## STERILITY TEST

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

WICKOBIOLOG	2016-16-16		ELVED.	1 <del>/7</del> -06t-261	OI SEI	31-Oct	SULTS		
		DI							
SAMPLE PREPARATION 6 Items									
METHODOLOGY:	Memb	rane Fi	ltration	o items	(Tic	(Tick as appropriate)			
WETTODOLOGT. Wethod Osed		Direct Inoculat		ation		(110)	(тик из ирргоргиис)		
Quantity Used per	filtration/pe								
Any other Procedures Done:									
RESULTS Sample Positive Control Negative Control Positive Sample Control									
	Sample	1			Negative Cont				
Fluid Thioglycolate	No Growth	C. sporogenes (NC00532)		rowth	No Growth		porogenes C00532)	Growth	
Medium		P. aerugir					eruginosa	Growth	
			1)	rowth		(NC	C12924)	Growth	
Soya Bean Digest Medium	No Growth	A. brasiliensis (NC02275)		OWIII	No Growth		rasiliensis C02275)	Growth	
Wiedium				rowth			lbicans	Growth	
			79)			(NC	CPF3179)		
Key: (Tick: √) - Indicates turbidity, hence microbial growth;									
(Cross: X) - Indicates clear, hence no microbial growth.  REMARKS									
*Inoculation of Soya Bean Digest Agar & Sabourauds Dextrose Agar									
			Sample			Negative Control			
Soya Bean Digest Agar									
Sabourauds Dextrose Agar									
CONCLUSION:		Comp	olies			With the requirements of			
The Product		Dana Nat Campala				the Sterility Test.			
		Does Not Comply							
Analyst:				Head, Biological Analysis Unit:					
Date:				Date:					
Analyst:				Character					
	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.