

#### DIRECTIONS FOR USE

Laro is concentrated and must be diluted before use. Mix 1 part Laro with 200 parts water and use for all disinfecting purposes in hatcheries, poultry and livestock buildings, kennels and veterinary hospitals. Also for disinfecting equipment and vehicles and sanitizing hatching eggs.

Laro has been tested and shown to be bactericidal and fungicidal by official methods. At a use dilution of 1 part Laro to 200 parts water, the pathogenic fungi, *Trichophyton interdigitale*, *Aspergillus niger* and *Candida albicans* were killed on inanimate surfaces when subjected to the A.O.A.C. Fungicidal Test.

**Poultry and Livestock Buildings** — Use Laro for disinfecting all types of poultry houses, swine, cattle, sheep and horse buildings, stalls, all equipment and vehicles. The following procedure is recommended for disinfecting facilities for food producing animals. Do not use in milking stalls, milking parlors or milk houses.

1. Remove all animals, poultry and feed from premises, coops and crates.
2. Remove all litter and manure from floors, walls and surfaces of barns, pens, stalls, chutes and other facilities occupied or traversed by animals.
3. Empty all troughs, racks and other feeding and watering equipment.
4. Saturate all surfaces with the Laro solution.
5. Immerse all halters, ropes and other equipment used in handling and restraining animals. Treat forks, shovels and scrapers the same way.
6. Ventilate buildings, coops and other closed spaces. Do not house poultry or livestock or employ equipment until treatment has been absorbed, set or dried.
7. All treated feed racks, mangers, troughs, automatic feeders, fountains and waterers must be thoroughly scrubbed and rinsed with potable water prior to reuse.

**Veterinary Hospitals, Kennels and Animal Shelters** — Clean runs, floors, walls, cages and equipment thoroughly and disinfect with a 1 to 200 Laro solution.

**Hatcheries** — Thoroughly clean incubators, hatchers, equipment, floors and walls and apply Laro to completely wet all surfaces. Also disinfect setter and hatcher trays before reusing.

**Sanitizing Hatching Eggs** — Dip clean hatching eggs in a fresh solution of 2 ounces of Laro to 3 gallons of water. Allow contact for 2 minutes, remove eggs and air dry.

**Shoe Bath Sanitizer** — Add 1 part Laro to 200 parts water and place in shallow pans at all entrances to poultry and livestock buildings. Clean pans and add fresh solution frequently. Routine use of shoe sanitizing baths will aid in reducing the spread of disease organisms between poultry and livestock buildings.

**DANGER:** Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. May be harmful or fatal if swallowed or absorbed through skin. Avoid contamination of food or feedstuffs.

**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.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

Rinse empty container thoroughly with water before disposal.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

CODE 2883-B101

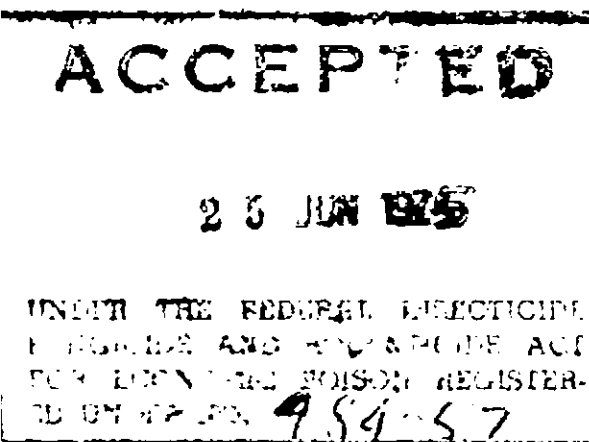
Manufactured by

LOT NO. K-111

**WHITMOYER**  
LABORATORIES, INC.  
MYERSTOWN, PENNSYLVANIA 17067  
SUBSIDIARY OF ROHM AND HAAS COMPANY



Printed in U.S.A.



# WHITMOYER

# HYDROL®

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

### ACTIVE INGREDIENTS

Petroleum Distillate..... 61%  
Cresylic Acid..... 38%

INERT INGREDIENTS\* ..... 1%

\*Color Added

### DIRECTIONS FOR USE

HYDROL must be diluted for use. Fuel oil is recommended for dilution purposes. HYDROL is bacteriostatic against the following: Salmonella choleraesuis, Staphylococcus aureus, E. coli, Proteus mirabilis and Pseudomonas aeruginosa. HYDROL 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 and 9 parts fuel oil. Using low pressure, spray lower walls and wood or concrete floors with 5 to 10 gallons of HYDROL 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 and 19 parts fuel oil per 1000 square feet. Allow 7 days for drying and ventilation before placing swine, beef cattle or horses in HYDROL treated areas.

