

**STERILITY TEST**  
**Method of Analysis No.: Micro/MoA 005**

MICROBIOLOGY LAB NO.	DATE RECEIVED	DATE TEST SET	DATE OF RESULTS			
BIOL/001/2016	2015-10-14	29-Jan-201	12-Feb-2016			
METHODOLOGY: Method Used	MF	Membrane Filtration	(Tick as appropriate)			
		Direct Inoculation				
Quantity Used per filtration/per media:		6 Ampules				
<b>SAMPLE PREPARATION</b>						
<b>RESULTS</b>						
	Sample	Positive Control	Negative Control	Positive Sample Control		
<b>Fluid Thioglycolate Medium</b>		<i>B. subtilis</i> (NC10400)	Growth	No Growth	<i>B. subtilis</i> (NC10400)	Growth
	No Growth	<i>P. aeruginosa</i> (NC12924)	Growth		<i>P. aeruginosa</i> (NC12924)	Growth
<b>Soya Bean Digest Medium</b>		<i>B. subtilis</i> (NC10400)	Growth	No Growth	<i>B. subtilis</i> (NC10400)	Growth
	No Growth	<i>C. albicans</i> (NCPF3179)	Growth		<i>C. albicans</i> (NCPF3179)	Growth
<b>Key:</b> (Tick: ✓) - Indicates turbidity, hence microbial growth; (Cross: X) - Indicates clear, hence no microbial growth.						
<b>REMARKS</b>						
*Inoculation of Soya Bean Digest Agar & Sabourauds Dextrose Agar						
		<b>Sample</b>		<b>Negative Control</b>		
<b>Soya Bean Digest Agar</b>						
<b>Sabourauds Dextrose Agar</b>						
<b>CONCLUSION:</b> The Product	Yes	Complies			<b>With the requirements of the Sterility Test.</b>	
		Does Not Comply				
<b>Analyst:</b>				<b>Head, Biological Analysis Unit:</b>		
Date:				Date:		
<b>Analyst:</b>						
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.