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	United States vironmental Protectio Wesnington, DC 204	-			Registra Amendn Other	tion			Number
	Apolicatio	n for F	Pesticide - Sect	tion l					
1. Company/Product Number 1021-1394			2. EPA Product Man Richard Ke		n, Jr.		Proposed C	ineniic 	
4. Company/Product (Name) D-TRANS® Fogger a	and Contact Spray	2147	PMS 10				X None		Restricted
5. Name and Address of Applican McLAUGHLIN GOR 8810 TENTH AVE MINNEAPOLIS, M	MLEY KING COMPANY	Ž	6. Expedited Rev (b)(i), my product i to: EPA Reg. No	is simil	lar or identi	cal in (	compositie	on and	• • • • • •
Check if this is e	new eddress		Product Name						
		Sec	tion - II						
Amendment - Explain below.   Final printed labels in response to Agency letter dated     Resubmission in response to Agency letter dated   "Me Too" Application.     X   Notification - Explain below.									
1. Material This Product Will Be f	Packaced In:	Sec	tion - III						
	it Packaging	Water	Soluble Packaging		2. Type of	Cantai	ner		
Yes No Scriffication must		Yes Metal No Glass If "Yes" No. per Paper			li ig I f				
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3. Location of Net Contents Infon		ad Canta	iner	5. Lo	Cation of Lac On Labe On Labe		ctions companying	1 produ	ct
6. Manner in Which Label is Affix	ted to Product	raph giued	C Othe						
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Cathy Butler			· · · · · · · · · · · · · · · · · · ·			2-544-			
	Certifica I have made on this form and owingly faise or misleading stat	all attaci					. Rec	ir Appli seived (Starr	
2 Signedire Path Built			3.Tide Registration Specialist				•••		
4. Typed Name Cath	y Butler	5. Dete	September 2	7, 1	995				

### **D-TRANS® Fogger and Contact Spray 2147**

8810 Tenth Avenue N. / Minneapolis, Minnesota 55427-4372 U.S.A.

TELEPHONE (612) 544-0341

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For Use in the Home and Food and Non-Food Areas of: Food Processing Plants, Schools, Warehouses, Office Buildings, Theatres, Garages, Hotels, Motels, Kennels, and Hospitals.

	ACTIVE	INGREDIENTS:	
		d-trans allethrin	0.250%
	*	Piperonyl butoxide, Technical	0.500%
	**	N-Octyl bicycloheptene dicarboximide	0.825%
***	INERT I	NGREDIENTS	98.425%
			100.000%

\* Equivalent to 0.400% (butylcarbityl) (6-propylpiperonyl) ether and 0.100% related compounds.

- \*\* MGK® 264, Insecticide Synergist
- \*\* Contains Petroleum Distillate

D-TRANS, MGK® - Registered trademarks of McLaughlin Gormley King Co.

## KEEP OUT OF REACH OF CHILDREN

# CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED:	Call a physician or Poison Control Center immediately. Do not induce vomiting because of
	aspiration pneumonia hazard.
IF ON SKIN OK CLOTHING:	Remove contaminated clothing and wash before re-use. Wash skin with soap and warm water.
	Get medical attention if irritation persists.
IF IN EYES:	Flush with plenty of water. Get medical attention if irritation persists.
IF INHALED:	Remove victim to fresh air. Apply artificial respiration if indicated.

#### PRECAUTIONARY STATEMENTS

# HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed or absorbed through skin. Contains petroleum distillate. Do not induce vomiting because of aspiration pneumonia hazard. Do not breath vapors or spray mist. Avoid contact with skin or eyes. In case of contact, flush with plenty of water. Wash with soap and warm water after use. Obtain medical attention if irritation persists. Avoid contamination of food or feedstuffs.

Do not apply space spray while food processing is underway. Cover or remove all food processing surfaces. Thoroughly wash all food processing surfaces before reuse. After spraying in bakeries, meat packing plants, food processing plants, etc., all benches, shelving, equipment, etc. where exposed food will be handled must be washed with an effective cleaning compound followed by a potable water rinse.

Remove pets, birds, and cover fish aquariums before spraying.

#### ENVIRONMENTAL HAZARDS

Do not contaminate water when disposing of equipment washwaters. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Poliutant. Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge? Do not discharge effluent containing this product to sever systems without previously notifying the local sewinge treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

#### PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

#### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

NOTE: When used in hospitals, patients should be removed prior to treatment. Ventilate for two hours after treatment. Do not return

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	DIRECTIONS FOR USE BEST AVAILABLE CC	
	DIRECTIONS FOR USE	РY

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

NOTE: When used in hospitals, patients should be removed prior to treatment. Ventilate for two hours after treatment. Do not return patients to room until after ventilation.

General: This product can be used in mechanical sprayers .vhich produce particles of aerosol size.

Space Spray to Kill Gnate, Houseflies, Mosquitoes and Small Flying Moths: Close room and shut off all air conditioning and ventilating equipment. Apply with mechanical or compressed air sprayer or with fogger that gives small particle size. Direct spray upwards toward upper corners of room and ceiling. Apply at a rate of 0.5 to 1.0 fluid ounce per 1,000 cubic feet of space treated. Vacate room and leave closed for 10 to 15 minutes. Ventilate thoroughly prior to reentry. Sweep up and destroy fallen insects. Repeat as necessary.

Contact or Surface Spray to Kill Ants, Cockroaches, Crickets, Earwigs, Firebrats, Silverfish, Sowbugs and Spiders: Apply with a sprayer that will give coarse wet droplets. Force spray into cracks and crevices in walls and floors, areas at base of machinery, behind cabinets, around pipes and openings, along baseboards and other insect harborages. Use one gallon of spray per 1,000 square feet of surface to be treated. For ants, spray trails and all points of entry into building. Spray ant nests directly with a soaking application. In all cases, contact as many insects as possible with spray. Repeat as necessary.

To Kill Black Carpet Beetles and Dermestids: Directly spray as many insects as possible. Spray both interior and exterior of upholstered furniture. Both top and bottom of rugs and carpets should be sprayed thoroughly. Also treat shelves, closets, areas under furniture and wherever these insects are seen or suspected. Repeat as necessary.

To Kill Bedbuge Spray mattresses thoroughly, especially around seams and tufts. Spray bedstead, baseboards, floor boards and wall cracks and crevices. Allow spray to dry before contact. Repeat frequently.

To Kill Exposed Forms of Confused Flour Beetles, Indian Meal Moth Larvae, Lesser Grain Borers, Rice Weevils and Saw-Toothed Grain Beetles: Find are destroy infested package goods. Remove all other items from pantry. Spray the shelves to kill any of the named insects present. Place clean paper on the shelves and return packages after shelves have dried. Repeat as necessary.

To Kill Fleas and Ticks: Remove and destroy animal's old bedding and spray sleeping quarters freely. Direct spray into cracks and crevices. Allow spray to dry and replace clean bedding. Do not spray animals directly. Animals should be treated with a registered flea and tick control product prior to reentering treated areas. Repeat as necessary.

#### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store in a cool, dry place. Keep container closed.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill or by other procedures approved by State and Local authorities.

#### Net Contents Manufactured by: Mc LAUGHLIN GORMLEY KING COMPANY 8810 Tenth Avenue North Minneapolis, MN 55427

EPA Est. No. 1021-MN-2

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