

[1769-24]

KILLZOL

NATIONAL KILLZOL is a contact insecticide incorporating pyrethrum and synergist in a highly refined mineral oil base. NATIONAL KILLZOL will not stain. NATIONAL KILLZOL is formulated to control roaches, silverfish, weevils infesting stored food products, bed bugs, flies, and certain other insects in their accessible stages. For best results, NATIONAL KILLZOL should be used with electric sprayers, but hand or compressed air sprayers may be used.

DIRECTIONS

Use NATIONAL KILLZOL as a space spray in food processing plants only when the plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using. Do not use on bulk grain products.

For control of exposed or accessible stages of WEEVILS INFESTING STORED FOOD PRODUCTS: CLEAN areas to be sprayed, especially cracks, crevices, and around machinery. Good housekeeping makes for more effective insect control and a definite savings in the amount of NATIONAL KILLZOL required. To spray food storage areas, remove food products from shelves, racks, or storage areas. Spray these areas thoroughly with NATIONAL KILLZOL and replace food products. For packaged food, spray in such a manner that a light mist will fall upon the packages. For food products in sacks, spray thoroughly between and around sacks, paying particular attention to all cracks, crevices, walls, and any other places that might offer shelter to the weevils. Contact as many weevils as possible. After all the local areas of storage have been sprayed, close all windows and doors. Thoroughly fog the entire storage area, being extremely careful that all food products are covered. Do not allow the spray to contact open food products. After ten to twenty minutes sweep and destroy all fallen insects. Repeat sprayings at least once a week or when reinfestation becomes evident.

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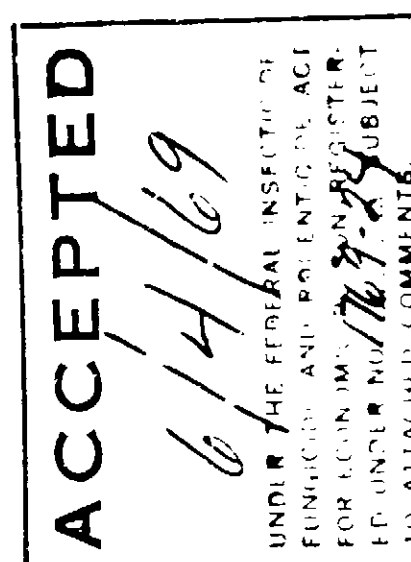


NATIONAL CHEMSEARCH

KILLZOL

INSECT SPRAY

FOR INDUSTRIAL OR
INSTITUTIONAL USE ONLY



ACTIVE INGREDIENTS: 100%

Petroleum Distillates
N-octyl bicycloheptenedicarboximide
Technical Piperonyl Butoxide*
Pyrethrins

*Consists of (Butylcarbityl)
(6-propylpiperonyl) ether and
related compounds.

NATIONAL CHEMSEARCH CORPORATION
Research Laboratory and Plant
2730 Carl Road, Irving, Texas
Eastern Plant: Stout's Lane
Middletown, New Jersey
Western Plant: 932 Kifer Road
Sunnyvale, California

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 N-Octyl bicyclopentenedicarboximide
 Technical Piperonyl Butoxide*
 Pyrethrins

* Consists of (Diethylarbutyl)
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