

## WARNING

Do not use on dairy animals. Do not use on animals that are emaciated, sick, or less than 3 months old. Do not use on horses or mules.

not spray animals or permit access to backrubbers within 30 days of slaughter or dip within 60 days of slaughter. Do not treat sows within two weeks of farrowing nor for three weeks thereafter. Do not treat overheated animals. Do not spray animals in closed buildings or in cold, stormy weather. Do not use in dairy barns or milk rooms. Do not contaminate feed, foodstuffs or drinking water. Do not use in any manner not specified on this label.

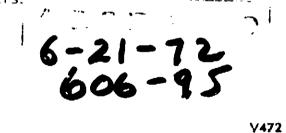
### WARNING

MAY BE FATAL IF SWALLOWED: May be absorbed through skin: Do not breathe spray mist. Do not get in eyes, on skin, or clothing. In case of contact, wash immediately with soap and water. Avoid contamination of feed and foodstuffs. Wash thoroughly after using. Do

\* use on humans or household pets. DO NOT JE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

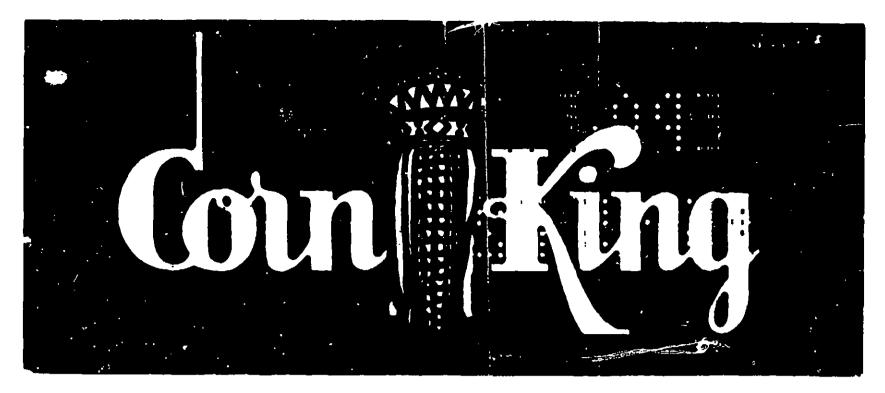
Destroy and dispose of empty container by crushing and burying. Do not use container for any other purpose. Dispose of excess solution by pouring it into a hole on flat ground and covering with at least 18 inches of soil in an area which will not cause contamination of water supplies.

This material is toxic to fish and wildlife Do not contaminate any body of water by direct application, cleaning equipment, or disposal of waste or containers.



EPA Reg Nr. 606-95

\*



# PREMIUM **STOCK SPRAY**

AN EMULSIFIABLE, CONCENTRATED INSECTICIDE FOR USE IN SPRAY-ERS, DIPPING VATS, AND BACKRUBBERS ON BEEF CATTLE, SWINE, AND SHEEP AND GOATS. CONTROLS HORN FLIES, TICKS, LICE, KEDS, FLEECEWORMS, AND SARCOPTIC, CHORIOPTIC AND PSOROPTIC MANGE MITES

ACTIVE INGREDIENTS:

Toxaphene (technical chlorinated camphene. chlorine content 67-69%) Lindane (gamma isomer of benzen; hexad Heavy aromatic naphtha Xylene

INERT INGREDIENTS:\*

\*Contains wetting and sticking agents to improve the insecticide penetration of the hair or fleece and increase the residual effect of the insecticide.

**CAUTION:** Keep Out of Reach of Children. See other caution statements on the left side panel.

# **Net Contents**



·	45.00%
ichloride)	2.00%
	38.50%
	5.00%
	9.30%

# Corn I King PREMIUM STOCK SPRAY

## DIRECTIONS FOR USE

BEEF CATTLE: Backrubbers To aid in the control of horn flies and lice, use one pint of Premium Stock Spray in 11/2 gallons of No. 2 fuel oil or diesel fuel. Use one gallon of the mixture for 20 feet of cable in cable oilers. Burlap rolls should be soaked so they are thoroughly wet but not to point of dripping DO NOT ALLOW ANIMALS UNDER 6 MONTHS OF AGE ACCESS TO BACKRUBBERS. DO NOT ALLOW ACCESS TO CATTLE WITHIN 30 DAYS OF SLAUGHTER. DO NOT ALLOW AC-CESS TO DAIRY CATTLE.

Spray or Dip—To control horn flies, ticks, lice, and manae mites (Sarcoptic and Chorioptic) use one gallon in 118 gallons of water. Thorough wetting of animals is essential for best results. Repeat application as necesary.

SWINE: Spray or Dip—To control lice and mange mites (Sarcoptic) use one gallon in 118 gallons of water. A thorough wetting of animals is essential for best results. A single application is usually sufficient for lice control but a second application after 14 days may be necessary for control of sarcoptic mange mites. DO NOT TREAT SOWS WITHIN TWO WEEKS OF FAR-ROWING NOR FOR THREE WEEKS THERE-AFTER.

SHEEP AND GOATS: Spray or Dip—To control scabies (Psoroptic mange mites), ticks, fleeceworms, lice and keds (sheep ticks), use one gallon in 118 gallons of water. Thorough wetting is essential for best results. Usually one application is sufficient to control lice, keds, and scabies, but application should be repeated as necessary. To control fleeceworms and ticks, applications should be repeated as necessary. DO NOT TREAT DAIRY GOATS.

**RESIDUAL PREMISE SPRAY:** To control flies and mosquitoes in barns, sheds fences, mix one gallon to 40 gallons of water. Wet surfaces thoroughly but not to point of excessive run-off. MAY BE USED ON OUTSIDE WALLS OF DAIRY BARNS BUT DO NOT USE INSIDE DAIRY BARNS, MILK ROOMS OR POULTRY HOUSES.