

CLIPPERCIDE SPRAY

DISINFECTS & LUBRICATES: Powerful disinfecting and fungicidal action takes place on contact. A thin film of lubricant remains behind to reduce friction and permit clipper to run smoother and more powerfully.

CLEANS & COOLS: The CLIPPERCIDE blast blows hair and dirt out from between the teeth, cleaning and at the same time cooling the blades.

LONGER LIFE: Regular use of CLIPPERCIDE will help give clipper blades longer cutting life, will keep blades sharper with crisper cutting action.

DIRECTIONS

Hold can upright. Spray CLIPPERCIDE through teeth of clipper blades covering all surfaces after each use. Electric clippers may be kept running while CLIPPERCIDE is being sprayed.

Keep clipper blades or clippers with attached blades in clean compartment until next use.

CAUTION: Contents under pressure. Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120°F. (49°C.) Keep out of reach of children. Avoid contact with eyes. Avoid breathing spray mist. Avoid prolonged skin contact.

KING RESEARCH, INC. • Brooklyn, N.Y. 11215 • Distributor

E.P.A. REG. NO. 954-10 AA

ACCEPTED
12/7/71
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 954-10

Powerful Germicide and Fungicide!

CLIPPERCIDE

TRADE MARK REGISTERED

SPRAY

for Hair Clippers

"4-IN-1 FORMULA"

- Disinfects
- Lubricates
- Cleans
- Cools

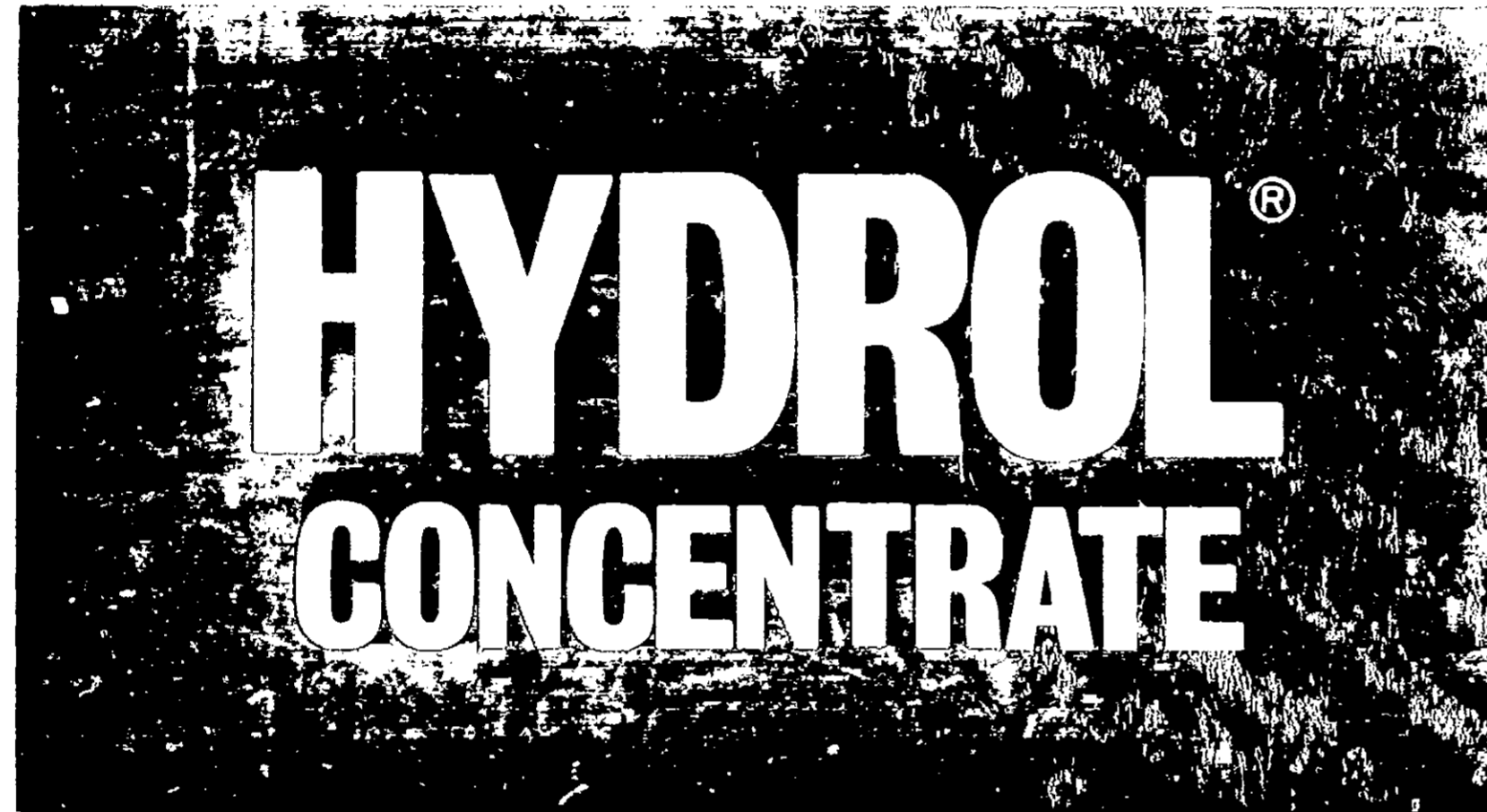
ACTIVE INGREDIENTS:
 o-Phenyl phenol 0.25%
 Isopropyl alcohol 11.00%
 INERT INGREDIENTS 88.75%

