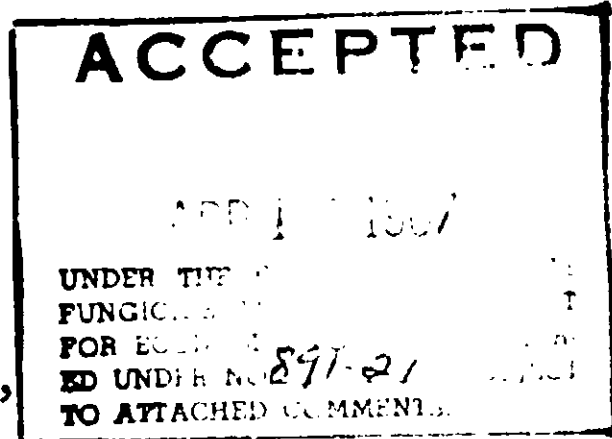


HERCULES TOXAPHENE
BACK RUBBER CONCENTRATE

To Be Mixed With Oil

Aids in Controlling Horn Flies, Lice,
Mosquitoes, and Gnats on Beef Cattle



<u>ACTIVE INGREDIENT:</u>	<u>% by Weight</u>
Toxaphene (Technical Chlorinated Camphene Containing 67-69% Chlorine)	65.00
<u>INERT INGREDIENTS:</u>	35.00
TOTAL	<u>100.00%</u>

CAUTION: KEEP OUT OF REACH OF CHILDREN. Read Entire Label For Additional Handling Precautions.

WARNING:

May be fatal if swallowed. Do not get on skin, in eyes, or on clothing. Can be absorbed through skin. Wash thoroughly after using. Avoid contamination of feed or foodstuffs. Do not use on calves, dairy animals or in dairy barns. Do not use within four weeks of slaughter of beef cattle. To protect fish and wildlife, do not contaminate streams, lakes, or ponds with this material.

DIRECTIONS FOR MIXING:

Pour one quart of Hercules Toxaphene Back Rubber Concentrate into a clean 5-gallon pail or can containing 4 gallons of No. 1 or No. 2 fuel oil or diesel fuel oil. Mix by stirring thoroughly. The diluted solution when mixed as directed contains 5% toxaphene.

DIRECTIONS FOR USE:

Pour mixed solution into oil reservoir or apply to burlap or canvas covering until saturated. Replenish the unit with suitable amounts of the mixed solution as necessary. Regular exposure of the animals for about 10 weeks is usually necessary for satisfactory results against lice. For face fly control, animals must regularly rub face and head. Back rubber should be constructed so that it is readily available for rubbing of the face and head.

CAUTION:

Be sure oil is free of dirt and other sediment when using mechanically operated equipment. Do not mix Back Rubber Concentrate with used motor oil, crankcase drainings, or greases. Check mechanical equipment before filling