MICROBIAL COUNT

REFERENCE DOCUMENT: SOP NO. BIOL 007

Total Yeast Microbial County Plate 2 Average (B): CFU (Total Yeast Microbial County) Plate 2 Average (B): CFU (Total Yeast Microbial County) Total Yeast Microbial County To	MICKOBIOLO		2015 10 27 0									
10g	BIOL/0	01/2013 	2015-10-27 0	7.13.1D 23	5 23-Oct-2015		28-Oct-2015					
Nutrient Agar	SAMPLE PREPARATION											
Nutrient Agar Plate 1 Plate 2 Plate 3 Plate 4 Plate 2 Plate 4 Plate 2 Plate 4 Plate 5 Plate 5 Plate 6 Plate 6 Plate 7 Plate 7 Plate 8 Plate 8 Plate 9	10g 100ml 1ml — X — X — Replicates: 2											
Nutrient Agar Plate 1 Plate 2 O O O O				0			0					
Nutrient Agar Plate 1			RES									
Nutrient Agar Plate 2 Average (A): CFU (Total Aerobic Microbial Count) Babourauds Dextrose Agar Average (B): CFU (Total Yeast Microbial Count) NB: Acceptance Criteria is interpreted as follows depending on route of administration - 10¹ cfu: maximum acceptable count = 200; 10² cfu: maximum acceptable count = 200; 10³ cfu: maximum acceptable count = 200; and so forth. CONCLUSION: The Product Does Not Comply Head, Biological Analysis Unit: Date: Date: Date: Analyst: Plate 1					10 ² CF	FU 1						
Nutrient Agar Average (A): CFU (Total Aerobic Microbial Count) Plate 1 Plate 2 Average (B): CFU (Total Yeast Microbial Count) NB: Acceptance Criteria is interpreted as follows depending on route of administration - 10¹ cfu: maximum acceptable count = 20; 10² cfu: maximum acceptable count = 200; and so forth. CONCLUSION: The Product Does Not Comply Analyst: Date: Date: Date: Date: Date: O Negative Control N		Plate 1										
Average (A): CFU (Total Aerobic Microbial Count) 0 0 0 Negative Control Sabourauds Dextrose Agar Plate 1 Plate 2 Average (B): CFU (Total Yeast Microbial Count) NB: Acceptance Criteria is interpreted as follows depending on route of administration - 10¹ cfu: maximum acceptable count = 20; 10² cfu: maximum acceptable count = 200; and so forth. CONCLUSION: The Product Does Not Comply Analyst: Date: Date: Date: Date: Analyst: Date:	Night and Amou	Plate 2										
Conclusion: The Product Complies Complies Complies Conclusion: Analyst: Complies Conclusion: Analyst: Complies Conclusion: Analyst: Conclusi	Nutrient Agar	Average (A): C	FIJ	0			0					
Sabourauds Dextrose Agar Plate 1							0					
Plate 1			,	0			U	Negative				
Sabourauds Dextrose Agar Plate 2 Average (B): CFU (Total Yeast Microbial Count) NB: Acceptance Criteria is interpreted as follows depending on route of administration - 10¹ cfu: maximum acceptable count = 20; 10² cfu: maximum acceptable count = 200; 10³ cfu: maximum acceptable count = 2000; and so forth. CONCLUSION: The Product Complies Does Not Comply Head, Biological Analysis Unit: Date: Date: Date: Analyst:				0			0					
Dextrose Agar Plate 2	6.1	Plate 1		-4	~100CEU/MI							
Agar Average (B): CFU (Total Yeast Microbial Count) NB: Acceptance Criteria is interpreted as follows depending on route of administration		Plate 2			OUGF U/IVII	-						
Conclusion: Complies Compli		Average (B): C	FU									
- 10¹ cfu: maximum acceptable count = 20; 10² cfu: maximum acceptable count = 200; 10³ cfu: maximum acceptable count =	11841											
- 10¹ cfu: maximum acceptable count = 20; 10² cfu: maximum acceptable count = 200; 10³ cfu: maximum acceptable count =	NB: Acceptance	e Criteria is inter	preted as follows	depending on	route of	adminis	stration					
The Product Does Not Comply Head, Biological Analysis Unit: Date: Da	– 10¹ cfu: maxii	num accepta lge	count = 20; 10^2 cfu:					u: maximum				
Analyst: Date: Date: Analyst: Date:			Complies									
Analyst: Date: Analyst: Date:			Does Not Comply									
Analyst:		Analyst:	1									
		Date:			Date:							
Signature:		Analyst:		Signature:								
Date:		Date:										

TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007
2015-10-27 07:13:15 23-Oct-2015

MICROBIOLOGY LAB NO.		DATE RECEIVED		DATE TEST SET	DATE	DATE OF RESULTS					
		0.12.577		177037							
SAMPLE PREPARATION											
10g 100ml 1m ————————————————————————————————————				— Replicates: 2 ing							
			RESULTS	0	0						
Microorganism	Test Media			0 Observation	0	Negative					
				0	0	Control					
				0	0						
				0	0						
				0	0						
				<100CFU/ML							
Observation – Indic	ate wheth er he	re is growth	/turbidity/	colour change in the to	est media o	r Not.					
CONCLUSION:	Com	plies	Wit	th the requirements of	the Test for	t for Specified					
The Product	Does	s Not Comp	ly Mid	croorganisms.							
Analyst:				Head, Biological Analysis Unit:							
Date:				Date:							
Analyst:				Signature:							
Date:				orginitale.							