



DIRECTIONS FOR USE

All Purpose Livestock and Poultry Dust with Rabon® is a ready-to-use insecticide dust which can be applied by hand or through the use of self-treating dust bags. There is no withholding period from last application to slaughter.

Animal	Insect
Beef Cattle	Horn Flies
Dairy Cattle	Face Flies
	Lice

HAND DUSTING—Apply approximately 2 oz. of dust by shaker can, rotary duster or by spoon to the upper portions of the back, neck and poll and to the face as an aid in the control of face flies. Rub in lightly to carry the dust beneath the hair. Repeat as necessary.

SELF-TREATING DUST BAG

FORCED USE—Put dust in cotton cloth or double burlap bags or use pre-packed weather-proof cattle dust bags and hang in barn door exits or alleyways leading from animal buildings, salt or mineral blocks, or watering holes. Protect cloth or burlap bags from weather.

FREE CHOICE USE—Use the same dust bags as above but place in feeding sheds, holding pens, feedlots, near watering holes or other areas where cattle gather. The free choice use aids in the control of lice.

Swine	Lice
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HAND DUSTING—Apply 1-2 oz. of dust by conventional hand or powder duster to each animal with special attention given to the neck and around the ears. Repeat as necessary but not more often than once every 14 days. In severe infestation, both individual animals and bedding may be treated. One lb. of 3% dust should be applied per 150 sq. ft. of bedding.

CROWN

ALL PURPOSE LIVESTOCK and POULTRY DUST with RABON®

A Ready-To-Use Insecticide Dust to control Horn Flies and Lice and aid in the control of Face Flies on Beef Cattle and Dairy Cattle and to control Lice on Swine and Northern Fowl Mites, Chicken Mites and Lice on or around Poultry.

ACTIVE INGREDIENT:	BY WT.
2-chloro-1-(2,4,6-trichlorophenyl)-vinyl dimethyl phosphate	3.00%
INERT INGREDIENTS	97.00%
TOTAL	100.00%

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CAUTION
KEEP OUT OF REACH OF CHILDREN
See additional cautions on side panel.

EPA Reg. No. 7273-145
EPA Est. No. 2300-WI-1

Manufactured for
CROWN CHEMICALS
Rockford, IL 61101

NET CONTENTS 1 LB.

POULTRY

Type Housing	Applications	Remarks
Wire Cages	1 lb/300 birds	For individual treatment direct dust to vent and fluff area. Group treatment may be preferred. Dust should reach skin. Do not repeat more often than every 14 days.
	Plunger, rotary type duster or shaker can duster.	Wire rungs and corners should also be treated.

NOTE: For Northern Fowl Mites on roosters, thorough individual application of the dust will assure long-lasting control and reduce reinfestation of breeding flocks.

Floor Management	Applications	Remarks
Litter	1 lb/100 sq. ft. Plunger or rotary type duster.	Treat evenly and thoroughly. Also treat roosts, cracks and crevices where pests may hide.
Dust Box	2 lb/100 birds	Use box about 2 ft. by 2 ft. by 1 ft. deep.
Roost Paint	1 lb/100 ft. — make thick slurry by mixing 1 lb. of dust with 1 pint of water continually stir.	Treat roosts thoroughly, particularly the cracks and crevices.

CAUTION

May be fatal if swallowed, inhaled or absorbed through skin. Avoid breathing dust. Do not get in eyes, on skin, or on clothing. If the material gets into the eyes, wash with plenty of water for 15 minutes; if irritation persists, see a physician. Wash thoroughly with soap and water after handling and before eating or smoking. Avoid contamination of feed and foodstuffs. Keep away from heat and open flame. Do not apply in dwellings.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

NOTICE OF WARRANTY

Crown Chemicals makes no warranty of merchantability, fitness for any purpose, or otherwise express or implied, concerning this product or its use, which extend beyond the statements on this label.

ACCEPTED

OCT 31 1975

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, the pesticide registered under EPA Reg. No. 7273-145

7273-145

10/31/75

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