andersons.

E.P.A. Registration

No. 150-37

For Dai y and Beef Cattle, Horses, Hogs

Great Fogging Spray

KILLS FLIES AND MOSQUITOES

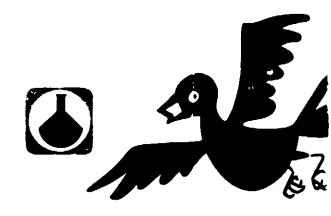


anderson's

READY TO USE PRODUC

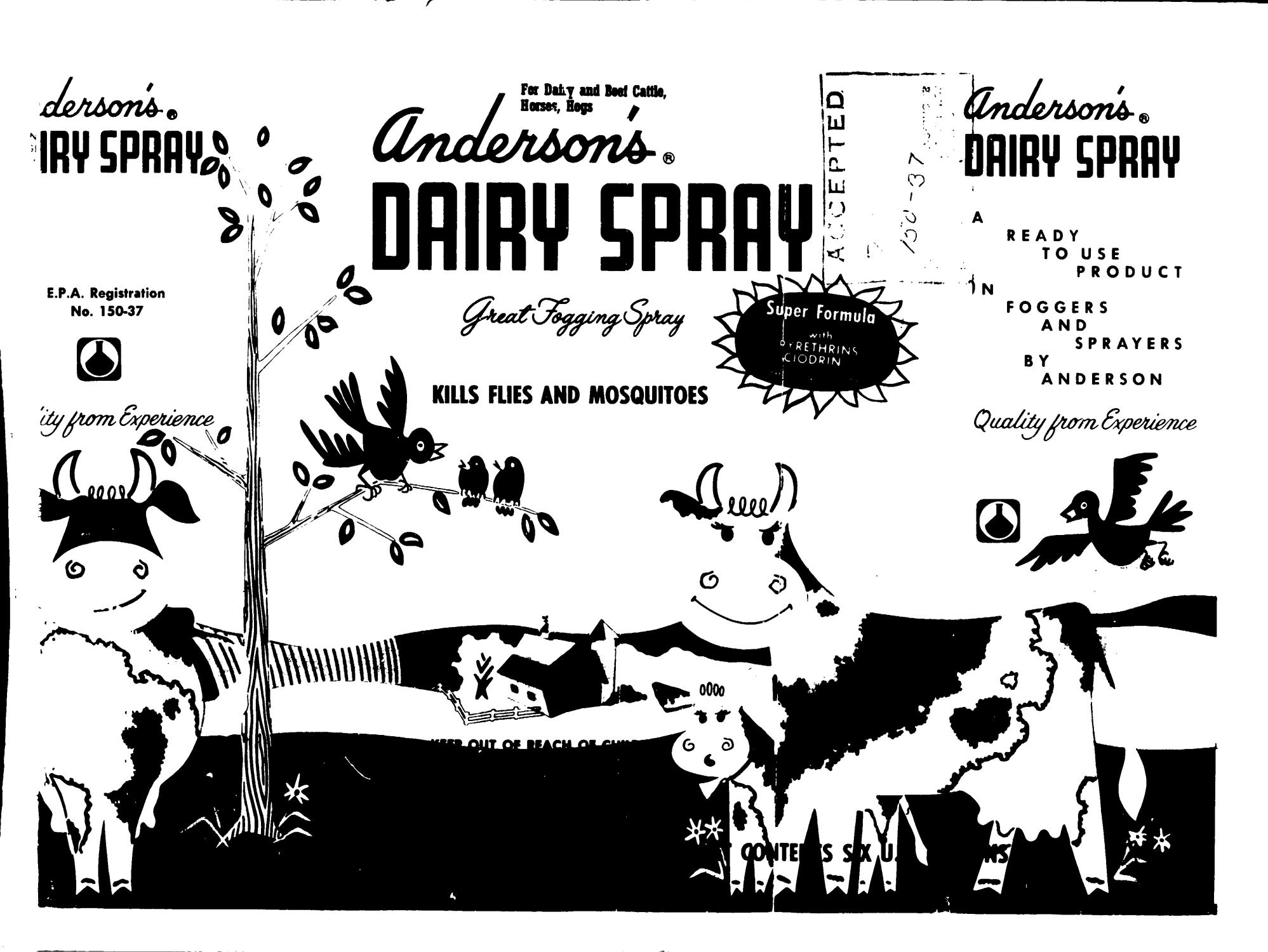
FOGGERS AND SPRAYER BY ANDERSON

Quality from Exper







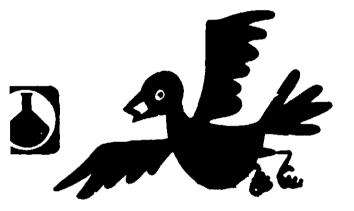


ndersons. AIRY SPRAY

READY TO USE PRODUCT

FOGGERS
AND
SPRAYERS
BY
ANDERSON

'uality from Experience





DIRECTIONS

IN BARN FOR CONTROL OF HORN FLIES, STABLE FLIES, MOSQUITOES AND GNATS: Apply at rate of 1 pint per 8,000 cubic feet. Close all doors and windows prior to spraying. Suspend spray mist in the air so it settles gradually to the floor. Keep closed for 10 to 20 minutes. Sweep up and destroy fallen insects. Repeat as necessary.

FOR TREATMENT OF DAIRY AND BEEF CATTLE FOR HORN FLIES, STABLE FLIES, MOSQUITOES AND GNATS: Use a good hand, machine sprayer or fogger and apply as a mist. We recommend 1 to 2 ounces of DAIRY SPRAY to each animal. Spray before milking or pasturing for protection from horn flies, house flies, stable flies, mosquitoes and gnats. Particular attention should be taken to cover the animal's entire body especially the legs, shoulders and belly. Avoid wetting the hides of the animals and around the eyes, nose and mouth. Do not apply within one week of slaughter. Do not exceed 2 ounces daily per animal. Care should be taken that the spray does not come in direct contact with the cow's teats unless they are washed and dried before milking. Such application may seriously degrade the quality of the milk.

IN BARN FOGGER FOR TREATMENT OF HORN FLIES, STABLE FLIES, MOSQUITOES AND GNATS: The product is ready to use. Our recommendation is to apply at the rate of 1 pint per 8,000 cubic feet. Before spraying reduce air movement by closing doors, windows and other openings. Do not fog where animals have received direct applications of DDVP or Vapona within 8 hours.