SHAKE BEFORE EACH USE

CAUTION: KEEP OUT OF REACH OF CHILDREN.
Read precautions on back label.

NET WEIGHT: 14 OZ. (397 GRAMS)

WHITMOYER



A CRESYLIC ACID PRODUCT FOR USE IN SWINE, BEEF CATTLE AND HORSE BUILDINGS

ACTIVE INGREDIENT:

Cresylic Acid 100%

DIRECTIONS FOR USE

HYDROL CONCENTRATE must be diluted for use. Fuel oil is recommended for dilution purposes. HYDROL CONCENTRATE is bacteriostic against the following organisms: Salmonella choleraesuis, Staphylococcus aureus, E. coli, Proteus mirabilis and Pseudomonas aeruginosa. HYDROL CONCENTRATE when used as directed will inhibit the growth of these micro-organisms.

SWINE, BEEF CATTLE AND HORSE BUILDINGS — Remove all animals from buildings, vehicles, crates, etc. to be treated. Empty and remove or elevate all feeding or watering equipment. Remove all feed, litter and manure and thoroughly clean all surfaces where swine, beef cattle or horses will be housed.

Prepare a solution of 1 part HYDROL CONCENTRATE and 24 parts fuel oil. Using low pressure sprayer, spray lower walls and wood or concrete floors with 5 to 10 gallons of solution per 1000 square feet. Saturate all surfaces. Earth floors should be sprayed with 15 to 20 gallons of a solution containing 1 part HYDROL CONCENTRATE and 49 parts fuel oil per 1000 square feet. Allow 7 days for drying and ventilation before placing swine, beef cattle or horses in HYDROL CONCENTRATE treated areas.

PERIMETER SPRAY — HYDROL CONCENTRATE is used as a perimeter spray around livestock buildings. Periodic use will aid in the control of plant growth. For best results, spray a 10 to 15 foot zone around building foundations. Use directions given above for earth floors.

Rinse sprayer equipment with soap and water immediately after using HYDROL CONCENTRATE solution. The oil may soften the hose and other rubber parts if this is not done. It is preferable to use a sprayer equipped with synthetic rubber or similar material which will not be affected by oil.

DANGER — Corrosive: Causes eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. May be fatal if swallowed or absorbed through skin. May produce severe burns. Keep away from children, domestic animals and foodstuffs. Avoid breathing the spray mist. Use with adequate ventilation. Avoid spilling or spraying HYDROL CONCENTRATE or any of its solution on animals, poultry or eggs. Wash hands thoroughly after handling. Avoid spilling or spraying on open flame.

FIRST AID — In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

Cleaning and feeding and watering equipment should be disinfected with a suitable disinfecting material.

Do not use empty drum or container. Drum should be returned to...