

Kutol HSC E-2 Hand Cleaner/Sanitizer

Efficacy Data: In Vitro percent reductions of test organisms

| Microorganism | ATCC No. | % Reduction |
|---|----------|-------------|
| Bacteria: after 15 second exposure | | |
| Enterococcus faecium (VRE) Vancomycin resistant | 51559 | > 99.9% |
| Listeria monocytogenes | 7644 | > 99.9% |
| Pseudomonas aeruginosa | 9027 | > 99.9% |
| Salmonella typhimurium | 14028 | > 99.9% |
| Serratia marcesens | 13880 | > 99.9 % |
| Staphylococcus aureus (MRSA) Methicillin resistant | 33591 | > 99.9 % |
| Yeasts and Mold : after 15 second exposure | | |
| Aspergillus niger | 16404 | 97.7 % |
| Candida albicans | 10231 | > 99.9 % |

Test performed by Q Laboratories, Cincinnati, Ohio. Methodology is based on ASTM Committee E35.15 standard test method "The Assessment of Microbiocidal Activity of Test Materials Using a Time- Kill Procedure".

PRODUCTS / DISPENSING SYSTEMS:



1765
Bag-In-Box
800 mL



1767
DuraView
2000 mL



1782
Easy Push
800 mL



1707
Flat top
Gallon



1709
Pour top
Gallon