueous fungicide treatments.

Restriction: Do not make more than two applications to pome fruit.

- For maximum decay control, treat fruit once before storage and once after storage, just prior to marketing.

- Ensure the Scholar Max MP solution remains in suspension by using agitation.

- Scholar Max MP is stable at temperatures of 60°C (or 140°F) that can be used to disinfest high-volume, recycling tanks.

Method
Drench
Dip
Rates
field_rates 0

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Timings
Post-harvest