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TEST CONDUCTED

TEST RESULTS

(01) ANTIMICROBIAL ACTIVITY AND EFFICACY (FILM CONTACT METHOD (JIS Z 2801-2000)) : cells/ml,  
 PERCENT REDUCTION OF BACTERIA : %, VALUE OF ANTIMICROBIAL ACTIVITY : log

	BLANK	SAMPLE
AT BEGINNING	1.0 x 10 <sup>5</sup>	1.0 x 10 <sup>5</sup>
AFTER 24HOURS	1.6 x 10 <sup>7</sup>	<10
PERCENT REDUCTION OF BACTERIA	---	99.9
VALUE OF ANTIMICROBIAL ACTIVITY	---	6.2

※ NOTE) STANDARD COVERING FILM : STOMACHER 400 POLY-BAG

TEST CONDITION

-THE SOLUTIONS ARE FIXED AT 35 ± 1°C, RH 90 ± 5% FOR 24HRS, AND DETERMINE BACTERIA CELL GROWTH INHIBITION RATE BY POUR AGAR PLATE METHOD.

TEST BACTERIA : *Escherichia coli* ATCC 8739.

SEE ATTACHED PHOTO

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(01) ANTIMICROBIAL ACTIVITY AND EFFICACY PHOTO : BLANK -



ANTIMICROBIAL ACTIVITY AND EFFICACY PHOTO : SAMPLE -

