

BIG WIPES[®]

Industrial Wipes

(Multi purpose formula with anti bacterial action)

Ability to eliminate bacterial contamination

'Greater than 99% effective on test organisms -
E. Coli, Staphylococcus, Pseudomonas aeruginosa,
Enterobacter aerogenes, Aspergillus niger'

Page 1, paragraph 6.

Dr. Irit Weiser Manager
The Institute for Food Microbiology

Issued: 14th March 2006





14.3.06

Efficiency of APNR Wipes in Disinfecting Contaminated Surfaces

Sycamore Israel (1994) Ltd.

APNR Wipes, were checked for their ability to eliminate bacterial contamination from contaminated surfaces.

The test was performed by artificially contaminated surfaces with use of test organisms. Each surface was contaminated with one of the test organisms and then thoroughly wiped with the APNR Wipes.

The level of the artificial contamination and the survivals on the treated surface were checked by RODAC procedure according the Israeli standard 1944, Feb. 1997.

TESTED WIPES: APNR – 30/25BH

TEST ORGANISMS:

1. E. coli
2. Staphylococcus aureus
3. Pseudomonas aeruginosa
4. Enterobacter aerogenes
5. Aspergillus niger

THE RESULTS: are summarized in Table No. 1.

CONCLUSIONS:

APNR Wipes, Lot 30/25BH are effective in disinfecting surfaces:

1. Eliminate completely the artificial contamination of E. coli, Pseudomonas aeruginosa and Enterobacter aerogenes.
2. Eliminate 99.9% of the artificial contamination of Staphylococcus aureus.
3. Eliminate 99% of the artificial contamination of Aspergillus niger.

Dr. Irit Weiser
Manager