

**Bugtox**

For control of listed insects on certain field, tree, and vegetable crops.

## Active Ingredient:

Toxicol .....	50.0%
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Other Ingredients:	50.0%
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Total:	100.0%
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Bugtox contains 5.0 lbs. of active ingredient per gal.

Contains petroleum distillate.

**KEEP OUT OF REACH OF CHILDREN.**

**WARNING / AVISO**

EPA Reg. No. 999-9999

EPA Est. No.XXXX

Net Contents XXXX

This labeling is legally valid only for use in {state} and only with container of product Bugtox {unique identifier} that bears a “released for shipment” date on or before {date of website access}. For pesticide applications following this labeling, you must possess a copy of this labeling at the time of application. If this labeling conflicts with labeling found on the pesticide product, use only one set of the labeling instructions in its entirety. Do not mix and match labeling directions.

Currently the user is responsible for complying with the requirements of product labeling obtained when the user took possession of the product’s container. The user must comply with all instructions and requirements in the labeling and must keep the labeling as long as the user has the container. Similarly, the user who relies upon WDL may meet this requirement by maintaining a printed or electronic copy of the labeling to meet federal and state recordkeeping requirements. In the situations described above where the WDL labeling conflicts with labeling on the pesticide container, the user must be able to identify which labeling was used and followed at the time of the pesticide’s application.

This labeling is legally valid only for use in {state} and only with the container of Bugtox {unique identifier} that bears a “released for shipment date on or before {date of website access}. See page 1 of this document for additional legal requirements on the use of this labeling.

## SPECIFIC USE DIRECTIONS


Crop	Target Pests	Rate	
		lb. a.i./A	fl. oz./A
<b>POME FRUITS</b>			
Apple Crabapple Loquat Mayhaw Oriental Pear Pear Quince	Apple Aphid Apple Maggot (Adult) Cherry Fruit Fly species (Adult) Codling Moth Green Fruitworm Japanese Beetle Leafhopper species Leafroller species Lesser Appleworm Omnivorous Leafroller Orange Tortrix Oriental Fruit Moth Pear Psylla <sup>1</sup> Pear Sawfly Periodical Cicada Plant Bug species Plum Curculio Rosy Apple Aphid San Jose Scale (fruit infestations only) Spirea Aphid <sup>1</sup> Stink Bug species Tent Caterpillar species Tentiform Leaf Miner species Tree Borer species Tufted Apple Budworm Webworm species	0.05 – 0.1	1.28 – 2.56

<sup>1</sup>Suppression only

### Remarks

- Apply as required by scouting, usually at intervals of 5 or more days. Timing and frequency of applications should be based upon insect populations reaching locally determined economic thresholds and IPM recommendations.
- Apply with ground or air equipment using sufficient water to obtain full coverage of the foliage or target area. When applying by air, apply in a minimum of 5 gals. of water per acre, but use higher volumes as appropriate for thorough coverage.

### Restrictions

- **Do not** apply within 21 days of harvest.
- **Do not** apply more than 0.5 lb. a.i. (12.8 fl. oz. or 0.80 pts. of product) per acre per year. **Do not** apply more than 0.4 lb. a.i. (10.24 fl. oz. or 0.64 pts. of product) per acre per year post bloom.
-  Do not apply pre-bloom, during bloom, or when bees are foraging.