Preservative Efficacy Testing Method of Analysis No.: Micro/MoA 016

MICROBIOLOGY LAB NO.		O. I	DATE REC	CEIVED	DATE TEST SE		SET	DATE OF RESULTS		
SAMPLE PREPARATION (if any)										
RESULTS Incubation Time Inoculum Count (CFU)										
(Days)	ne	Inoculum Count (CFU)								
\ /		P. aeruginosa		Staph. aureus		C. albicans		A. niger		
		A	В	A	В	A	В	A	В	
0		Avg:		Avg:		Avg:		Avg:		
7		8								
		Avg:		Avg:		Avg:		Avg:		
14										
		Avg:		Avg:		Avg:		Avg:		
28 Comments:		Avg:		Avg		Avg:		Avg:		
		'5'		1118		8.		1118.		
	ID. No se									
NI: No increase N	NK: NO FE	ecovery								
CONCLUSION: The Product			Complie	s			With the requirements of			
		the I					the Pres	reservative Efficacy		
		Does Not Comply				Test				
Analyst				Head, Biological Analysis			sis Unit			
Date					Date					
Analyst										
Date										