MICROBIAL COUNT

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

BIOL/001/2015			2015-10-14 07:45:08 19-Oct-20		0-Oct-2015	23-Oct-2015						
SAMPLE PREPARATION												
10g												
RESULTS 0 0												
				10 ¹ CFU 0	10 ² CF	U 1	103 CFU 0	Negative Control				
Nutrient Agar	Plate 1											
	Plate 2			0			0					
	Average ((Total Ae		J licrobial Count)	0			0					
				0			0	Negative Control				
Sabourauds Dextrose	Plate 1				<100 CFU							
	Plate 2											
Agar	Average (B): CFU (Total Yeast Microbial Count)											
			reted as follows o									
- 10 ¹ cfu: maximum accepta 16 count = 20; 10 ² cfu: maximum acceptable count = 200; 10 ³ cfu: maximum acceptable count = 2000; and so forth.												
CONCLUSION: The Product			Complies			With the requirements of the Microbial Enumeration Test.						
		Does Not Comply										
Analyst:				Head, Biological Analysis Unit:								
Date:				Date:								
Analyst:				- Signature:								
Date:												

TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007

2015-10-14 07:45:08 19-Oct-2015

MICROBIOLOG	DATE RECEIVED		DATE TEST SET	DATE OF RESULTS								
		CAN (D)	r e ppep i	D.A. EVO.V.								
SAMPLE PREPARATION												
10g ————————————————————————————————————	— х —	00ml X -	1ml ———— 1ml Plating	Replicates: 2								
			DECLY T	0	0							
RESULTS Observation Nega												
Microorganism	Test Media			0	0	Negative Control						
				0	0							
				0	0							
				0	0							
				<100 CFU								
Observation – Indicate whethers is growth/turbidity/colour change in the test media or Not.												
CONCLUSION:	Com	plies		ith the requirements of	the Test for	Specified						
The Product	Doe	s Not Comp	oly M	licroorganisms.								
Analyst:				Head, Biological Analysis Unit:								
Date:				Date:								
Analyst:				Signature:								
Date:				oigimeare.								