

POME, STONE FRUIT AND CEREAL GRAINS - ALL STATES (EXCEPT CALIFORNIA) - BY GROUND

General Information

APPLICATION INSTRUCTIONS

This product is used to limit birds such as robins, black birds, starlings, cedar waxwings, jays, magpies, ravens, finches and sparrows from feeding on blueberries, stone and pome fruit, cereal grains and sunflowers. It discourages geese from feeding on turf and emerging plants, pigeons from drinking and bathing in non-fish bearing bodies of water, pigeons, swallows, sparrows and wood peckers from roosting and nesting on or in structures.

Begin applications when crop begins to ripen or birds begin feeding. This product is more effective when applied in cool temperatures during early morning or late afternoon hours. Apply every 6 to 8 days or when odor cannot be detected. Repeat as necessary to maintain repellency. Harvest 6 to 8 days after last treatment or after all odor or taste of the product has dissipated (whichever occurs last). Do not apply this product to wet surfaces.

By ground (mechanical and hand powered sprayers). Tank mix = Mix 1 part concentrate with 99 parts water. See crop group application rates.

By air (fixed wing and rotary aircraft). Tank mix = Mix 1 part concentrate with 39 parts water (1 pt./5 gal). See crop group application rates and restrictions.

Restrictions

California Restrictions Mixer/handlers and air blast applicators must wear coveralls over normal work clothes and not prepare spray solutions using more than 50 gallons of concentrate per day. Harvesters must wear gloves and long sleeved shirts.

New York Restrictions Aerial application prohibited. This product is not to be used on grapes within Suffolk County. This product may only be used on non-fish bearing bodies of water and temporary pools of standing water on paved areas or construction sites at or near airports.

Limitations, Restrictions, and Exceptions

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Application Instructions All States:

Follow ground or air application instructions. May be mixed with insecticides.

Rice seed: Spray soaked seed with 25% solution of repellent concentrate. Do not soak seed in the repellent. Broadcast treated seed in flooded fields. Do not apply to bare soil. Keep water in fields until seed has sprouted.

Begin applications 10 days before anticipated harvest or when birds begin feeding on crop. Repeat at 4 to 5 day intervals or as necessary to maintain repellency. Harvest 5 days after last application. May be mixed with insecticides.

Method

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

[field rates 1](#)

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Restricted Entry Interval

24 hours

Timings

[10 days before anticipated harvest or when birds begin feeding on crop.](#)