

36%

LeGear®

ACTIVE INGREDIENTS  
 Benzyl Benzoate 36.00%  
 Gamma Benzene Chloride 0.00%  
 Menthyl Salicylate 0.00%

TOTAL INERT INGREDIENTS 64.00%

AVOID FREEZING 100%

**PRECAUTIONARY STATEMENTS  
 HAZARDS TO HUMANS AND  
 DOMESTIC ANIMALS**

**CAUTION** Avoid contamination of food and foodstuffs. Do not allow to get into eyes of animals. Use only as directed. May be absorbed through the skin. Wash hands thoroughly after using on dog. Harmful if swallowed. Avoid contact with skin. Do not apply to nursing bitches or puppies under 3 months of age. Do not use on sick or convalescing animals.

LeGear  
 a division of  
 O'NEAL, JONES & FELLMAN  
 7510 Maple Blvd. St. Louis, Mo. 63063

# MANGE CURE

## FOR TREATMENT OF SARCOPTIC AND DEMODECTIC (RED) MANGE OF DOGS

**CAUTION**  
 KEEP OUT OF REACH OF CHILDREN SEE SIDE PANEL FOR OTHER CAUTIONS AND LIST OF INGREDIENTS

FOR EXTERNAL USE ONLY

8 FLUID OUNCES

**ACCEPTED**  
 APR 24 1984  
 U.S. Environmental Protection Agency  
 Registration Division  
 EPA Reg. No. 1019-30

### DIRECTIONS FOR USE:

**SARCOPTIC MANGE** Apply Mange Cure with a swab and rub in thoroughly. Apply once a week until condition clears up.

**DEMODECTIC (RED) MANGE** Causes gradually spreading bald patches, a coppery colored skin and sometimes pimples. Apply Mange Cure with a swab and rub in thoroughly. Apply once a week until condition clears up. Since Demodectic Mange (red mange) is difficult to diagnose and often requires prolonged treatment, if no improvement is noted within 10 days consult a veterinarian.

Provide clean disinfected sleeping quarters by using a disinfectant such as LeGear Multi Purpose Disinfectant according to label directions.

Do not apply to areas equivalent to more than 1/2 of the body at one time. Treat such areas on alternate days.

**DO NOT USE ON CATS OR RABBITS**

### STORAGE AND DISPOSAL

Lot 4837

Exp. DATE 1986

### STORAGE AND DISPOSAL

**Storage** - Replace cap immediately after use.

Do not expose to elevated temperatures.

**Disposal** - Securely wrap original container in several layers of newspaper and discard in trash.

EPA REG. NO. 1019-30  
 EPA EST. NO. 21323-0H-1