MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLO BIOL/0	OGY LAB NO. 01/2015	2015-10-27 0		DATE TEST SET 04-Nov-2015		DATE OF RESULTS 09-Nov-2015						
SAMPLE PREPARATION												
10n — 100m	х	10ml 1m	nl	Replicates:	2							
			>2	250		0						
	RESULTS >250 0											
			10 ¹ CFU	10 ² CI 250	FU 1	0 ³ CFU 0	Negative Control					
	Plate 1											
NT A	Plate 2											
Nutrient Agar	Average (A): C	FU	>2	50		0						
	(Total Aerobic	>2	250		0							
				250		0	Negative Control					
Sabourauds Dextrose Agar	Plate 1											
	Plate 2		>2	50		0						
	Average (B): CFU (Total Yeast Microbial Count)											
– 10¹ cfu: maxii	e Criteria is inter	preted as follows count = 20; 10 ² cfu:					fu: maximum					
CONCLUSI The Produ		Complies			With the requirements of the Microbial Enumeration Test.							
		Does Not Com	ply	y								
	Analyst:		Head, Biological Analysis Unit:									
	Date:			Date:								
	Analyst:			C: .								
	Date:		- Signature:									

TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007
2015-10-27 07:17:28 04-Nov-2015

MICROBIOLOGY LAB NO.		DATE RECEIVED		DATE TEST S	SET DĂT	DATE OF RESULTS						
SAMPLE PREPARATION												
10ml ————————————————————————————————————	— x ——	0ml X	1ml 1 mlml Pl	– Replicates: 2 lating	2							
			RESUL	>250	0							
Microorganism	Test	Media	KESUL	250 Observati	0	Negative						
Wheroorganism	Test Wedia			>250	011	Control						
				>250	0							
			>250	0								
				>250	0							
				>250	0							
Observation – Indic	ate whether the	re is growt	h/turbidi	ty/colour change in t	he test media c	or Not.						
CONCLUSION:	N © omplies			With the requirement	s of the Test for	: Specified						
The Product	Does	s Not Com	ply	Microorganisms.								
Analyst:	·			Head, Biologi Analysis Ur								
Date:				Da	ite:							
Analyst:				Signatu	re.							
Date:				Jigilatu	110.							