

# Graduate<sup>®</sup>



## Fungicide for Control of Post-Harvest Diseases of Citrus

### BENEFITS

- Provides the broadest spectrum of postharvest disease control.
- Compatible with chlorine (wash/dip tanks), and fruit coatings/waxes (line sprays).
- Protects your investment by extending the shelf life and marketability of your fruit.
- Prevents sporulation, reducing the spread of disease in the packinghouse and in shipment.

### PRINCIPAL USE

Graduate<sup>®</sup> is a protectant, contact fungicide containing the active ingredient fludioxonil for control of certain post-harvest diseases of citrus such as green mold (*Penicillium digitatum*), blue mold (*P. italicum*), Diplodia stem-end rot (*Diplodia natalensis*) and gray mold (*Botrytis cinerea*).

### COMPOSITION

Graduate<sup>®</sup> is a fungicide that contains the active ingredient fludioxonil - classified by the US Environmental Protection Agency as a “reduced risk” fungicide and is registered for postharvest use on citrus.

### DIRECTIONS

See product label for specific use direction, dilutions, and rates of application.

Graduate<sup>®</sup> is a registered trademark of Syngenta group company.

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