



ZOKU LLC
Technical Report: (8521)236-0149

RESULTS:

TEST METHOD

ASTM E2315-16 Standard Guide for Assessment of Antimicrobial Activity Using a Time-Kill Procedure with corresponding method of ASTM E2783-11 (Reapproved 2016), Standard Test Method for Assessment of Antimicrobial Activity for Water Miscible Compounds using a Time-Kill Procedure.

Test component (A): Wipes

Parameter / Requirement	Initial count	Counts at 30-seconds contact time	Percentage reduction	Conclusion
<i>Escherichia coli</i> (ATCC strain no. 25922)	1,540,000	LT10	≥ 99.99	DATA
<i>Pseudomonas aeruginosa</i> (ATCC strain no. 9027)	1,480,000	LT 10	≥ 99.99	DATA
<i>Staphylococcus aureus</i> (ATCC strain no. 6538)	760,000	LT 10	≥ 99.99	DATA
<i>Candida albicans</i> (ATCC strain no. 10231)	1,440,000	LT 10	≥ 99.99	DATA

Note:

LT = Less Than

GT = Greater Than

≥ = Greater Than or Equal To

All counts are reported as colony forming units per gram (milliliter) (cfu/g (mL))

This report and the data contained within is not intended for drug good manufacturing purposes (GMP), release, disposition, or importation decision purposes. Bureau Veritas Hong Kong is not an approved lab for these purposes by any government agency.

Product Information on label:

Active ingredient: Not provided

Batch no. / Lot no.: Not provided

Test Information:

Test temperature: Ambient

Test evaluation times: 30-seconds

Test material concentration: As received

Type of media used: Trypticase Soy broth/agar