## MICROBIAL COUNT

## REFERENCE DOCUMENT: SOP NO. BIOL 007

MICROBIOLO BIOL/00	OGY LAB NO. 01/2015	2015-10-13 0		TE TEST 0-Oct-2015		DATE OF RESULTS 23-Oct-2015					
SAMPLE PREPARATION											
10 g 10ml 1ml — X — X — Replicates: 2 100ml Buffered p 1ml Plating											
			0			0					
RESULTS 0 0											
			10 <sup>1</sup> CFU 0	10 <sup>2</sup> CI	TU 1	03 CFU 0	Negative Control				
Nutrient Agar	Plate 1										
	Plate 2		0			0					
	Average (A): CFU (Total Aerobic Microbial Count)		0			0					
		,	0			0	Negative Control				
Sabourauds	Plate 1	e 1		00CFU		<100CFU					
Dextrose	Plate 2		``	000.0		1.0	00.0				
Agar	Average (B): CFU (Total Yeast Microbial Count)										
NB: Acceptance Criteria is interpreted as follows depending on route of administration  - 10 <sup>1</sup> cfu: maximum acceptable count = 20; 10 <sup>2</sup> cfu: maximum acceptable count = 200; 10 <sup>3</sup> cfu: maximum acceptable count = 2000; and so forth.											
CONCLUSION: The Product		Complies			With the requirements of the Microbial Enumeration Test.						
		Does Not Com	oly								
	Analyst:		Head, Biological Analysis Unit:								
	Date:			Date:							
	Analyst:		Signature:								
	Date:										

## TEST FOR SPECIFIED MICROORGANISMS

REFERENCE DOCUMENT: SOP NO. BIOL 007
2015-10-13 09:06:05 19-Oct-2015

MICROBIOLOG	2015 Y LAB NO.	015 2015-10-13 09:06:05 19-Oct-2015 ( LAB NO.   DATE RECEIVED   DATE TEST SET		23-Oct-2015 DATE OF RESULTS							
MICHOPICEO	1 2112 1(0)	DITTE RECEIVE			2111	e or resource					
SAMPLE PREPARATION											
10 g 10ml 1ml — Replicates: 2 100ml Buffered p 1ml Plating											
0 0  RESULTS											
Microorganism	Test	Media	Observation			Negative					
9.			0			Control					
				0							
			0		0						
			0		0						
			<100CFU		<	100CFU					
<b>Observation</b> – Indicate wheth rest here is growth/turbidity/colour change in the test media or Not.											
CONCLUSION:	Complies		With the requirements of the Test for Specified								
The Product	Does	s Not Comply	Microorganisms.			-					
Analyst:	·		Н	lead, Biological Analysis Unit:							
Date:				Date:							
Analyst:				Cionatura							
Date:			Signature:								