



TWO ACTIVE INGREDIENTS. ONE-SHOT CONTROL.

Centynal™ Synergized Insecticide brings a boost to short-term grain storage and rescue treatments. By combining both an adulticide and a synergist, Centynal™ Synergized Insecticide provides effective knockdown and will help control even the toughest stored product insects.

FEATURES

- Two active ingredients
- Tough on hard-to-control stored product insects
- CODEX approved for cereal grains
- May be tank-mixed with other products
- For use on wheat, corn, rice and other labeled grains and seeds

BENEFITS

- One product containing both an insecticide and synergist
- Insecticide plus synergist that increases speed and knockdown of labeled insects
- Reduces rebound of infestations
- For use on grains, empty bin and perimeter treatment

APPLICATION METHODS

- Apply directly to grain stream
- Apply as empty-bin treatment
- Apply as a barrier perimeter treatment
- May be tank-mixed with Diacon® IGR or Pyronyl™ Crop Spray
- Refer to label for application rates

TARGET INSECTS

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

APPLICATION SITES

Anywhere grain is stored, including empty bins, warehouses and perimeter areas.

ACTIVE INGREDIENTS

- Deltamethrin 1.2%
- Piperonyl Butoxide 33.3%

ACTIVE INGREDIENTS:	
Deltamethrin.....	1.2%
Piperonyl butoxide.....	33.3%
OTHER INGREDIENTS:	
TOTAL:	100.0%

Contains 0.2 lb deltamethrin per gallon
Contains 0.6 lb piperonyl butoxide per gallon
*Not for use in California
30029350

KEEP OUT OF
REACH OF CHILDREN

WARNING

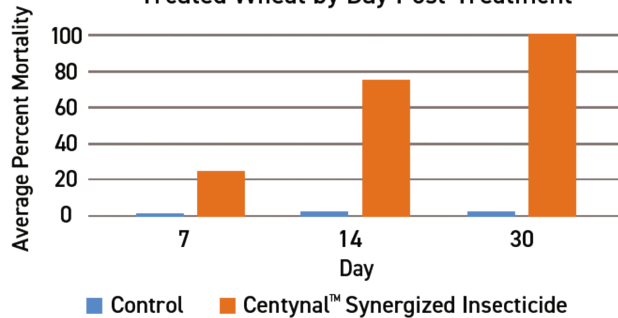
SEE BACK PANELS FOR ADDITIONAL
PRECAUTIONARY STATEMENTS

NET CONTENTS:
2.5 GAL (320 FL OZ)

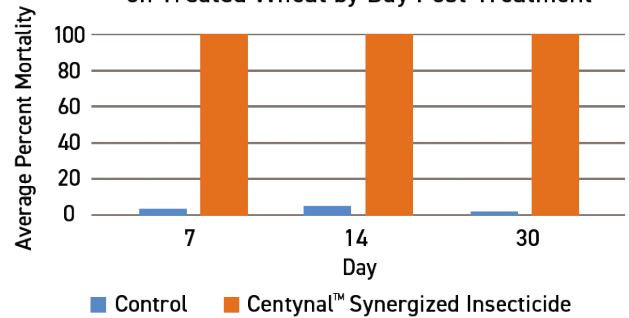
LABORATORY STUDIES

The following laboratory studies show infested grains that were treated with Centynal™ Synergized Insecticide. See below for the results.

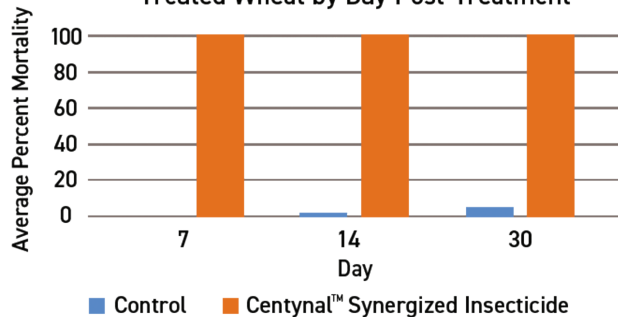
Percent Mortality of Flour Beetles on Treated Wheat by Day Post-Treatment



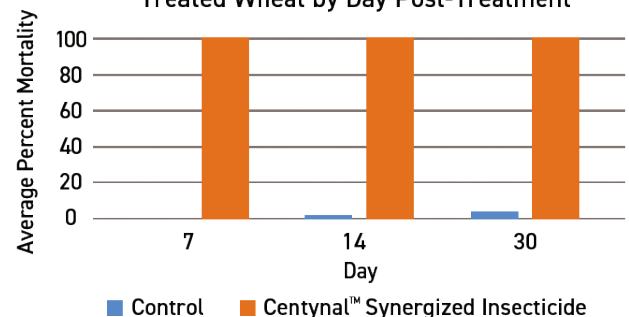
Percent Mortality of Sawtoothed Grain Beetles on Treated Wheat by Day Post-Treatment



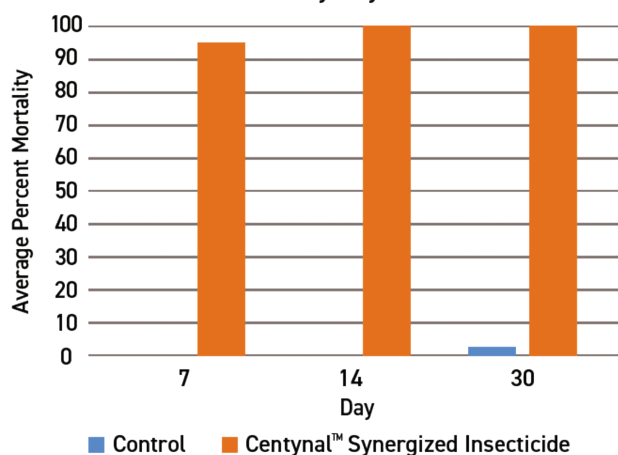
Percent Mortality of Lesser Grain Borers on Treated Wheat by Day Post-Treatment



Percent Mortality of Rice Weevils on Treated Wheat by Day Post-Treatment



Percent Mortality of Rice Weevils on Treated Corn by Day Post-Treatment



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

