



KITO H

ACCEPTED
MAY 12 1970
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. ~~6520-3~~ 3. SUBJECT
TO ATTACHED COMMENTS.

ACTIVE INGREDIENTS

Pine Oil
Isopropanol
Pentachlorophenol
Tall Oil Soap
Orthophenylphenol
2, 3, 4, 6 — Tetrachlorophenol

INERT INGREDIENTS

Water — 9.5%

WARNING

Harmful if swallowed or inhaled. Causes skin irritation. Goggles and gloves should be worn when handling KITO H. Do not breath vapors. Do not get in eyes, on skin or clothing. Wash contact areas with soap & water. In case of eye contact flush with a large quantity of water and call physician. Rinse empty container thoroughly with water and discard it.

Directions for use of KITO H are given in accompanying Hamblet & Hayes Bulletin titled KITO H.

KEEP OUT OF REACH OF CHILDREN.

NET CONTENTS

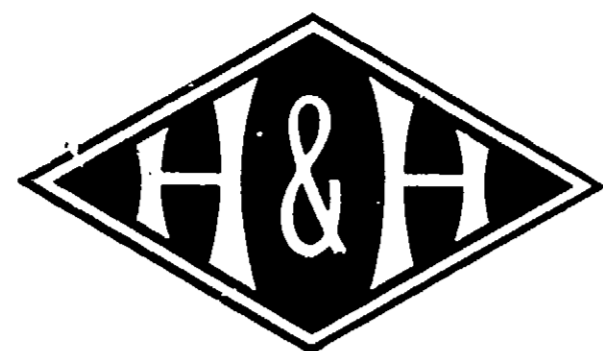
GALLONS,

LBS.

U. S. D. A. REG. NO. 6520-3

MADE IN U.S.A.

HAMBLET & HAYES COMPANY
SALEM, MASSACHUSETTS



HAMBLET & HAYES Co.
CHEMICALS

SALEM, MASSACHUSETTS 01970

TECHNICAL
DATA

ACCEPTED

MAY 12 1970

UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
LD UNDER NO. 1670-3 SUBJECT
TO ATTACHED COMMENTS.

KITO H

CHARACTERISTICS

Type: Water soluble solution of phenolic compounds in pine oil.

Appearance: Straw colored liquid 8 lbs./gal.

pH: \approx 9.0

Moisture: \approx 9.5%

Stability: Contains volatile solvents

KITO H is a bacteriostat produced for the control of micro organisms during tannery soaking operations. It is also an effective cleaner-sanitizer for general industrial usage.

DIRECTIONS FOR USING KITO H

CONCENTRATION:

The amount of KITO H necessary to control bacteria in soaks must be established by trial since the water source, season, temperature, time and condition of the hides or skins all have a bearing on the effectiveness of the treatment.

In conducting the initial trial the suggested amount of KITO H is 0.10% based on the amount of water used, in the case of high water to stock ratios. If low water to stock ratios are used, as in drum soaking, 0.25% based on the hide weight is recommended.

APPLICATION:

KITO H should be added at a point to assure adequate mixing and maximum time of contact with the stock.

KITO H has anionic wetting agent properties. If additional wetting agents, water softeners, or soaking assists are used, they should be of the anionic or non-ionic type.

GENERAL SANITATION:

KITO H is not intended for use as a fungistat in leather making processes. In direct sanitation use, however, its fungistatic properties are excellent. One part KITO H in four parts of water makes a detergent emulsion with excellent cleaning and sanitizing properties. In this way it may be used for the cleaning of walls, floors and equipment, following with a water rinse. Do not use in the undiluted form on painted surfaces. When added to drains, traps, and sumps, KITO H acts as a grease solvent and deodorizer.

CAUTION:

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Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility for handling, mixing or storage resulting from its misuse, or reaction with such materials with other materials.