

g, cleansing  
plants, small  
public build  
method and  
s and non-  
a pleasant

ADAC.

**RUSSELL**

scrub with  
1 gallon of

# SAN-PHE-NOL

-NOL mixed

HATCHERY SPRAY AND HOUSEHOLD DISINFECTANT

PHENOL COEFFICIENT 5 ~~5~~ ADAC.

**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.**

**DIRECTIONS**

**FOR GENERAL DISINFECTING**

cleansing and deodorizing of brooding rooms, incubator rooms, display rooms, batteries, etc., remove all litter and dust, and spray until thoroughly wetted, or scrub with solution of SAN-PHE-NOL 1½ ounces (3 tablespoonfuls) to each gallon of water.

**FOR INCUBATORS**

Remove dust and down and spray until thoroughly wetted, or scrub with solution of SAN-PHE-NOL 1½ ounces (3 tablespoonfuls) to each gallon of water.

**FOR INCUBATOR TRAYS**

Scrub with same strength solution or provide pan or tank which will hold several trays at a time and let soak for 10 or 15 minutes. Then scrub thoroughly.

**FOR DIPPING HATCHING EGGS**

To destroy S. Pullorum and similar organisms which may be on the shells: After eggs are trayed, dip in a tank containing solution of SAN-PHE-NOL 1½ ounces (3 tablespoonfuls) to each gallon of lukewarm (not hot) water. Or, they may be placed in trays and sprayed thoroughly with the same strength solution, making sure all parts of the shells are thoroughly wetted.

**A MODERN GERMICIDE. PLEASANT ODOR. COMPLETELY SOLUBLE. FOR EXTERNAL USE ONLY.**

SAN-PHE-NOL is available in Pints, Quarts and Gallons.

U.S.D.A. Reg. No. 346-9

ACCEPTED WITH COMMENTS

first remove  
SAN-PHE-

ad  
N. If  
salt water  
of eggs. If