

Microbiological Test Methodology
AOAC Official Methods of Analysis (1990)

BioTEXT

Method	Modified	Strain	Effective Contact Time
Dilution Method (955.14)	No	<i>Salmonella choleraesuis</i> (ATCC 10708)	180 Seconds
Dilution Method (964.02)	No	<i>Pseudomonas aeruginosa</i> (ATCC 15442)	180 Seconds
Dilution Method (955.15)	No	<i>Staphylococcus aureus</i> (ATCC 6538)	180 Seconds
Fungicidal Activity (955.17)	No	<i>Trichophyton mentagrophytes</i> (ATCC 9533)	180 Seconds
Naughahyde® Surface:			
Germicidal Spray (961.02)	2 - 3 sec. @ 15 cm	<i>Salmonella choleraesuis</i> (ATCC 10708)	180 Seconds
Germicidal Spray (961.02)	2 - 3 sec. @ 15 cm	<i>Pseudomonas aeruginosa</i> (ATCC 15442)	180 Seconds
Germicidal Spray (961.02)	2 - 3 sec. @ 15 cm	<i>Staphylococcus aureus</i> (ATCC 6538)	180 Seconds
Germicidal Spray (961.02)	2 - 3 sec. @ 15 cm	<i>Trichophyton mentagrophytes</i> (ATCC 9533)	180 Seconds
*Tuberculocidal Activity (965.12)	5 sec. @ 15 cm	<i>Mycobacterium bovis</i> (BCG)	5 Minutes
*Virucidal Activity (PFUD)	5 sec. @ 15 cm	<i>Canine Parvovirus</i>	5 Minutes

Initial Formulation Batch (aged 60 days) tested on 60 replicates as indicated in AOAC method 955.15 for confidence level of 95%.

All testing and production methods are in compliance with current Good Manufacturing Practice (cGMP)

* Testing performed at MicroBioTest 105 Carpenter Drive, Sterling, Virginia 20164 USA.

All other tests performed at Biolenia Laboratories, 1000 Finch Avenue, Sixth Floor, Toronto, Ontario, Canada.