

MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLOGY LAB NO.	DATE RECEIVED	DATE TEST SET	DATE OF RESULTS
BIOL/001/2016	2016-07-04 11:57:40	28-Jun-2016	04-Jul-2016
SAMPLE PREPARATION			
<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <p>10ml</p> <p>_____ X _____</p> <p>100ml Buffered P</p> </div> <div style="text-align: center;"> <p>10ml</p> <p>_____ X _____</p> <p>100ml Buffered P</p> </div> <div style="text-align: center;"> <p>1ml</p> <p>_____</p> <p>1ml Plating</p> </div> <div style="margin-left: 20px;"> <p>Replicates: 2</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> 0 0 </div>			
RESULTS			
		10 ¹ CFU 0	10 ² CFU 0
Nutrient Agar	Plate 1		
	Plate 2	0	0
	Average (A): CFU (Total Aerobic Microbial Count)	0	0
		0	0
			Negative Control
Sabourauds Dextrose Agar	Plate 1	<100	0
	Plate 2		
	Average (B): CFU (Total Yeast Microbial Count)		
NB: Acceptance Criteria is interpreted as follows depending on route of administration – 10 ¹ cfu: maximum acceptable count = 20; 10 ² cfu: maximum acceptable count = 200; 10 ³ cfu: maximum acceptable count = 2000; and so forth.			
CONCLUSION: The Product		Complies	
		Does Not Comply	
Analyst:		Head, Biological Analysis Unit:	
Date:		Date:	
Analyst:		Signature:	
Date:			

TEST FOR SPECIFIED MICROORGANISMS

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SAMPLE PREPARATION							
<div> <div>10ml</div> <div>X</div> <div>10ml</div> <div>X</div> <div>1ml</div> <div>Replicates: 2</div> </div> <div> <div>100ml Buffered P</div> <div>100ml Buffered P</div> <div>1ml Plating</div> </div>							
<div>0</div> <div>0</div>							
RESULTS							
Microorganism	Test Media	0	0	Observation	0	Negative Control	0
		0	0				
		0	0				
		0	0				
		0	0				
		<100	0				
Observation - Indicate whether there is growth/turbidity/colour change in the test media or Not. <div>Yes</div>							
CONCLUSION: The Product		Complies		With the requirements of the Test for Specified Microorganisms.			
		Does Not Comply					
Analyst:				Head, Biological Analysis Unit:			
Date:				Date:			
Analyst:				Signature:			
Date:							