## STERILITY TEST

## REFERENCE DOCUMENT:SOP NO: NQCL/SOP/BIOL – 006 DGY LAB NO DATE RECEIVED DATE TEST SET

WITCKOBIOL/ddf/2bf8AD NO.			2018-05-18-1			6-3di-2d18		20-Júf-20f8 RESUL		
			MF							
SAMPLE PREPARATION 6 Items										
METHODOLOGY: Method Used				rane Fil Inocula	ltration ation	o items	(Tick as appropriate)			
Quantity Used per filtration/per media:										
Any other Procedu	res Done	e:								
RESULTS										
	Samp	ole	Positive Co				trol P	ol   Positive Sample Control		
Fluid Thioglycolate	No Gr		C. sporogenes (NC00532)		owth	No Growth		C. sporogenes NC00532)	Growth	
Medium			(NC12924)		owth		(1	P. aeruginosa NC12924)	Growth	
Wedium		rowth (	A. brasiliensis (NC02275)		owth	No Growth	(1	1. brasiliensis NC02275)	Growth	
		(1	C. albicans (NCPF3179)		owth		-	C. albicans NCPF3179)	Growth	
v			•	•		ial growth; crobial growth	ı <b>.</b>			
REMARKS										
*Inoculation of Soya Bean Digest Agar & Sabourauds Dextrose Agar										
C P D' (A			Sample			Negative Control				
Soya Bean Digest Agar										
Sabourauds Dextrose Agar										
		Yes	Τ_							
CONCLUSION: The Product			Complies					With the requirements of		
			Does Not Comply				the Sterility Test.			
Analyst:						ead, Biological Analysis Unit:				
Date:					Date:					
Analyst:					Signature:					
Date:					3 8 1100					

<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.