

FUNDICIDE AND RODENTICIDE ACT

means of rotary or plunger hand duster, or by sprinkling from sifter-top can or other container. Care must be taken to assure thorough coverage of each bird and uniform distribution of the dust through the feethers down to the skin. On caged birds, apply the dust to the birds and cages, as well as to the adjacent structure. To treat individual birds, hold by legs with head downward and work the dust through feethers to the skin, beginning at the vent and working down each side to the head. Repeat in 4 to 8 weeks or when necessary.

POULTRY HOUSES—To control chicken red mite, Northern fowl mite (teather mites), and poultry lies, apply I pound of powder per 50 to 60 square feet of litter and floor surface and to nests, roosts and adjacent areas. Dust may be applied with a rotary or plunger hand duster, or by sprinkling from sifter-top can or other container, provided care is taken to assure thorough coverage and uniform distribution of the dust over the surfaces and areas specified. Repeat treatment as necessary.

HORSES—To control hornflies, apply 3 tablespoonfuls per animal. Distribute the powder as uniformly as possible on the back and neck, by rubbing lightly with the hands. To control lice and ticks, apply sufficient quantity of powder for uniform and thorough treatment of each horse. Repeat applications at 10 to 14-day intervals as needed. Do not apply to animals under one month of age.

HOGS-To control lice, apply sufficient quantity of the powder for uniform and thorough treatment of each animal. The pens also should be thoroughly dusted. Repeat application in 10 days, and thereafter as needed.

DOGS AND CAIS—To control fleas, apply sufficient quantity of powder for uniform and thorough treatment of each animal. Rub by hand to distribute powder through hair down to the skin. If animals have free run, treatments may have to be repeated every second or third week. However, if fleas are not found upon close examination of the animals, reapplication may be delayed until fleas reappear. If animals are confined to area Anything of fleas, one treatment may be sufficient.

animal QUARTERS—To control flees in dog and cat kennels, in pens, yards, and under houses, apply uniformly at the rate of 1 to 2 pounds per 1,000 square feet, using a hand duster. Repeat in 7 to 10 days, if necessary, or if infestation is present. Remove manure and debris before dusting. Maintain good housekeeping procedures as a distinct aid in control of fleas.

### NOTICE

Use only for the purposes and in compliance with the limitations, cautions or warnings stated on this label.

# LOUSE AND FLEA POWDER

Contains 5% Malathion

### INGREDIENTS

ACTIVE INGREDIENTS:  Malathion*	5%
INERT INGREDIENTS	
Total	100%

\*0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate

## CAUTION

KEEP OUT OF REACH OF CHILDREN See Remainder of CAUTION Statement on Side Panel USDA Reg. No. 1386-508

# Net Weight

FC-911-H--8-67

Pound PROD. 905

### JNICO Louse and Flea Powder

### CAUTION

Harmful if swallowed. Avoid breathing dust or vapor. Avoid contact with skin. Wash thoroughly after using. Do not contaminate feed and foodstuffs.

This product is poisonous to fish. Keep out of any body of water. Apply only for the purposes and in the manner directed in this label. Do not apply when weather conditions favor drift of dust from animals or area tre ted. Clean application equipment and dispose of wastes and a wised chemical in a pit on non-crop land well away from was supplies.

DESTROY EMPTY CONTAINERS. Do not seuse this container for any purpose. Burn empty containers (paper) in a hot fire, outdoors, in an isolated area. The smoke is hazardous. Stay well away from smoke.

### DIRECTIONS FOR USE

Do not contaminate feed, food containers, feeding troughs, water, watering troughs, fountains, and other watering devices.

CATTLE—To control hornflies on cattle, including dairy cattle, apply 11/2 ounces (3 tablespoonfuls) per animal. Sprinkle the powder on poll, neck (top and sides), back, and upper portion of each side; rub in lightly by hand to distribute powder beneath the hair. Repeat applications at intervals of 10 to 14 days as necessary to maintain control of hornflies. Treat dairy animals in stanchions within an hour after milking to avoid contamination of the milk. DO NOT APPLY TO LACTATING DAIRY CATTLE WITHIN 5 HOURS BEFORE MILKING OR DURING MILK-ING. DO NOT CONTAMINATE MILKING EQUIPMENT.

BEEF CATTLE—To control lice on beef cattle, apply sufficient quantity of the powder for uniform and thorough treatment of each animal. Repeat application in 10 days and thereafter at two-week intervals if needed. DO NOT APPLY TO LACTATING DAIRY ANIMALS OR TO NON-LACTATING DAIRY ANIMALS WITHIN 2 WEEKS OF FRESHENING. DO NOT APPLY TO CALVES UNDER ONE MONTH OF AGE.

POULTRY-(Direct Applications)-To control Northern fowl mite (feather mite) and poultry lice, and as a supplement to the treatment of poultry houses for chicken red mite, apply approximately 1 lb. of powder per 100 birds, directly to birds by

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