

US EPA ARCHIVE DOCUMENT

EFFICACY AND SCIENCE SUPPORT BRANCH

ANTIMICROBIAL DIVISION

EFFICACY REVIEW - I

In: 9/1/98

Out: 1/6/99

Reviewed by: Ian Blackwell *Ian Blackwell* Date: December 3, 1998
EPA Reg. No.: 777-83
DP Barcode: D248863
EPA Petition No.: none
Date Division Received: 9/1/98
Type Product: disinfectant, cleaner, deodorizer
MRID No.: 446281-01
Product Manager: PM 32, Robert Brennis
PM Team Reviewer: Marianne Clark
Product Name: Lysol Brand disinfectant Bleach Plus
Company Name: Reckitt & Coleman, Inc., Household Division
Submission Purpose: Submission of confirmatory data against Staphylococcus aureus,
Salmonella choleraesuis and Pseudomonas aeruginosa.
Type Formulation: water-based liquid

Active Ingredients:

RISK ASSESSMENT AND SCIENCE SUPPORT BRANCH

ANTIMICROBIAL DIVISION

EFFICACY REVIEW - II

EPA Reg. No. or File Symbol: 777-83
EPA Petition or EUP No.: none
Date Division Received: 9/1/98
Product Type: Disinfectant, cleaner
MRID No(s): 446281-01
Product Management Team: PM 32, Robert Brennis
Product Name: Lysol Disinfectant Bleach Plus
Company Name: Reckitt & Coleman, Inc.

202.0 **Recommendations:**

202.1 **Efficacy Supported By The Data:**

The submitted data developed by the modified AOAC-Use-Dilution Test Method are acceptable to support effectiveness of the product as a disinfectant against Staphylococcus aureus, Salmonella choleraesuis and Pseudomonas aeruginosa when tested at a dilution of 9:500 (oz. per gallon) in the presence of 5% horse serum with a contact time of 5 minutes at 19.4-20.4 °C in sterile, deionized water.

203.0 **Labeling:** No adverse comments.

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