



Alliance Analytical Laboratories, Inc.
 179 West Randall Street, Suite A
 Coopersville, MI 49404
 616-837-7670
 www.aatestlabs.com



SYMPHONY STEAM MOP Reference Bissell I pages 91, 92, 93.

White Pad Values are expressed in Log₁₀

Symphony I Serial No. 14318101E *Staphylococcus aureus*

	Left	Middle	Right
Control Inoculum Level	10.8	10.8	10.8
Recovery log ₁₀	5.1	4.1	2.2
Reduction log ₁₀	5.7	6.7	8.6
Percent Reduction	99.999	99.999	99.999

White Pad Values are expressed in Log₁₀

Symphony II Serial No. 14318101E *Staphylococcus aureus*

	Left	Middle	Right
Control Inoculum Level	11	11	11
Recovery log ₁₀	3.7	3.2	5.1
Reduction log ₁₀	7.3	7.8	5.9
Percent Reduction	99.999	99.999	99.999

White Pad Values are expressed in Log₁₀

Symphony II Serial No. 14318101E *Staphylococcus aureus*

	Left	Middle	Right
Control Inoculum Level	8.5	8.5	8.5
Recovery log ₁₀	5.4	4.9	4
Reduction log ₁₀	3.1	3.6	4.5
Percent Reduction	99.9	99.9	99.99





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SYMPHONY STEAM MOP Reference Bissell I pages 94, 95, 96

White Pad

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Symphony I Serial No. 14318101E

Enterobacter aerogenes

	Left	Middle	Right
Control Inoculum Level	7.7	7.7	7.7
Recovery log ₁₀	2	2	2
Reduction log ₁₀	5.7	5.7	5.7
Percent Reduction	99.999	99.999	99.999

White Pad

Values are expressed in Log₁₀

Symphony II Serial No. 14318101E

Enterobacter aerogenes

	Left	Middle	Right
Control Inoculum Level	7.7	7.7	7.7
Recovery log ₁₀	2	2	2
Reduction log ₁₀	5.7	5.7	5.7
Percent Reduction	99.999	99.999	99.999

White Pad

Values are expressed in Log₁₀

Symphony III Serial No. 14318101E

Enterobacter aerogenes

	Left	Middle	Right
Control Inoculum Level	7.7	7.7	7.7
Recovery log ₁₀	2	2	2
Reduction log ₁₀	5.7	5.7	5.7
Percent Reduction	99.999	99.999	99.999





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SYMPHONY STEAM MOP Reference Bissell II pages 8, 9, 10.

White Pad

Values are expressed in Log₁₀

Symphony I Serial No. 14318101E

Aspergillus niger

	Left	Middle	Right
Control Inoculum Level	7.75	7.75	7.75
Recovery log ₁₀	3.1	3.5	3.5
Reduction log ₁₀	4.6	4.2	4.2
Percent Reduction	99.99	99.99	99.99

White Pad

Values are expressed in Log₁₀

Symphony II Serial No. 14318101E

Aspergillus niger

	Left	Middle	Right
Control Inoculum Level	7.75	7.75	7.75
Recovery log ₁₀	4.6	4.7	4.3
Reduction log ₁₀	3.1	3	3.4
Percent Reduction	99.9	99.9	99.9

White Pad

Values are expressed in Log₁₀

Symphony III Serial No. 14318101E

Aspergillus niger

	Left	Middle	Right
Control Inoculum Level	7.75	7.75	7.75
Recovery log ₁₀	3.5	3.6	3.3
Reduction log ₁₀	4.2	4.1	4.4
Percent Reduction	99.99	99.99	99.99





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SYMPHONEY STEAM MOP Reference Bissell II p.78

Gray Pad

Values are expressed in Log₁₀

Symphony III Serial No. 14318101E

Staphylococcus aureus

	Left	Middle	Right
Control Inoculum Level	9.7	9.7	9.7
Recovery log ₁₀	3.0	3.6	3.9
Reduction log ₁₀	6.7	6.1	5.8
Percent Reduction	99.999	99.999	99.999

