

7350-4

PM-17

9/26/80

15/1

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to Inert Change in Status.

KIK - 3 is an extremely potent spray that kills accessible stages of Weevils, Cadelle, Indian Meal Moth, Saw-Toothed Grain Beetles, Cockroaches, Silverfish, Carpet Beetles, Flies, Mosquitoes and Many Other Insects.

CAUTION. Harmful if swallowed. Do not apply directly to food. Cover or remove all food and food processing equipment during application. Do not apply while food processing is underway. After spraying in meat packing plants, bakeries, and other food processing plants, wash with potable water all equipment, benches, shelving, etc., where exposed food will be handled. Do not store, pour or spill near heat or open flame. Remove pets, birds and fish bowls from room before spraying. Keep container closed.

AN EXTREMELY EFFECTIVE INSECTICIDE FOR USE IN FOG GENERATORS WHERE HEAT PRINCIPAL IS USED

FOR CONTROL OF INSECTS INFESTING GRAIN BINS, MILLS, WAREHOUSES, RESTAURANTS AND OTHER PUBLIC AND PRIVATE INSTITUTIONS.

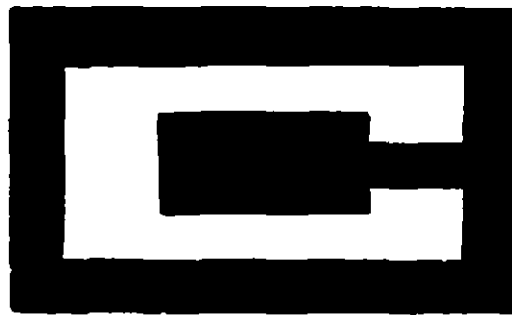
KIK - 3

E.P.A. REG. NO. - 7350-4 EPA EST. NO. 7350-001-1

Active Ingredients	1.9%	N-octyl Bicycloheptene Dicarboximide . . .	1.00%
Pyrethrins30%	INERT INGREDIENTS	98.10%
Technical Piperonyl Butoxide*60%		100.00%

* Consists of 48% (butylcarbityl) (6-propylpiperonyl) ether and .12% other related compounds.

CAUTION-KEEP OUT OF REACH OF CHILDREN.
SEE ADDITIONAL WARNINGS ON SIDE PANEL.



CHASKA CHEMICAL

COMPANY, INC.

12502 XENWOOD AVE. SO. SAVAGE, MN 55378 PHONE 612/890-1820

To Control Weevils, Cadelle, Saw-Toothed Beetles, Carpet Beetles and certain other insects in empty bins: After bin has been emptied of grain, sweep bin down completely and remove all dust and tailings from bottom of bin. Start spraying at bottom of bin and work to top, applying spray to point of run-off. Pay particular attention to any cracks or crevices in the bin. Be sure the spray is forced into these cracks. In the case of large bins an electric sprayer may be attached to a pulley and lowered in the bin and then rotated to insure adequate coverage. Depending on the surface to be treated, one gallon usually covers 500 - 750 square feet. Allow the bin to dry completely before refilling.

For Control of Roaches, Silverfish, Carpet Beetles, Spiders and Ants: Apply as a coarse spray to baseboards, around plumbing fixtures, under skids and motormounts, around base of equipment, around window frames and sills. Thoroughly spray carpets and other floor coverings - repeating the application as necessary. To control ants, spray ant trails thoroughly also. Be sure to force spray into all cracks and crevices in walls, ceilings and floors. Spray all areas where insects can enter building. Apply to point of run-off (500 - 750 square feet per gallon - depending on surface). Repeat treatment as necessary.

For Space Control of Flies, Mosquitoes, Gnats and Flying Nests: Close area to be treated and apply at rate of 1 ounce per 1,000 cubic feet - aiming sprayer at ceiling and corners of room. A good electric spray, steam vaporizer or heat generating fogger can be used with this spray. Hand sprayers can also be used. Crawling insects contacted by this spray when used as a space spray will also be killed. Leave room closed for 10 minutes after spraying. Destroy fallen insects. Repeat treatment as required.

STORAGE AND DISPOSAL
STORAGE: Store in a cool, dry place. Keep container closed. PESTICIDE DISPOSAL: Pesticide, spray mixture or rinse water that cannot be used according to instructions must be disposed of according to applicable Federal, State or Local procedures. **CONTAINER DISPOSAL:** Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and Local procedures.

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