

Rate of Kill

Client Description: Beek's Reek-Out, 6 oz.

Lab ID: A9-5065A-00IA

Analysis Method: USP <51> Modified

Analysis Date: 11/03/09

Viable Organisms	ATCC#	15 Seconds	30 Seconds	1 Minute	Units
<i>Staphylococcus aureus</i>	BAA-38	< 10	< 10	< 10	cfu/mL
<i>Staphylococcus aureus</i> *	43300	< 10	< 10	< 10	cfu/mL
<i>Streptococcus pyogenes</i>	12384	< 10	< 10	< 10	cfu/mL
<i>Trichophyton mentagrophytes</i>	9533	< 10	< 10	< 10	cfu/mL

Conclusion: Under conditions of this test, 100% kill was observed for the above organisms.

Respectfully submitted,

ARMSTRONG FORENSIC LABORATORY, INC.

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Mr. Pat Verbeek
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Re: Product QC
Beek's Reek-Out Pro

Submitted By: Mr. Pat Verbeek
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LABORATORY REPORT: A9GA5065-1

Rate of Kill				
Client Description: Beek's Reek-Out, 6 oz.		Lab ID: A9-5065A-001A		
Analysis Method: USP <51> Modified		Analysis Date: 11/03/09		
Organisms Used	ATCC#	Initial Inoculum Level	Final Inoculum Level	Units
<i>Staphylococcus aureus</i>	BAA-38	1.5 x 10 ⁵	1.5 x 10 ⁵	cfu
<i>Staphylococcus aureus</i> *	43300	3.0 x 10 ⁵	3.0 x 10 ⁵	cfu
<i>Streptococcus pyogenes</i>	12384	2.5 x 10 ⁵	2.5 x 10 ⁵	cfu
<i>Trichophyton mentagrophytes</i>	9533	4.6 x 10 ⁵	4.6 x 10 ⁵	cfu

* Modified for time and organisms