

Persons Products, Inc.

ST. LOUIS, MO.

"DYNIDE"

CONCENTRATED GERMACIDAL DETERGENT

USDA REGISTRATION
NO _____

MINIMUM PHENOL COEFFICIENT (AOAC 20°C): S.aureus-8, S.typhosa-8

MINIMUM USE DILUTION CONFIRMATION: (AOAC)

S.choleraesius-1:125, S.aureus-1:125, Ps.aeruginosa-1:125

ACTIVE GERMACIDAL INGREDIENTS: o-benzyl p-chlorophenol 5.4%, isopropanol 12.0%
o-phenyl phenol 5%

TOTAL INERT INGREDIENTS: 77.6%

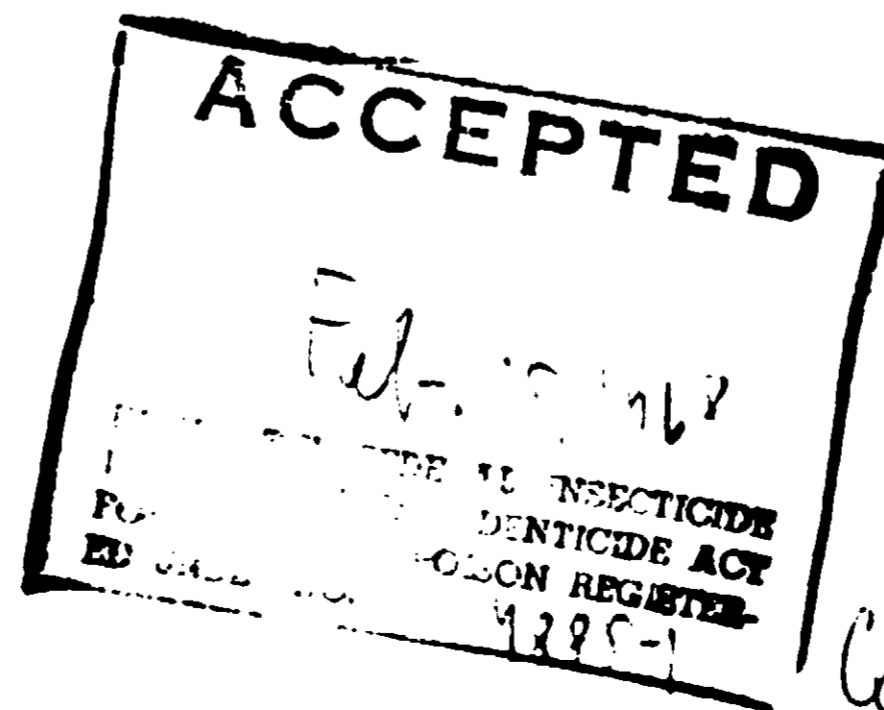
"DYNIDE" offers both good detergency with broad disinfecting potency for deodorized, clean and disinfected areas for poultry environment and processing, as well as many other uses.

USE INSTRUCTIONS: An .8% dilution of "DYNIDE" with water is normally recommended for most applications. Such kills most vegetative forms of pathogenic bacteria including S.typhosa, S.aureus, Ps.aeruginosa, T.interdigitale, E.floccosum and many Lypophilic viruses.

CAUTION : KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid skin contact and getting into eyes. If exposed wash with abundant water. Do not get on feed and feedstuffs or on poultry or animals. Avoid contact with clothing.

Engineered Chemistry for Industry



ACCEPTED WITH COMMENTS

Comments