**Perimeter Spray** — HYDROL is used as a perimeter spray around livestock buildings. Periodic use will aid in the control of plant growth. Dilute as for earth floors (1 part HYDROL to 19 parts fuel oil) and apply 15 to 20 gallons of solution per 1000 square feet. Spray a zone of 10 to 15 feet wide around building perimeter.

Rinse sprayer equipment with soap and water immediately after using HYDROL solution. The oil may soften the hoses 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** — May be fatal if swallowed or absorbed through skin. Keep away from children, domestic animals and foodstuffs. Corrosive. Causes eye damage. May produce severe burns. Do not get in eyes, on skin or clothing. Avoid breathing the spray mist. Use with adequate ventilation. Avoid spilling or spraying HYDROL or any of its solution on animals, poultry or eggs. Wash thoroughly after handling. In case of contact it is best to wash affected parts with alcohol or soapy water. 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. Call a physician immediately.

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

Container Disposal — Do not reuse empty container. Wash

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

## ACTIVE INGREDIENTS

Petroleum Distillate..... 61%

Cresylic Acid..... 38%

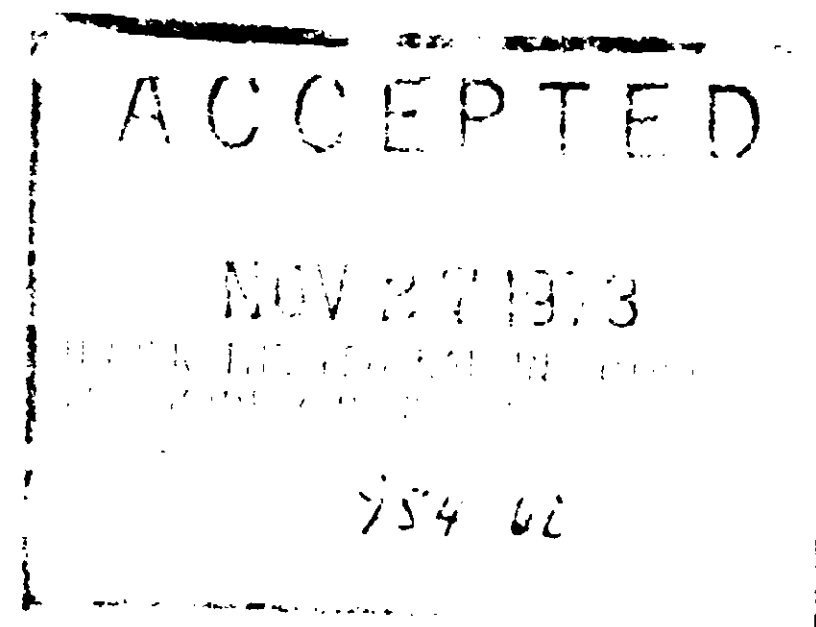
INERT INGREDIENTS\* ..... 1%

\*Color Added

EPA Reg. No. 984-60AA

**DANGER:** Keep out of reach of children. See first aid statement and other precautions on side panel.

NET  
CONTENTS  
5 LIQUID  
GALLONS (U.S.)



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** — May be fatal if swallowed or absorbed through skin. Keep away from children, domestic animals and foodstuffs. Corrosive. Causes eye damage. May produce severe burns. Do not get in eyes, on skin or clothing. Avoid breathing the spray mist. Use with adequate ventilation. Avoid spilling or spraying HYDROL or any of its solution on animals, poultry or eggs. Wash thoroughly after handling. In case of contact it is best to wash affected parts with alcohol or soapy water. 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. Call a physician immediately.

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

**Container Disposal** — Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

**Not for use around lactating dairy animals. Do not use in milking stalls, milking parlors or milk houses. Do not house livestock or place equipment until treatment has been absorbed, set or dried.**

LOT NO.

CODE NO. 2535

Manufactured by

**WHITMOYER**  
LABORATORIES, INC.  
MYERSTOWN, PENNSYLVANIA 17067  
SUBSIDIARY OF ROHM AND HAAS COMPANY



309107

Printed in U.S.A.

ACCEPTED WITH COMMENTS