9-20-93

069005

NEW APPLICATION

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION

EFFICACY REVIEW - I

ANTIMICROBIAL PROGRAM BRANCH

IN 08/02/93 OUT 09/20/93

Srinivas Gowda

Reviewed by Srinivas Gowda Date 09/20/93

EPA Reg. No. or File Symbol 397-RG

EPA Petition or EUP No. None

Date Division Received 07-28-93

MRID No (s) 428412-01 to 428412-04

Product Manager PM 31 (Lee)

Product Name Steri-Fab®

Company Name Noble Pine Products Company

Submission Purpose New Application

Type Formulation Liquid

Active Ingredient (s): %

*3-phenoxybenzyl d-cis and trans**2,2dienthyl-3-(2-methylpropenyl) cyclopropanecarboxylate.....0.23

Other isomers.....0.01

Isopropyl alcohol.....60.39

didecyl dimethyl ammonium chloride.....0.114

n-Alkyl (C14 50%, C12 40%, C16 10%) dimethyl benzyl ammonium chloride.....0.076

1

200.0 **Introduction**

200.1 **Uses:**

See attached proposed label dated 05-19-93.

200.2 **Background Information:**

The submission received 05-19-93, is an application for new registration with efficacy data and proposed label.

200.3 **Factors Affecting Amount/Type of Data Required:**

None.

201.0 **Data Summary**

None.

201.1 **Abstract of Test Reports:**

None.

201.2 **Brief Description of Test:**

"Virucidal Effectiveness Test with Steri-Fab" by Daniela G. Bechara, MicroBio Test, Inc. (MBT), 14280 Sullyfield Circle, #200, Chantilly, Virginia 22021, dated 05-13-93 (MRID No. 428412-01).

"Virucidal Effectiveness Test with Steri-Fab" by Daniela G. Bechara, MicroBio Test, Inc. (MBT), 14280 Sullyfield Circle, #200, Chantilly, Virginia 22021, dated 05-13-93 (MRID No. 428412-02).

"Germicidal Spray Products Test Using Steri-Fab" by Aliene V. Borgus, MicroBio Test, Inc. (MBT), 14280 Sullyfield Circle, #200, Chantilly, Virginia 22021, dated 07-02-93 (MRID No. 428412-03).

"Mildewcide Effectiveness Test with Steri-Fab" by Lucyna Kurtyka, MicroBio Test, Inc. (MBT), 14280 Sullyfield Circle, #200, Chantilly, Virginia 22021, dated 05-12-93 (MRID No. 428412-04).

201.3 **Data Summaries:**

The submitted bactericidal, fungicidal, and virucidal data are acceptable. See 202.0.

201.4 **Other Summarized Results:**

None.