

# Antimicrobial Test Laboratories

## Fast, Reliable Antimicrobial Efficacy Testing

### Custom Comprehensive Study Report

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#### Client Information

Company Name:	<u>Super Body Care</u>	Sponsor:	<u>Cheri Heberling</u>
Sponsor's Phone:	<u>(800) 439-9830</u>	E-mail:	<u>cheri@superbodycare.com</u>

#### Test Information

Test(s) Performed:	<u>non-GLP Quantitative Suspension Time-Kill Test (Study ID NG1930, NG2017)</u>		
SOP Followed:	<u>Quantitative Time-Kill</u>	Performed by:	<u>Various ATL Staff</u>

#### Sample Information

Test Substance ID(s):	<u>Body Wipes</u>	Batch/Lot #:	<u>80785 009B</u>
Sample (s) Received:	<u>1/18/10</u>	Dilution Tested:	<u>N/A, Test Performed on Wipe Liquid</u>

#### Parameters

Microorganism(s):	<u><i>E. coli</i> 11229, <i>S. aureus</i> 6538, <i>E. faecalis</i> 19433, <i>A. baumannii</i> 19606 and <i>M. canis</i> 36299</u>		
Growth Medium:	<u>TSB or PDA</u>	Exposure Temp.	<u>Ambient (~22 - 24°C)</u>
Contact Time:	<u>0 and 1 minute</u>	# of Replicates:	<u>Singlet</u>
Neutralizer Used:	<u>D/E Broth, (With Serial Dilution)</u>	Incubation Temp.:	<u>30°C &amp; 36°C</u>
CFU/ml:	<u>See Table, Page 2</u>	Incubation Time:	<u>24 or 72 hours, microbe dependent</u>

#### Controls

Neutralized:	<u>Fully neutralized in vessel (All)</u>	Growth Control:	<u>Passed</u>
Broth Sterility:	<u>Passed, Control D/E Tube Neg.</u>	Agar Sterility:	<u>Passed</u>

#### Test Results

# of Carriers Positive:	<u>N/A</u>	Confirmation:	<u>Morphology on TSA &amp; PDA</u>
# of Carriers Negative:	<u>N/A</u>	Test(s) Valid?:	<u>Yes</u>

**Notes:** The test product was collected in a sterile collection vessel and transferred aseptically into sterile reaction vessels. The reaction vessels contained 1.0 mL of product and were inoculated with 0.010 or 0.020 mL of the each respective test microorganism. The inoculated product was then sampled and enumerated via standard techniques.

Tests Completed:	<u>Various - See Indiv. Reports</u>	Report Sent:	<u>5/18/2010</u>
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### Results - Table(s)

Table 1. Summary of Test Results

Sample	Microorganism	Contact Time	CFU/ml	% Reduction
Body Wipe	<i>S. aureus</i> ATCC 6538	"Time Zero"	1.45E+07	--
		1 Minute	8.50E+02	99.994%
	<i>E.coli</i> ATCC 11229	"Time Zero"	2.14E+07	--
		1 Minute	8.60E+03	99.960%
	<i>E. faecalis</i> ATCC 19433	"Time Zero"	3.85E+06	--
		1 Minute	<50	>99.999
	<i>A. baumannii</i> ATCC 19606	"Time Zero"	2.55E+06	--
		1 Minute	<50	>99.998
	<i>M. canis</i> ATCC 36299	"Time Zero"	1.45E+04	--
		1 Minute	<50	>99.65

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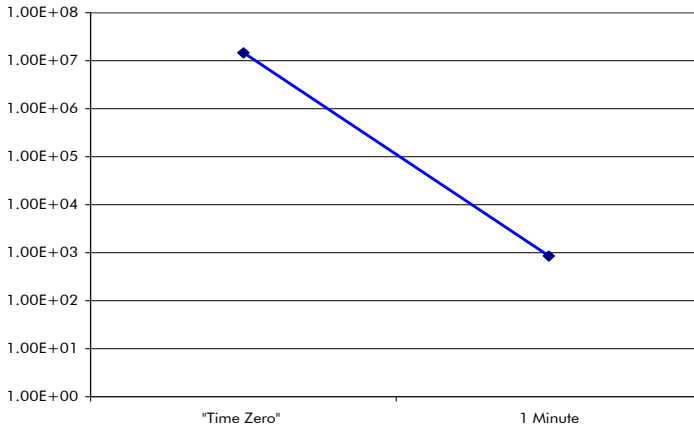
### Custom Comprehensive Study Report

