

CODE 722.50

NET CONTENTS 120 POUNDS
NET CONTENTS 54.43 KILOS

DRIONE® Insecticide

ACCEPTED

MAY 12 1978

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 4816-353

Active Ingredients

Pyrethrins	1.0%
Piperonyl Butoxide, Technical	10.0%
Amorphous Silica Gel	40.0%
Petroleum Distillate	49.0%
	100.0%

*Equivalent to 8.0% (butylcarbitol) (6-propylpiperonyl) ether and 2.0% related compounds

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Do not reuse container. Destroy when empty

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Side Panel for Additional
Precautionary Statements

EPA REG. NO. 4816-353-AA EPA EST. NO. 279-NY-1
DRIONE - Registered trademark of Fairfield American Corporation

For Emergency Assistance, Call 800/828-1006

Precautionary Statements Hazards to Human & Domestic Animals

Caution:
Avoid Inhalation: Containers larger than one pound may not be marketed or stored in food handling establishments. This product is a finely divided powder which combines the flushing and killing powers of pyrethrins and piperonyl butoxide with the dehydrative principle of thermally attrited hydrogel. It is relatively odorless and non-staining and may be used in accordance with directions in homes, restaurants, stores, hotels, offices, plants, warehouses, truck trailers and railroad cars. When used as directed, it is highly effective in controlling such insects as ants, roaches, silverfish, bed bugs, fleas, lice, ticks and dry wood termites.

Environmental Hazards

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas

Applications Within Food Areas of Food Handling Establishments

Food processing plants and warehouses, bakeries, beverage plants, restaurants, supermarkets, meat and poultry processing plants, hotels, motels, hospitals and schools.

Limited to Crack and Crevice Treatment Only: Using a bulbous duster apply a small amount of material directly into cracks and crevices such as expansion joints between different elements of construction or between equipment bases and the floor, wall, voids, motor housing, junction boxes or switch boxes, conduits or hollow equipment legs where roaches, ants, silverfish, spiders, and crickets hide. Care should be taken to avoid depositing the product onto exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces.

Applications of this product in the food areas of food handling establishments, other than as a crack and crevice treatment, are not permitted.

Non Food Areas:

Homes, institutions, hospitals, office buildings, hotels, motels, theaters, schools, truck trailers and railroad cars. To control such running and crawling insect life as ants, cockroaches, silverfish, and fleas in animal quarters, distribute Drione at the rate of 2 ounces per 100 square feet surface area. Apply a continuous visible film underneath and behind stoves, refrigerators and appliances. Treat on, around and behind moulding, shelving, baseboards, pipe

Sewer Treatments: American and Oriental cockroach infestations in sanitary sewers may be treated with approximately 0.3 lb. Drione per manhole. When treating sewers, one manhole per 200 feet of line should be treated. Treatments are made by removing the manhole cover and replacing with a disc of plywood bored to receive the usual flexible hose from portable or truck-mounted ventilating equipment. 0.3 lb of Drione is introduced into the ventilating air, to be dispersed quickly and thoroughly through the system.

Bed Bugs: Take bed apart. Dust into joints and channels. If hollow, such as square or round tubing, see that the interior of framework is well dusted. Mattresses should be dusted, especially tufts, folds and edges. Picture frame moldings and all cracks and crevices in the room should be treated.

Dry Wood Termites: These termites are restricted to certain parts of the country and should not be confused with Subterranean termites. Use an electric or hand-operated rotary duster to distribute Drione through an entry e.g., crawl hole into the attic and the crawl space of the building. Rate of application is recommended at one (1) pound per 1,000 square feet of floor area. All wood surfaces must be covered. All vents and louvers on the windward side to be closed.

Fleas: Dog and cats. Liberally apply powder to the animal, rubbing thoroughly to the skin. Begin with the neck and include the under body, legs, feet and the base of the tail. Repeat as necessary. Surfaces of kennels should be dusted at rate of one ounce per 50 square feet. Heavily infested lawns, basements and crawl spaces should be dusted at rate of 10 ounces per 1000 square feet. Repeat as necessary.

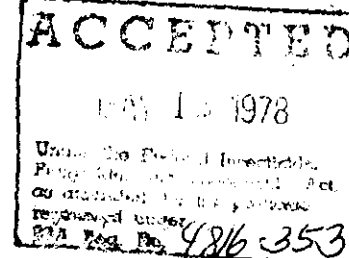
Warranty Statement: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

BATCH

FAIRFIELD
AMERICA

4816-353 5/12/78 P 162

CODE 722.50



Name: DRIONE® INSECTICIDE

Type: Dust

Mode of Action: Quick acting from Pyrenone and residual from dessicant dust.

Use Locations: Bakeries, beverage plants, food processing plants, homes, hospitals, hotels, offices, railcars, restaurants, sanitary sewers, schools, stores, supermarkets, theaters, truck trailers, warehouses and on dogs and cats.

Insects Controlled: Ants, cockroaches, silverfish, bedbugs, fleas, lice, ticks and dry wood termites.

Application: As a crack and crevice treatment, surface application in protected locations, broadcast in attics, walls, voids and on dogs and cats.

Equipment: Conventional dusting equipment.

USDA Acceptance: May 25, 1977, in inedible product areas.

Special Features:

- * High analysis Pyrenone content insures fast action.
- * Residual effect is provided by non-chemical dessicant action of amorphous silica gel.
- * Exclusive silica gel base provides fine uniform particles for greater effectiveness.

Physical Data:

Color (G-H):	White	Surface Area:	120 Meters/gm
Odor:	None	Bulk Density	
Particle Size:	3 Microns	Settled:	12.2 lbs/cu Ft
Flash Point:	192°F or 89°C	Fluffed:	9.2 lbs/cu ft

Shipping Containers:

Fiber Drum	132 lbs. gross	120 lbs. net
Carton	48 lbs. gross	40 lbs. net

262