

10-18-94

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION

EFFICACY REVIEW - I

ANTIMICROBIAL PROGRAM BRANCH

IN 9-28-94 OUT 10-18-94

Reviewed by Michael Nieves Date 10-18-94

EPA Reg. No. or File Symbol 62432-1

EPA Petition or EUP No. None

Date Division Received 9-6-94

Type Product Animal and Agriculture Broad Disinfectant

MRID No(s) None

Product Manager R. Douglas (PM 32)

Product Name Virkon S

Company Name Antec International

Submission Purpose The submission is an application to add additional microorganisms: Aspergillus fumigatus and Porcine Reproductive and Respiratory Syndrome (PRRS) virus.

Type Formulation Liquid

Active Ingredients(s)

Potassium peroxymonosulfate..... 20.4%
Sodium chloride..... 1.5%

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION

EFFICACY REVIEW -II

ANTIMICROBIAL PROGRAM BRANCH

EPA Reg. No. or File Symbol 62432-1

EPA Petition or EUP No. None

Date Division Received 9-6-94

Type Product Animal and Agriculture Broad Disinfectant

MRID No(s) None

Product Manager R. Douglas (PM 32)

Product Name Virkon S

Company Name Antec International

200.0 **Introduction:**

200.1 **Uses:**

See attached proposed label dated 9-6-94.

200.2 **Background Information:**

The submission is an application to add additional microorganisms: *Aspergillus fumigatus* and Porcine Reproductive and Respiratory Syndrome (PRRS) virus.

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 Tests:**

No efficacy data was submitted with this submission.

201.3 **Data Summaries**

None

201.4 **Other Summarized Results:**

See Recommendations under 202.0.

202.0 Recommendations

202.1 Efficacy Supported By The Data:

No efficacy data was submitted with this submission because the labeling amendments are not related to human health.

203.0 Labeling:

The labeling amendments to add additional microorganisms: Aspergillus fumigatus and Porcine Reproductive and respiratory Syndrome (PRRS) virus are acceptable.