

BEAT INSECTS WITH THE POWER OF THREE

WIN WITH THE TRIPLE ACTION OF GRAVISTA™ INSECTICIDE

Featuring 3-in-1 insect control with an adulticide, an insect growth regulator (IGR) and a synergist, Gravista[™] Insecticide kills labeled insects and breaks their life cycles. Gravista[™] Insecticide can be diluted with water or oil and can be applied directly on the grain stream or as an empty-bin and warehouse treatment.

FEATURES

- Three active ingredients Deltamethrin, (S)-methoprene, Piperonyl Butoxide
- Long-term residual control
- On-grain, empty-bin and perimeter treatment
- · For use on wheat, corn, rice, and other labeled grains and seeds

- Water, oil, and dust-controlling oils dilutable formulation
- CODEX approved for cereal grains

BENEFITS

- 3-in-1 combination eliminates labor intensive tank-mixing
- Effective on tough-to-control stored product insect pests
- May be tank-mixed with other products, such as Pyronyl[™] Crop Spray
- Reduced infestation rebound and subsequent costly retreatments

ACTIVE INGREDIENTS

- Deltamethrin 1.20%
- Piperonyl Butoxide 33.30%
- (S)-Methoprene 2.85%



Combination insect growth regulator, synergist and adulticide PROTECTS STORED GRAINS, SEEDS, GRAIN BINS AND WAREHOUSES (INDOOR AND PERIMETER* TREATMENTS) AGAINST DAMAGE FROM INDIAN MEAL MOTH, SAWTOOTHED GRAIN BEETLE, RED FLOUR BEETLE, RICE WEEVIL, MAIZE WEEVIL, AND OTHER LISTED PESTS

- Three-way insect control
 For use on grains, empty bin and perimeter* treatment
- Long residual control
 ACTIVE INGREDIENTS:

exposed larvae • May be diluted with water or oil • Miscible in dust-controlling oils KEEP OUT OF REACH OF CHILDREN WARNING

Kills listed adult insects and

DELTAMETHRIN GROUP 3A INSECTICIDE

NET CONTENTS: 2.5 GAL (320 FL OZ)

SEE BACK PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

TARGET INSECTS

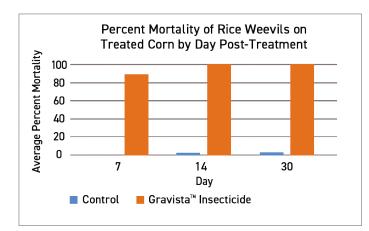
Indian meal moth, sawtoothed grain beetle, red flour beetle, rice weevil, maize weevil, lesser grain borer, and other pests (see label).

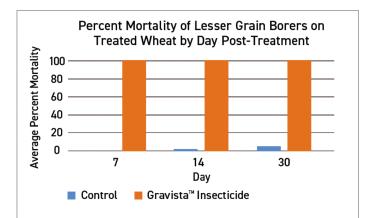
APPLICATION METHODS

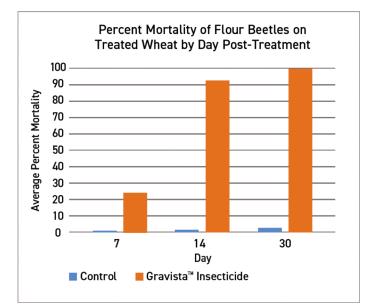
- · Apply directly to grain stream
- Apply as empty-bin treatment
- Apply as a barrier perimeter treatment
- Refer to label for application rates

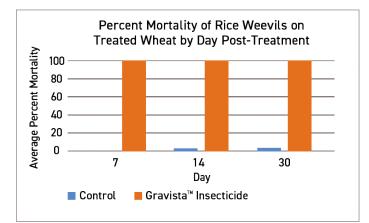
LABORATORY STUDIES

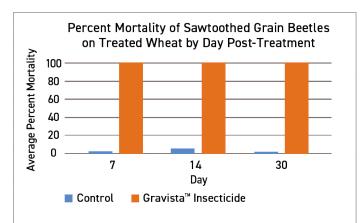
The following laboratory studies show infested grains that were treated with Gravista[™] Insecticide. See below for the results.











To learn more about this addition to the Bug Free Grains family of products, visit BugFreeGrains.com.



