## EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION

## EFFICACY REVIEW

## ANTIMICROBIAL PROGRAM BRANCH

	IN10/06/94	OUT10/21/94
	EPA Reg. No. or File Symbol	51267-1
	EPA Petition or EUP No	None
	Date Division Received	09-21-94
	Type Product	Hospital Disinfectant
		433806-01 and 433806-02
		PM 31 (Swindell)
		Bioclean
		Bioserve, Inc.
,	Submission Purpose Amendment t	co add tuberculocidal claims cobacterium tuberculosis with ata and revised propose label
	Type Formulation	Liquid
	Active Ingredient (s):	%
	WCCTAG TERRITORIA	
54	n-Alkyl (60% C14, 30% C16, 5% dimethyl benzyl ammonium chin-Alkyl (68% C12, 32% C14) dim	methyl ethylbenzyl
104	n-Alkyl (60% C14, 30% C16, 5% dimethyl benzyl ammonium chin-Alkyl (68% C12, 32% C14) dim	methyl ethylbenzyl
54	n-Alkyl (60% C14, 30% C16, 5% dimethyl benzyl ammonium ch. n-Alkyl (68% C12, 32% C14) dimethyl (68% C12, 32% C14)	cceptable to support effectiveness of against Mycobacterium bovis (BCG) at led, hard, nonporous surfaces for a
54	n-Alkyl (60% C14, 30% C16, 5% dimethyl benzyl ammonium ch. n-Alkyl (68% C12, 32% C14) dimemonium chloride	cceptable to support effectiveness of against Mycobacterium bovis (BCG) at led, hard, nonporous surfaces for a 20°°C.  FRA MOU disclaimer statement
54	n-Alkyl (60% C14, 30% C16, 5% dimethyl benzyl ammonium ch. n-Alkyl (68% C12, 32% C14) dir ammonium chloride  Bis (tributyltin) oxide  Recommendations:  The submitted data are act the product as a tuberculocide a 1:128 dilution on preclear contact time of 5 minutes at  Labeling: Add the FDA	cceptable to support effectiveness of against Mycobacterium bovis (BCG) at ned, hard, nonporous surfaces for a 20°°C.  THA MOU disclaimer statement uberculosis" to read "Mycobacterium"
54	n-Alkyl (60% C14, 30% C16, 5% dimethyl benzyl ammonium ch. n-Alkyl (68% C12, 32% C14) dimemonium chloride	cceptable to support effectiveness of against Mycobacterium bovis (BCG) at ned, hard, nonporous surfaces for a 20°°C.  FIA MOU disclaimer statement suberculosis" to read "Mycobacterium ears on the label.