1 - 5736- 18

Precautionary Statements Hazards to Humans and **Domestic Animals.**

KEEP OUT OF THE REACH .

OF CHILDREN

CAUTION **COMBUSTIBLE MIXTURE:** Harmful if swallowed.

Remove pets, birds and cover fish aquaria before spraying. Apply the product only when plant is not in operation.

ENVIRONMENTAL HAZARDS - This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public waters unless in accordance with NPDES permit. For guidance contact your Regional Office of the EPA.

PHYSICAL HAZARDS - Do not use, pour, spill or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

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

Container Dispesal. Metal Containers: Triple rinse for equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Plastic Pall — Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Fi - [1] TOXIDE **PYRETHRIN SPACE SPRAY AND** CONTACT INSECT KILLER

DUTOXIDE is a ready to use insecticide for industrial, institutional and other commercial-applications. It is a clear, stable microemulsion that leaves no objectionable residue.

ACTIVE INGREDIENTS:

Pyrethrin	0.1%
*Piperonyl Butoxide, Technical	
NERT INGRÉDIENTS:	
-	100.0%

Contains Petroleum Distillates

*Equivalent to 0.8% (butylcarbityl) (6-propylpiperonyl) ether and 0.2% related compounds.

KEEP OUT OF REACH OF CHILDREN CAUTION:

Harmful if swallowed. Avoid contamination of feed and foodstuffs.

Do not get in eyes, on skin, or on clothing.

STATEMENT OF PRACTICAL TREATMENT: If eye contact occurs, immediately flush eyes with water for at least 15 minutes and get medical attention. If skin contact occurs, flush contacted area with water. If any irritation develops, get medical attention. Remove contaminated clothing and wash before wearing.

> Net contents shown elsewhere on container. EPA Reg. No. 5736-78 • EPA EST No. 9591-OH-2

	ce or surface spray. Use outdoors
for mosquito control. Apply with	conventional mechanical or com-
pressed air equipment.	
MOOOR USE AREAS	
Bakeries	Notels
Beverage Plants	Office Buildings
Canneries	Poultry Houses
	Rairoad Cars
Cattle Barns	
Dairies	Restaurants
Dried Food Products	Schools
in Storage or Processing	Stored Food in Multi-
Flour Mills	Walled Paper or Cloth
Food Processing Plants	Bags
Garbage Disposal Areas	Supermarkets
Grain Elevators	Swine Houses
Granaries	Truck Trailers
Horse Barns	Warehouses
Hospitals	Ships Holds
Holeis	2005
Industrial Installations	2003
Meat Packing Plants	
OUTDOOR USE AREAS	
Corrais	Playgrounds
Drive-in-Restaurants	Recreational Areas
Drive-in-Theaters	Refuse disposal areas
Feedlots	Swine Yards
Golf Courses	Urban Areas
Parks	Zoos
USE DUTOXIDE FOR CONTROL	
Anis	Lice-blood sucking
Bedbugs	Meal worms
Beetles	Mites
Carpet	Clover
Cigarette	Cheese
Confused flour	Grain
Drugstore	Mosquitoes
Rust red flour	Moths:
Saw-toothed grain	Angournois gram
Spider	Clothes
Cadeires	Indian meal
Crickets	Mediterranean Jour
Fleas	Tobacco
Flies	Roaches
Deer	Silverfish
Fruit	Soiders
Horse	Ticks, brown dog
House	Weevis

Granary

Rice

Wasps

Skipper

Stable

Gnats

Hornets



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.

DIRECTIONS FOR USE

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

INDOOR APPLICATION:

For maximum effectiveness, a combination of spot surface treatment and space spraying is recommended.

In food processing areas, apply DuTOXIDE only when that area is not in operation. Food should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using.

Vacate treated areas and ventilate before reoccupying.

SURFACE SPRAYING: To control reaches, ants, silveritsh, spiders, crickets, clover mites, cheese mites, granary weevits, rice weevits, confused flour beetles, rust red flour beetles, saw-toothed grain beetles, spider beetles, cigarette beetles, drugstore beetles, meal werms, grain mites and cadelles: Use a good sprayer adjusted to a coarse or wet spray. Direct the spray into hiding places, cracks and crevices, under pallets, around containers of stored foods, around the base of machinery, behind shelves and drawers. For silverfish, spray bookcases. For ants, spray trails, nets and points of entry. If surface application only is to be used, spray floors and other surfaces applying at a rate of 1 gallon to 750 square feet of surface.

SPACE SPRAYING: Close doors and windows and shut off ventilating systems. Apply with a good machine adjusted to deliver a fine mist or fog. For rapid control of files, fruit files, gnats, mosquitees, skipper files, wasps, hornets, Angournels grain meths, Mediterranean floor moths, findian meal moths, and tobacco moths: Direct spray at an upward angle distributing it uniformly throughout the entire area at a rate of 3-6 ounces per 1000 cubic feet of space. See the Technical Data Page for treatment instructions in the following applications: Food Storage areas; Grain Storage areas; Transportation Equipment; Animal, Livestock and Poultry Houses, Insect infested animals; and Institutional uses.

OUTDOOR APPLICATION:

Outloor adult missualle control: Apply as a fine mist to thoroughly treat the entire area. For best results, treat when the wind velocity does not exceed 5 miles per hour. Treat shrubbery or vegetation where mosquitoes may rest, low marshy places, stagnant nools or ounds and shore-lines. Apply at a rate of 1½ gallors per acre (4½ ounces per 1000 square feet).

DuTOXIDE may be applied with truck mounted misting equipment. The truck should travel at 5 m.p.h. while treating a 300 foot swath. Calibrate equipment to deliver 4.5 gallons per minute.

NOTE: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Made in U.S.A. DL-758-489

~

1.4

11



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.