EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION

EFFICACY REVIEW -I

ANTIMICROBIAL PROGRAM BRANCH

M O IN 11-15-94 OUT 2-6-95					
Reviewed by Michael/Nieves					
EPA Reg. No. or File Sympol	10492-4				
EPA Petition or EUP No	None				
Date Division Received	10-5-94				
Type Product	Disinfectant Towelettes				
MRID No(s)	None				
Product Manager	M. Swindell (PM 31)				
Product Name					
Company Name	Palmero Health Care				
Submission Purpose <u>The registrant is requesting the addition</u> of herpecidal claims to the label and change					
in product pack directions for	kaging with modification to the use.				
Type Formulation	Disinfectant Towelettes				
Active Ingredients(s)					
n-alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride					

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION

EFFICACY REVIEW -II

ANTIMICROBIAL PROGRAM BRANCH

EPA Reg. No. or File Symbol	10492-4
EPA Petition or EUP No	None
Date Division Received	10-5-94
Type Product	Disinfectant Towelettes
MRID No(s)	None
Product Manager	M. Swindell (PM 31)
Product NameIsotex 70 D	isinfecting Towelletes
Company Name	Palmero Health Care
Submission Purpose The registran	
	laims to the label and change
	aging with modification to the
directions for	
Type Formulation	Disinfectant Towelettes

200.0	In	tro	đu	ct	io	n:	•

200.1 Uses:

See attached proposed label dated 10-5-94.

200.2 Background Information:

The registrant is requesting the addition of herpecidal claims to the label and change in product packaging with modification to the directions for use.

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 for this amendment. The registrant referred to previously reported data (MRID No. 42574204)

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 for this amendment. The registrant refers to MRID No. 425742-4 which was previously accepted. The data in MRID No. 425742-4 appear acceptable to support effectiveness of the product as a virucide against Herpes simplex Type 2 when used undiluted on hard, non-porous surfaces in the presence of 5% blood serum for a contact time of 1 minute at 20° C.

203.0 Labeling:

On the front panel, under the product name, change "virucidal" to "virucidal**" and change "herpecidal" to "herpecidal***". Use to asterisks to denote the specific virus and herpes species for which efficacy data has been submitted.