NET CONTENTS: 1 LITER (33.8 FL OZ)

ACTIVE INGREDIENT:
(S)-Methoprene (CAS# 65733-16-6) .............. 33.6%
OTHER INGREDIENTS* .................................. 66.4%
TOTAL: .................................................. 100.0%

*Contains petroleum distillates
This product contains 2.5 lb/gallon (288 grams/liter)
(S)-methoprene active ingredient

KEEP OUT OF REACH OF CHILDREN

CAUTION
SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

An Insect Growth Regulator
Control Insects in Stored Food Commodities
Approved for Use on All Grains, Spices, Feeds, and Seeds for Human and Animal Consumption

300509692
DIACON® IGR may be used in metering systems in conjunction with dust-controlling oils. Follow the equipment and oil manufacturers’ instructions on the metering system for instructions on use. If the oil manufacturer recommends that the metering system be cleaned, follow their instructions.

APPLICATION WITH AEROSOL GENERATORS:

You can use DIACON® IGR in aerosol spray systems that use low-pressure sprayers, such as mechanical break-up cold aerosol or thermal foggers. You can use DIACON® IGR in aerosol spray systems to achieve uniform coverage. Use appropriate spray equipment, such as mechanical break-up cold aerosol or thermal foggers, to achieve uniform coverage. The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for Agricultural Commodities and Animal Feeds.

APPLICATION IN STORAGE FACILITIES:

The application is the key step in the use of the product that is NOT within the scope of the Worker Protection Standard for Agricultural Commodities and Animal Feeds. To apply DIACON® IGR, you must follow the instructions on the label for the product. You must follow the product’s maximum application rates on acres, tons, or surface area or volume. The product must be applied to the storage facility at the specified rate. The application is the key step in the use of the product that is NOT within the scope of the Worker Protection Standard for Agricultural Commodities and Animal Feeds.

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Apply DIACON® IGR in solution in accordance with the general directions, to stored products using the following tables as a guide. A range of rates within the specified range indicated on the tables. However, for maximum residual activity, use higher rates; the lower application rates provide shorter residual activity.

DIACON® IGR may be diluted in water, or FDA-approved food grade oils, or soybean oil. Final water or oil dilution volume is 5 gallons of liquid per 1,000 bushels of grain and 10 gallons of liquid per 1,000 bushels of rice (or 21 fl oz per ton for grain, or 42 fl oz per ton for rice). Apply diluted product to the moving grain stream as a uniform coarse spray. Lower or greater volumes of diluent can be used for higher or lower applications.

To prepare a diluted spray solution, fill the mixing container with ½ gallon water, add 1 ml (1/30 fl oz) of DIACON® IGR per 1,000 square feet; or for space spray, apply 3 ml (1/10 fl oz) per 10,000 cubic feet in sufficient diluent to provide adequate coverage. Do not flood top-dress area.

NOTE TO CLIENT: Please do not remove this diagram from final art file.
Apply DIACON® IGR in solution in accordance with the general directions using the following tables as a guide. A range of rates for different specified range indicated on the tables. However, for maximum residual activity, use higher rates; the lower application rates provide shorter handling of this material when such use and handling are contrary to label instructions.

To the extent consistent with applicable law, seller makes no warranty concerning the use and handling of this material.

Cautions:
- Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as necessary when disposing of used containers.
- Do not remain in treated areas and ventilate before re-entry. Leave the room closed for 30 minutes to allow spray or fog mist to settle before re-entry.

FIRST AID

In eyes:
- Remove contact lenses. Rinse or flush with water for 15 minutes.
- If in eyes for more than 15 minutes, call a poison control center or doctor.

In mouth:
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not rinse out mouth. Rinse or flush with plenty of water for 15 minutes.

In skin:
- Wash with soap and water for 15 minutes.

Inhaled:
- Remove to fresh air. If not breathing, call a poison control center or doctor immediately.

Ingested:
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not rinse out mouth. Rinse or flush with plenty of water for 15 minutes.

Specialized Functions:
- Provides pest control for both stored grains and agricultural commodities.
- Effective against a wide range of pests, including beetles, red flour beetles, and other insect pests that are affected by Insect Growth Regulators (IGR's).
- Excellent results in the control of infestations and reinfestations.
- Easy to use and apply with standard spray, fogging, or misting equipment.

Instructions for Use:
- Apply DIACON® IGR in solution in accordance with the general directions using the following tables as a guide.
- Use higher rates for maximum residual activity; lower rates provide shorter handling.
- For maximum effectiveness, use DIACON® IGR in food processing, food service, food preparation, and food handling establishments including, mills, bakeries, restaurants, delicatessens, and others. For storage areas, apply DIACON® IGR to packaged, canned, and bottled foodstuffs, as well as the packaging such as boxes, liners, and pallets. Specialized functions:
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