

# BIG WIPES™

03 February 2015



# Big Wipes 4x4 Antibacterial Test

## Summary:

According to IS 1944, the batch: **Syc MP 4-002** of the product **BIG WIPES 4x4 Formula** possesses bactericidal activity in 1 minute at 200c, under dirty conditions (3g/l bovine albumin), for the 9 references strains detailed in Table 1.

## Product name:

**Big Wipes Multi-Purpose, Big Wipes Heavy-Duty  
Big Wipes Multi-Surface, Big Wipes Power Spray  
ALL SIZES**



**BIG WIPES**

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Sycamore Group	
Order № /	Report № 15-18108-T
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## Report № 15-17151-T

### Sycamore Group

#### Disinfectant in food production and processing systems

Test Method: IS 1944

Ordered by: Yaniv Shengross

Approved by:

	Name	Signature	Date
Medical Device Department Manager	Hagar Zur		01.10.14
Q.A. Manager	Marina Lerner- Nataf		01.10.14
Laboratory Manager	Dr. Irit Weiser		01.10.14



Sycamore Group	
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**Purpose:** Surface Disinfection Efficiency.

**Product:**

Name	Manufacturer	Batch №	Lab №	Reception Date
Sycamore MP 4-002 BIG WIPES 4x4 Formula	Sycamore	/	/	28.01.15

**Reference:** The Antimicrobial Efficiency of the product was tested in accordance with Israeli Standard 1944, February 1997.

**Results:** The results are summarized in Table I.

**Conclusions:** The product: Sycamore MP 4-002 BIG WIPES 4x4 Formula, Conform to the requirements of Israeli Standard 1944 for disinfection of surfaces and equipment.

**Table I**

Test Organisms	Untreated Surface	Treated Surface
<i>Escherichia coli</i> 8739	~10 <sup>4</sup>	0,0,0
<i>Staphylococcus aureus</i> 6538	~10 <sup>4</sup>	0,0,0
<i>Pseudomonas aeruginosa</i> 9027	~10 <sup>4</sup>	0,0,0
<i>Streptococcus faecalis</i> 5129	~10 <sup>4</sup>	0,0,0
<i>Enterobacter aerogenes</i> 13048	~10 <sup>4</sup>	0,0,0
<i>Aspergillus brasiliensis</i> 16404	~10 <sup>4</sup>	0,0,0
<i>Lactobacillus plantarum</i> 14917	~10 <sup>4</sup>	0,0,0
<i>Salmonella typhimurium</i> 14028	~10 <sup>4</sup>	0,0,0
<i>Saccharomyces cerevisia</i> 2601	~10 <sup>4</sup>	0,0,0