STERILITY TEST

REFERENCE DOCUMENT:SOP NO: NQCL/SOP/BIOL – 006

MICROBIOLOGY LAB NO.		DA	JF-8F-S	FIVED	DATE TEST SET			DATE OF 08-Feb-2017 RESULTS			
		ı	MF								
		SAI	MPLE P	REPARA							
METHODOLOGY: Method Used		Memb	rane Fi	ltration	6 Vials				ial as announists)		
		Direct	Inocula	ation			(Tick as appropriate)				
Quantity Used per filtration/per media:											
Any other Procedu	res Done:				l						
	0 1	D '''		SULTS	N. 41 C		D '4	• 6	1.0.1.1		
	Sample		ve Con		Negative Control		Positive Sample Control				
Fluid Thioglycolate	No Growth	C. sporoge (NC00532	1103	rowth	No Growt	h	C. spo (NC0)	rogenes	Growth		
Medium		P. aerugin		rowth	NO GIOWI		,	uginosa	Growth		
		(NC12924	1)				(NC12924)				
Soya Bean Digest	No Growth	A. brasilie	nsis	rowth	No Growt	h		siliensis	Growth		
Medium	110 Olowaii	(NC02275		rowth	110 010111	-	(NC0:		Growth		
		(NCPF31)						F3179)			
· ·	k: √) - Indica		0.			<u> </u>		,	•		
(Cross: X) - Indicates clear, hence no microbial growth.											
REMARKS											
*Inoculation of Soya	a Bean Diges	t Agar & Sa	abourau	ıds Dextr	ose Agar						
				Sample			Negative Control				
Soya Bean Digest Agar											
Sabourauds Dextro	ose Agar										
Yes											
CONCLUSION: The Product		Comp	Complies			Wit	With the requirements of				
		Does	Does Not Comply			the Sterility Tes					
Analyst:					Head, Biological Analysis Unit:						
Date:					Date:						
Analyst:					Signature:						
Date:											

^{*} 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.