

Code: T145

Selgiene Advance
Selden Research Limited

Laboratory Test Results

Microorganism	Classification	Test Method	Tested by	Test Temperature	Contact time	Conditions	Dilution	Result
<i>Escherichia coli</i> NCIMB 8879	Bacteria	BS EN 1276:2009	Internal UKAS	20°C	1 minute	0.3g/L BSA (Clean)	Neat liquid (80%)	PASS
<i>Staphylococcus aureus</i> NCIMB 9518					1 minute	3g/L BSA (Dirty)		
<i>Enterococcus hirae</i> NCIMB 8192								
<i>Pseudomonas aeruginosa</i> NCIMB 10421								
<i>Escherichia coli</i> NCIMB 8879	Bacteria	BS EN 13697:2015	Internal UKAS	20°C	1 minute	0.3g/L BSA (Clean)	Neat liquid (100%)	PASS
<i>Staphylococcus aureus</i> NCIMB 9518					2 minutes	3g/L BSA (Dirty)		
<i>Enterococcus hirae</i> NCIMB 8192								
<i>Pseudomonas aeruginosa</i> NCIMB 10421								
<i>Candida albicans</i> NCPF 3179	Yeast	BS EN 1650:2008 +A1:2013	Internal UKAS	20°C	4 minutes	0.3g/L BSA (Clean) and 3g/L BSA (Dirty)	Neat liquid (80%)	PASS
<i>Candida albicans</i> NCPF 3179	Yeast	BS EN 13697:2015	Internal UKAS	20°C	4 minutes	0.3g/L BSA (Clean) and 3g/L BSA (Dirty)	Neat liquid (100%)	PASS

Microorganism	Classification	Test Method	Tested by	Test Temperature	Contact time	Conditions	Dilution	Result
<i>Vaccinia virus</i> VR-1549 Elstree strain*	Enveloped virus	BS EN 14476:2013 + A2:2019	External UKAS	20°C	1 minute	0.3g/L BSA (Clean) and 3g/L BSA + 3ml/L sheep erythrocytes (Dirty)	Neat liquid (80%)	PASS

* This product therefore is effective against all enveloped viruses as defined in EN 14476:2013 + A2:2019 Annex A. This therefore includes all coronaviruses and SARS-CoV-2.

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