MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007 MICROBIOLOGY LAB NO. DATE RECEIVED DATE TEST SET DATE OF RESULTS

SAMPLE PREPARATION											
l											
RESULTS											
				101 CFU	10 ² CFU		103 CFU	Negative			
	Plate 1							Control			
Nutrient Agar											
		Plate 2									
	Average (A): CFU (Total Aerobic Microbial Count)										
	(10tal A	erobic Mi	icrobiai Countj					Negative			
								Control			
Sabourauds Dextrose	Plate 1										
	Plate 2										
Agar	Average (B): CFU										
			robial Count)								
NB: Acceptance		_									
		•	unt = 20 ; 10^2 cfu:	maximum ac	ceptable (count = 1	200; 10 ³ cf	ru: maximum			
acceptable co	unt = 2000	J; and so	iortn.								
CONCLUSION:			C 1'				With the requirements of the				
The Product		Complies				Microbial Enumeration Test.					
		Does Not Comply									
		Head, Biolog			ological						
Analyst:				Analysis Unit:							
Date:		2.		Date:							
					Date.						
A	Analyst:										
Date:				Signature:							
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TEST FOR SPECIFIED MICROORGANISMS REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLOGY LAB NO.		DATE RECEIVED	DATE TEST SET	DATE	DATE OF RESULTS							
SAMPLE PREPARATION												
RESULTS												
Microorganism	Test	Media	Observation	Negative Control								
Observation – Indicate whether there is growth/turbidity/colour change in the test media or Not.												
CONCLUSION: The Product	Com		With the requirements of the Test for Specified									
	Does	s Not Comply M	licroorganisms.									
Analyst:			Head, Biological Analysis Unit:									
Date:			Date:									
Analyst:			Signature:									
Date:			oignature.									