

# EcoGuard<sup>TM</sup> 360

## Omicron Virucidal Hard Surface Efficacy Test Report

EPA (2018) Guideline – COVID-19 (Omicron variant) test (1 min >99.99%).

primelabel



Volume \_\_\_\_\_

### FINAL REPORT

VIRUCIDAL HARD-SURFACE EFFICACY TEST – SARS-Related Coronavirus 2 (SARS-CoV-2) Omicron Variant

Test Substance

Prime-Living EcoGuard 360 Natural Sanitizing Cleaner

primelabel

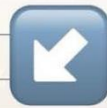
Final Report: VIRUCIDAL HARD-SURFACE EFFICACY TEST– SARS-Related Coronavirus 2 (SARS-CoV-2) Omicron Variant

Project No. 1114-102  
Protocol No. 1114.V.22.001

### RESULTS (continued)

**Table 2**  
**Test Substance**

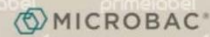
Dilution*	Prime-Living EcoGuard 360 Natural Sanitizing Cleaner
	Lot No. EG360-GSE030
10 <sup>-2</sup>	4/4
10 <sup>-3</sup>	0/4
10 <sup>-4</sup>	0/4
10 <sup>-5</sup>	0/4
10 <sup>-6</sup>	0/4
10 <sup>-7</sup>	0/4
Titer (Log <sub>10</sub> TCID <sub>50</sub> /mL)	2.50
Load (Log <sub>10</sub> TCID <sub>50</sub> )**	1.80
Log <sub>10</sub> Reduction***	4.50



### CONCLUSIONS

When tested as described, Prime-Living EcoGuard 360 Natural Sanitizing Cleaner, Lot No.: EG360-GSE030, passed the Virucidal Efficacy Hard Surface Test when SARS-Related Coronavirus 2 (SARS-CoV-2) Omicron Variant, containing 5.0% FBS, was exposed to the test substance for 1 minute at 21°C and 23% RH.

All controls met the criteria for a valid test. These conclusions are based on observed data.



# EcoGuard<sup>TM</sup> 360

## Anti-Bacterial Test Report

**EM1276:2019 Anti-Bacterial Test (min >99.999%)**



### TEST REPORT

Applicant: PRIME-LABEL JANITORIAL SERVICES LIMITED      Number: HKGH02825451  
 UNIT A 8/F LUCKY HORSE INDL BLDG  
 64 TONG MEI RD  
 MONGKOK KLN  
 HK  
 Date: Jan 18, 2022  
 Attn: HUNG HO

Sample and Information provided by customer :  
 Item Name : Prime-Living EcoGuard 360 Natural Sanitizing Cleaner  
 Item No. : EG360-GSE05  
 Quantity : 1 bottle  
 Country of Origin : USA  
 Market : Hong Kong

Conclusion:  
 The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

Requirement	Result
(1) Antibacterial Activity of Chemical Disinfectants and Antiseptics BS EN 1276:2019	Satisfactory



### TEST REPORT

Number : HKGH02825451

Result :

Test microorganism	Initial suspension (N) No = (1/10N) Criteria: $1.5 \times 10^8 \leq N \leq 5 \times 10^8$	Final count (Na)	R (Log <sub>10</sub> Reduction) = Log No - Log Na Criteria: R ≥ 5.0	% Reduction Criteria: R ≥ 99.999	Assessment
<i>Escherichia coli</i> (ATCC 10536)	$5.0 \times 10^8$	<140	>5.5	>99.999	Satisfactory
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	$3.6 \times 10^8$	<140	>5.4	>99.999	Satisfactory
<i>Staphylococcus aureus</i> (ATCC 6538)	$4.8 \times 10^8$	<140	>5.5	>99.999	Satisfactory
<i>Enterococcus hirae</i> (ATCC 10541)	$3.0 \times 10^8$	<140	>5.3	>99.999	Satisfactory