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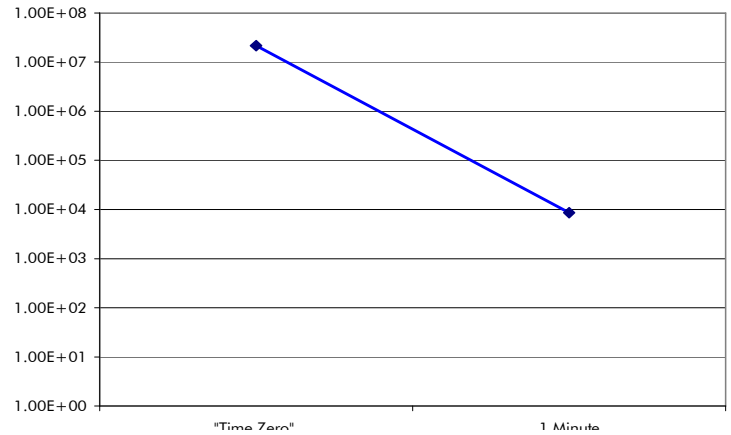
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### Results - Charts

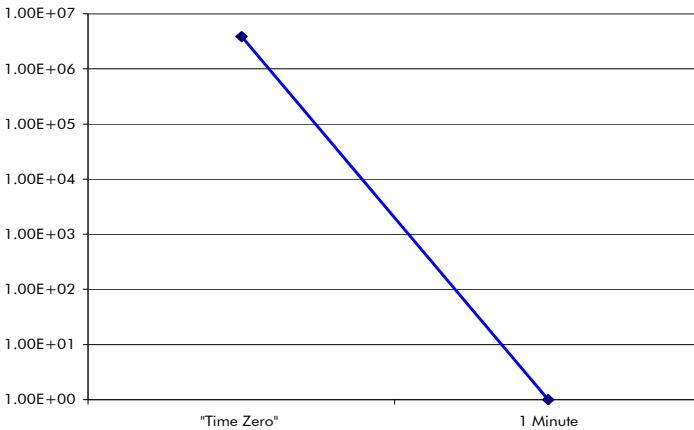
*S. aureus* 6538



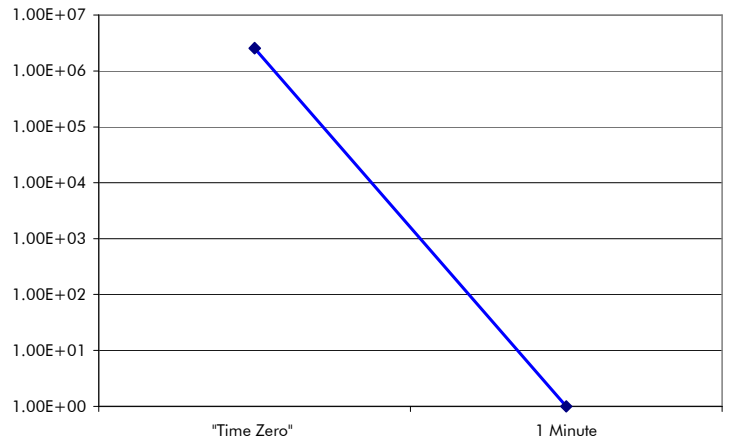
*E. coli* 11229



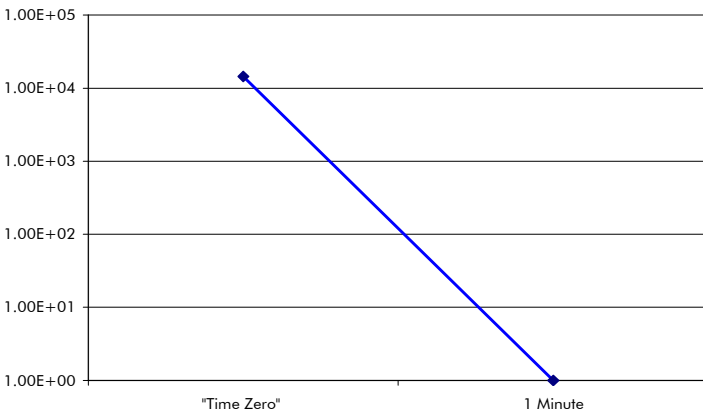
*E. faecalis* 19433



*A. baumannii* 19606



*M. canis* 36299



Photograph 1. Product Label.



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