MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLO BIOL/00		2017-10-05 09				DATE OF RESULTS 07-Nov-2017					
SAMPLE PREPARATION											
10g 10ml 1ml											
		TNTC			0						
RESULTS TNTC 0											
			10 ¹ CFU	10 ² CF 10^6	TU 1	03 CFU 0	Negative Control				
	Plate 1										
Nutrient Agar	Plate 2		Τ.	ITC		0					
		Average (A): CFU				Ů					
	(Total Aerobic Microbial Count)			NTC		0	N T (*				
			1*	10^5		0	Negative Control				
Sabourauds	Plate 1		10	100000 cf	u/cansule	. 0					
Dextrose Sabourauds	Plate 2			100000	агоароаго						
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:							
	Analyst:		- Signature:								
	Date:										

TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007
2017-10-05 09:28:15 02-Nov-2017

SAMPLE PREPARATION Total	BIOL/001/2017 MICROBIOLOGY LAB NO.		2017-10-05 09:28:15 DATE RECEIVED		02-Nov-2017 DATE TEST SET	07-N	07-Nov-2017 DATE OF RESULTS					
TINTC 0 RESULTS Microorganism Test Media TINTC 0 TINTC TINTC 0 TINTC 0 TINTC TINTC 0 TINTC TINTC 0 TINTC TI	WIICKODIOLOG	II LAD NO.	DATE RECEI	V ED	DATE TEST SET	DAII	E OF RESULTS					
TNTC 0 RESULTS Microorganism Test Media Tobservation 1110^6 0 TNTC 0 Negative Control TNTC 0 TNTC NO	SAMPLE PREPARATION											
Microorganism Test Media Test Media Tobservation 1*10^6 TNTC 0 TNTC 0 TNTC 0 T1*10^5 0 T0500000 cfu/capsule 0 T0100000 cfu/capsule 0 TOSERVATION: The Product The		_ x	х		Replicates: 2							
Microorganism Test Media Test Media Tobservation Total Total					TNTC	0						
CONCLUSION: The Product Does Not Comply Complies Analyst: Analyst: Control TNTC TNTC				SULTS	TNTC							
TNTC 0 Total and the set media or Not. The Product Does Not Comply The Product Signature: The Produc	Microorganism	Test Media			''Öbservation							
TNTC 0 1*10^5 0 10100000 cfu/capsule 0 Observation - Indicate whether is growth/turbidity/colour change in the test media or Not. CONCLUSION: The Product Does Not Comply Head, Biological Analysis Unit: Date: Signature: Signature:					1*10^6	0	Control					
TNTC 0 1*10^5 0 10100000 cfu/capsule 0 Observation - Indicate whether is growth/turbidity/colour change in the test media or Not. CONCLUSION: The Product Does Not Comply Head, Biological Analysis Unit: Date: Signature: Signature:												
1*10\(^{5}\) 0 10100000 cfu/capsule 0 10100000 cfu/capsule 0					TNTC	0						
Conclusion - Indicate whether there is growth/turbidity/colour change in the test media or Not. Complies					TNTC	0						
Observation - Indicate whethers there is growth/turbidity/colour change in the test media or Not. CONCLUSION: The Product Does Not Comply Analyst: Head, Biological Analysis Unit: Date: Date: Signature: Signature:				1*10^5								
CONCLUSION: The Product Does Not Comply Head, Biological Analyst: Date: Date: Signature: Signature:				10100000 cfu/capsule		sule 0						
CONCLUSION: The Product Does Not Comply Head, Biological Analyst: Date: Date: Signature: Signature:												
The Product Does Not Comply With the requirements of the Test for Specified Microorganisms. Analyst: Head, Biological Analysis Unit: Date: Date: Signature:	Observation – Indicate wheth resthere is growth/turbidity/colour change in the test media or Not.											
The Product Does Not Comply Microorganisms. Analyst: Head, Biological Analysis Unit: Date: Date: Signature:		Complies		With	With the requirements of the Test for Specified							
Analysis Unit: Date: Date: Analysis Unit: Signature:		Doe	s Not Comply	Micro	oorganisms.							
Analyst: Signature:	Analyst:											
Signature:	Date:				Date:							
	Analyst:				C' and lan							
	Date:				Signature:							