MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLO BIOL/00		2017-05-15 1		DATE TEST SET 15-May-2017		DATE OF RESULTS 19-May-2017					
SAMPLE PREPARATION											
10ml											
			0			0					
RESULTS 0 0											
			10 ¹ CFU	10 ² CF OCFU/ml	FU 1	03 CFU	Negative CFWmhtrol				
Nutrient Agar	Plate 1										
	Plate 2										
	Average (A): CFU (Total Aerobic Microbial Count)		0			-					
	(Total Herobie I		0			-	Negative				
			<1	0CFU/ml		<10	CFU/mntrol				
Sabourauds Dextrose Agar	Plate 1			<10CFU/ml		<10CFU/ml					
		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 Production		Complies			With the requirements of the Microbial Enumeration Test.						
		Does Not Comply									
Analyst:			Head, Bi Analys	ological sis Unit:							
Date:				Date:							
	Analyst:		C:	G:							
	Date:		- Signature:								

TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007
2017-05-15 11:47:44 15-May-2017

MICROBIOLOGY LAB NO.		DATE RECEIVED		DATE TEST SET	DATE	DATE OF RESULTS					
SAMPLE PREPARATION											
10ml ————————————————————————————————————	— x —	0ml X - nl BPW 1	1ml Iml Plating	Replicates: 2							
				0	0						
M	T		RESULTS	Observation	01	NT 13					
Microorganism	Test Media			<10CFU/ml	-10	Negative CFGMtrol					
				<10GF0/IIII	- CII	CFU/IIII*					
		0		-							
			0								
				<10CFU/ml		OCFU/ml					
						OCFU/ml					
Observation - Indic	ate wheth er the	re is growth,	turbidity/	/colour change in the te	est media or	Not.					
CONCLUSION: The Product	Complies		Wi	ith the requirements of t	the Test for S	Specified					
	Does	s Not Comp	ly Mi	croorganisms.							
Analyst:				Head, Biological Analysis Unit:							
Date:				Date:							
Analyst:				Signature:							
Date:				orginitale.							