## STERILITY TEST

## REFERENCE DOCUMENT:SOP NO: NQCL/SOP/BIOL - 006

MICROBIOL/001/2016AB NO.		DATE RECEIVED			DATE TEST SET		31-Oct-2016 RESULTS		
			)	REPARA	177017				
		SAN	APLE P.	REPARA	ATION <del>                                     </del>				
METHODOLOGY: Method Used			rane Fil	tration	o viaio	(Tick as appropriate)			
			Inocula	tion					
Quantity Used per									
Any other Procedu	res Done:				I				
				SULTS					
	Sample	Positiv	ve Cont	rol	Negative Cont	rol Pos	Positive Sample Control		
Fluid Thioglycolate	No Growth	C. sporoger (NC00532)	1103	owth	No Growth		porogenes C00532)	Growth	
Medium		P. aerugino (NC12924)	)	owth			eruginosa C12924)	Growth	
Soya Bean Digest Medium	No Growth	A. brasilier (NC02275)	1818	owth	No Growth		orasiliensis C02275)	Growth	
		C. albicans (NCPF317	'	owth			albicans CPF3179)	Growth	
	k: √) - Indicat oss: X) - Indi		-		ial growth; crobial growth	,			
REMARKS	,								
*Inoculation of Soya	a Bean Digest	Agar & Sa	bourau	ds Dextr	ose Agar				
			Sample			Negative Control			
Soya Bean Digest Agar									
Sabourauds Dextrose Agar									
CONCLUSION: The Product		Complies				With the requirements of the Sterility Test.			
		Does Not Comply							
Analyst:					Head, Biological Analysis Unit:				
Date:					Date:				
Analyst:					C:				
Date:					Signature:				

<sup>\*</sup> Done as a confirmation test where any turbidity observed is suspected to be due to particles from the sample, or due to a reaction between the sample and the media.