STERILITY TEST

Method of Analysis No.: Micro/MoA 005

MICROBIOLOGY LAB NO.	DATE RECEIVED	DATE TEST SET	DATE OF RESULTS
BIOL/001/2015	2015-07-10	05-08-2015	19-08-2015

METHODOLOGY: Method Used			
	MF	Membrane Filtration	(*Tick as appropriate)*
		Direct Inoculation	
Quantity Used per filtration/per media:		1 Items	

SAMPLE PREPARATION

RESULTS

	Sample	Positive Control		Negative Control	Positive Sample Control	
Fluid Thioglycolate Medium	~~No Growth~~	*B. subtilis (NC10400)*	Growth	No Growth	*B. subtilis (NC10400)*	Growth
		P. aeruginosa (NC12924)	Growth		*P. aeruginosa (NC12924)*	Growth
Soya Bean Digest Medium	~~No Growth~~	*B. subtilis (NC10400)*	Growth	No Growth	*B. subtilis (NC10400)*	Growth
		C. albicans (NCPF3179)	Growth		*C. albicans (NCPF3179)*	Growth

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: The Product			
	Yes	**Complies**	**With the requirements of the Sterility Test.**
		Does Not Comply	

Analyst:		**Head, Biological Analysis Unit:**	
Date:		Date:	
Analyst:			
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.*