DIRECTIONS FOR SPECIAL USES

SAN-PHE-NOL is a reliable, economical contact, disinfecting, cleansing and deodorizing agent for use about hatcheries, broiler plants, small animal hospitals, pet shops, kennels, homes, offices and public build- ings. SAN-PHE-NOL has a phenol coefficient of 5 ~~~~ method and in recommended dilutions is harmless to painted surfaces and non-corrosive metals. It is stainless, clean to handle and has a pleasant odor.

AOAC

FOR HOUSEHOLD USE

Floors, bath tubs, lavatories, toilet bowls, etc., mop or scrub with SAN-PHE-NOL solution 1½ ounces (3 tablespoonfuls) to 1 gallon of water. Rinse with clear water.

FOR BOILING CLOTHES AND LINENS

used in sick rooms use 1 ounce (2 tablespoonfuls) SAN-PHE-NOL mixed well with each gallon of water before putting in clothes.

FOR WASHING AND MOPPING

floors and benches in locker rooms, gymnasiums, etc., first remove all dirt and litter, then use 1½ ounces (3 tablespoonfuls) SAN-PHE-NOL to each gallon of water

CAUTION

Avoid ~~~~ d contact of germicidal solution with skin and ~~~~. ~~~~ breathing of spray mist. KEEP AWAY FROM CHILDREN. If ~~~~ swallowed call a physician. Give warm mustard or salt water to induce vomiting, then give demulcents such as white of eggs. If spilled on skin wash off immediately with water.

RUSSELL

SAN-PHE-NOL

HATCHERY SPRAY AND HOUSEHOLD DISINFECTANT

PHENOL COEFFICIENT 5 ~~~~ *AOAC*

ACTIVE INGREDIENTS
Isopropyl Alcohol	15.33%
Anhydrous Soap	6.33%
Terpineol	4.66%
Chloro-2 Phenylphenol	6.00%
INERT INGREDIENT	67.68%

CAUTION:
Keep Out of Reach of Children
See Side Panel for Additional Caution

CONTENTS 1 GALLON

Manufactured by

I. D. RUSSELL CO. LABORATORIES, KANSAS CITY, MO.

cleansing and d
rooms, batteries
thoroughly wette
(3 tablespoonful

Remove dust an
with solution of
gallon of water.

Scrub with same
hold several tra
scrub thoroughly

To destroy S. P
shells: After eg
SAN-PHE-NOL 1½
warm (not hot)
thoroughly with
the shells are th

A MODERN

SC

SAN-PHE-NOL i