



September 3, 2009

Mr. Steve Kouzes
Rid Odor Enterprises
1900 South Main Street, Suite 111
Grapevine, TX 76051

Re: Rid Odor

LABORATORY REPORT: A9GA3508

Rate of Kill			
Client Description: Rid Odor		Lab ID: A9-3508A-001A	
Analysis Method: USP < 51> Modified		Dates of Analysis: 08/13/09; 09/01/09*	
Organisms Used	ATCC#	Final Inoculum Level	Units
<i>Streptococcus pyogenes</i>	12384	9 x 10 ⁵	cfu/mL
<i>Staphylococcus aureus</i>	BAA-38	1.1 x 10 ⁸	cfu/mL
<i>Trichophyton mentagrophytes</i>	9533	2.1 x 10 ⁵	cfu/mL
<i>Staphylococcus aureus*</i>	43300	8.5 x 10 ⁵	cfu/mL

Rate of Kill					
Client Description: Rid Odor			Lab ID: A9-3508A-001A		
Organisms Used	ATCC#	Time 15 Sec.	Time 30 Sec.	Time 1 Min.	Units
<i>Streptococcus pyogenes</i>	12384	< 10	< 10	< 10	cfu/mL
<i>Staphylococcus aureus</i>	BAA-38	< 10	< 10	< 10	cfu/mL
<i>Trichophyton mentagrophytes</i>	9533	2,300	2,100	1,100	cfu/mL
<i>Staphylococcus aureus*</i>	43300	300	40	10	cfu/mL
Under conditions of this test: 100% kill was observed for <i>Streptococcus pyogenes</i> Conclusion: 100% kill was observed for <i>Staphylococcus aureus</i> 99% kill was observed for <i>Trichophyton mentagrophytes</i> 99% kill was observed for MRSA					

Original Signed by:

Michael D. Machen, PhD
Quality Assurance Director
A9-3508-2.doc

Armstrong

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December 23, 2008

Mr. Steve Kouzes
Rid Odor Enterprises
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Re: Rate of Kill in Liquid
Rid Odor
8 90035 001178

Submitted By: Mr. Steve Kouzes
Rid Odor Enterprises
Grapevine, TX

LABORATORY REPORT: A8GA4899-1

Rate of Kill			
Client Description:	Rid Odor 8 90035 001178	Lab ID:	A8-4899A-001A
Analysis Method:	USP <51> Modified	Analysis Date:	12/06/08
Organisms Used	ATCC#	Inoculum Level	Units
<i>Penicillium purporogenum</i>	52427	8.0×10^5	cfu
<i>Ulocladium chartarum</i>	001F2-2008	2.5×10^4	cfu
<i>Aspergillus niger</i>	16404	3.8×10^6	cfu

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Rate of Kill						
Client Description: Rid Odor 8 90035 001178		Lab ID: A8-4899A-001A				
Analysis Method: USP <51> Modified			Analysis Date: 12/06/08			
Viability Organisms	ATCC#	Time 15 sec.	Time 30 sec.	Time 1 min.	3 min.	Units
<i>Penicillium purporogenum</i>	52427	< 1	< 1	< 1	< 1	cfu
<i>Ulocladium chartarum</i>	001F2-2008	< 1	< 1	< 1	< 1	cfu
<i>Aspergillus niger</i>	16404	< 1	< 1	< 1	< 1	cfu
Conclusion: Under conditions of this test, Rid Odor will kill <i>Penicillium purporogenum</i> ATCC #52427, <i>Ulocladium chartarum</i> 001F2-2008 and <i>Aspergillus niger</i> ATCC #16404 in 15 seconds.						

Respectfully submitted,
ARMSTRONG FORENSIC LABORATORY, INC.

Original Signed by:

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Original Signed by:

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