FOR TREATMENT OF HORSES AND PIGS FOR HORN FLIES, STABLE FLIES, MOS-QUITOS AND GNATS: Spray DAIRY SPRAY on pigs to protect them from horn flies, stable flies, mosquitoes and gnats. Spray daily once or twice as needed. Spray adult hogs lightly so as to moisten the hair tips. Do not exceed 1 ounce daily per adult hog or .5 ounce for younger animals. Use mist spray only on horses and do not exceed 2 fluid oz. per animal at each application.

FOR KENNELS AND HORSE BARNS TO CONTROL HORN FLIES, STABLE FLIES, MOSQUITOES AND GNATS: Apply DAIRY SPRAY at rate of 1 quart per 1,000 square feet of surface area to outside dog runways, window sills and ledges of dog kennels. Apply at rate of 1½ pints per 1,000 square feet of surface area in horse barns for control of flies. Spray floors, walls and cracks where infestations may occur.

SANITATION: ANDERSON'S DAIRY SPRAY will be more effective when breeding and travel areas like manure piles and garbage are removed and destroyed.

WARNING: Harmful or Fatal if swallowed, inhaled or absorbed through the skin. Do not breathe spray mist. Do not get in eyes or on clothing. In case of contact, wash immediately with soap and water. Wash all contaminated clothing with soap and hot water before reuse. Wear protective clothing. If swallowed, call physician immediately. Wash hands, arms and face with soap and water after handling and before eating and smoking. Do not apply regularly to calves under 6 months of age Brahman cattle should not be treated as they may show hypersensitivity to organic phosphates. Atropine in antidotal. 2-PAM is also antidotal and may be administered in conjunction with Atropine.

EMPTY CONTAINER: Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

This product is toxic to fish, wildlife and birds. 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 USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

NOTICE

Seller's guarantee shall be limited to the terms of the label, and subject thereto, the buyer assumes any risks to persons or property arising out of use or handling and accepts the product on these conditions.

MANUFACTURED BY ANDERSON CHEMICAL COMPANY
LITCHFIELD, MINNESOTA 55355 DES MOINES, IOWA 50309