

## Diacon® IGR Products Help Control:



**LESSER GRAIN BORER –**  
adults and their larvae have powerful jaws used to riddle grain, creating large, irregularly shaped holes and rendering grain to dust.

**CONFUSED FLOUR BEETLE –**  
primarily feeds on grain dust, broken kernels and milled grains. Considered to be most damaging to the flour industry.



**SAW-TOOTHED GRAIN BEETLE –**  
a common stored food product insect among packaged dry goods. Adults are capable of penetrating most types of packaging.



**INDIAN MEAL MOTH –**  
a troublesome grain infesting moth. Larvae leave behind webbing that causes grain to stick together preventing proper aeration.



## Diacon® IGR Products:

- offer a range of application rates to fit storage parameters
- cost-effective, long-term control of stored product insects
- available in a liquid or ready-to-use dry formulation
- can be applied everywhere stored product insects are found
- EPA tolerance exempt



Discover how Diacon® IGR products can help protect your profits. Contact your distributor, call 1-800-248-7763 or visit [www.diacon2.com](http://www.diacon2.com).

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“MY FAMILY  
PLANS TO  
**INFEST**  
IN YOUR  
FUTURE.”

- LESSER GRAIN BORER



## Stored product insects cost U.S. agriculture millions of dollars.

Lesser Grain Borers, Confused Flour Beetles, Saw-toothed Grain Beetles and Indian Meal Moths all pose a threat to grains. Insect infestations can cause contamination, odor and mold, but most importantly, insect pests reduce weight, nutritional value and overall quality of stored grains.

Fighting stored product insects with Diacon® IGR gives operators more options. Instead of using toxins to kill, Diacon® IGR, containing the active ingredient (S)-methoprene, stops an insect's life cycle by affecting development. This is important when it comes to food storage. Diacon® IGR helps prevent the threat of reinfestations and can help improve your bottom line.

Diacon® IGR products are the only EPA approved, tolerance exempt IGRs that can be used everywhere stored product insects are a problem. Diacon® IGR products can be used on all stored grains, spices, feed and seeds, including those used for animal and human consumption. From commercial elevators and on-site farm storage to food processing facilities and everywhere in between, Diacon® IGR products go where insects go to provide long-term control and profit protection. Plus, they come in two formulations for your convenience.

Diacon® IGR products help control Lesser Grain Borers, Indian Meal Moths, Saw-toothed Grain Beetles, Confused Flour Beetles and other stored product insects.

### Diacon® II IGR

A versatile liquid formulation that features:

- Single application can last up to two years
- Apply directly to any stored commodity
- Use as a fogging concentrate or a surface spray

### Diacon®-D IGR

A ready-to-use dry formulation designed to meet the task of insect control at on-farm and off-premise storage sites that features:

- Easy-to-use
- Nonabrasive with no offensive odor
- No effect on grain flow
- No negative effect on test weights



## Diacon® IGR products eliminate stored grain pest concerns for Ritzville Warehouse Company

Ritzville Warehouse Company, located in eastern Washington, is the oldest farmer-owned grain cooperative in the state and has a storage capacity of more than 18 million bushels. Quality control and maintaining the condition of the wheat at Ritzville is critical for Dave Kommes, Ritzville's warehouse and maintenance supervisor.

**"A huge part of our operation is making sure we have an effective Integrated Pest Management (IPM) program in place,"** states Mr. Kommes.

Part of Ritzville's IPM program is to choose the most effective pest management products to control unwanted stored grain insects. In 2004, Mr. Kommes was introduced by a colleague to Diacon® IGR.

Mr. Kommes elaborates, "He was the first one I know to use the product and we jumped on it after that. Diacon® products have been really effective for our operations. No bugs at all."

Ritzville is one of many happy customers that have used Diacon® IGR products to keep operations running smoothly.