

# CATTLE OIL

FORMULA 320

AIDS IN CONTROLLING HORN FLIES, LICE, AND GNATS ON BEEF CATTLE.

## INGREDIENT STATEMENT

Active Ingredients — 100%

Material (S,O-Dimethyl Dithiophosphate of Diethyl mercaptosuccinate) 2.00%  
Minerals ..... 98.00%

**Directions for use** — Check mechanical equipment before filling to be sure it is operating properly. Reservoirs should be clean; faulty or dirty valves and mechanisms should be cleaned or replaced. Pour solution into oil reservoir or apply to burlap or canvas covering until saturated. Replenish the unit with suitable amounts of the solution as necessary. Regular exposure of the animals for about 10 weeks is usually necessary for satisfactory results against lice.

## CAUTION

## KEEP OUT OF REACH OF CHILDREN

### ANTIDOTE:

**Internal** — Give sodium chloride 15G. (one tablespoonful of table salt) in glass of warm water and repeat until vomit is clear. Call a doctor immediately.

**External** — Wash with soap and water.

Do not get in eyes, on skin or on clothing. If spilled on skin wash off with soap and water immediately. May be fatal if swallowed.

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

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Do not use on young calves or dairy animals.

Do not use in automatic oilers which allow an excessive amount of oil on the rubbing surface.

Avoid contamination of feed, foodstuffs, feeders, waterers and food equipment.

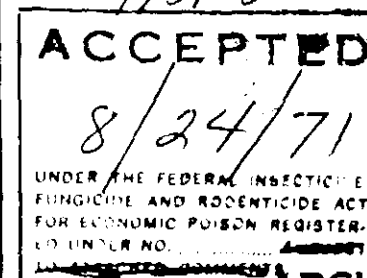
Avoid contamination of natural waters, streams, lakes or ponds with this material.

Avoid breathing vapors.

FOR USE IN MECHANICAL OILERS (BACKRUBBERS)

Archer Cattle Oil should be available in oiler when feeder cattle are received from the range. Be sure to fill that Cattle Oiler with Archer Cattle Oil. Reports from agricultural colleges show that lice can suck as much as a half pint of blood per day from an animal.

USDA Registration No. 1737-2



Sold By

Contents ..... Gals.

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