

### Certificate of Analysis

Dated: 16/07/2019

**CLIENT:** San-Air Australia PTY LTD  
P.O. Box 762  
Castle Hill NSW 1765

**REF NO:** 1900825

**ATTN:** Daniel Massaioli

**ORDER NO:** Not given

**SAMPLE DESCRIPTION:** San-Air Surface Mould Remover  
Batch No: 1513

**DATE RECEIVED:** 13/06/2019

**DATE COMMENCED:** 03/07/2019

Sample tested as received

**EXAMINATION:** TGA Option C

**DILUTION:** Neat

**METHOD:** TMD-122

**NEUTRALIZER:** T6 10mL

#### RESULTS:

Table 1: Surviving organisms after exposure to San-Air Surface Mould Remover.

Test Date	Organisms	Subculture No.	Inoculum CFU/mL	1 <sup>st</sup> Challenge	Controls
03/07/19	<i>S. aureus</i>	7	2.5 x 10 <sup>8</sup>	-----	C1 - C2 -
	<i>Escherichia coli</i>	7	4.7 x 10 <sup>8</sup>	-----	C3 ++ C4 ++
05/07/19	<i>S. aureus</i>	8	2.9 x 10 <sup>8</sup>	-----	C1 - C2 -
	<i>Escherichia coli</i>	8	7.1 x 10 <sup>8</sup>	-----	C3 ++ C4 ++
10/07/19	<i>S. aureus</i>	9	6.0 x 10 <sup>8</sup>	-----	C1 - C2 -
	<i>Escherichia coli</i>	9	3.3 x 10 <sup>8</sup>	-----	C3 ++ C4 ++

CFU = Colony Forming Unit

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Where

“-” Denotes No Growth

“+” Denotes Growth

“C1” Denotes media sterility check. Must be negative for a valid result

“C2” Denotes sample sterility check. Must be negative for a valid result


“C3” Denotes organism viability check. Must be positive for a valid result

“C4” Denotes neutralizer toxicity check. Must be positive for a valid result

## FINAL RESULTS:

The sample “San-Air Surface Mould Remover” has passed the TGA Disinfectant Test, Option C when tested under the conditions described above.

Signed:



Teresa Susanto, BSc.,  
Sterile Product Testing Manager

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