MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLO BIOL/00		2017-05-10 0		DATE TEST SET 10-May-2017		DATE OF RESULTS 15-May-2017						
SAMPLE PREPARATION												
10ml 1ml — X — X — Replicates: 2 100ml BPW 100ml BPW 1ml Plating												
			0			0						
RESULTS 0 0												
			10 ¹ CFU 0	10 ² CF	TU 1	03 CFU 0	Negative Control					
Nutrient Agar	Plate 1											
	Plate 2		•			•						
	Average (A): C	FU	0			0						
		Microbial Count)	0			0						
			0			0	Negative Control					
6.1	Plate 1		_1	10 CFU/mL		0						
Sabourauds Dextrose	Plate 2	2		O GF O/IIIL	•	-						
Agar	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 Production		Complies			With the requirements of the Microbial Enumeration Test.							
		Does Not Comp	oly									
1	Analyst:		Head, Biological Analysis Unit:									
	Date:			Date:								
1	Analyst:		c:	C:								
	Date:		Signature:									

TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007
2017-05-10 09:10:14 10-May-2017

MICROBIOLOGY LAB NO.		DATE RECEIVED		DATE TEST SET	DATE	DATE OF RESULTS					
SAMPLE PREPARATION											
10ml — 100ml B	— х —	Oml X — nl BPW 11	1ml ——— ml Plating	Replicates: 2							
				0	0						
Microorganism Test Media Observation Negative											
Microorganism	Test Media			Observation	0	Negative Control					
				V	Y						
				0	0						
				0	0						
				0	0						
				<10 CFU/mL	0						
Observation – Indic	ate wheth er he	re is growth/	turbidity/	colour change in the to	est media o	r Not.					
CONCLUSION: The Product	Com	plies	Witl	With the requirements of the Test for Specified							
	Does	s Not Compl	N 1: -	roorganisms.		•					
Analyst:	•			Head, Biological Analysis Unit:							
Date:				Date:							
Analyst:				Signature:							
Date:				Signature.							