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Technical Report #(5106)080-0082

March 25, 2008

Date Received: March 25, 2008

PROGRESSIVE PRODUCTS, LLC
4 INTERNATIONAL DRIVE, SUITE 224
RYE BROOK, NY 10573

**EFFICACY DATA for
WIPESPLUS DISINFECTING WIPES
(EPA Reg. No. 46851-10)**

Sample Description: DISINFECTING WIPES – WIPES PLUS®

SUBJECT:

Analysis of One (1) Disinfecting Wipe sample received on March 22, 2008 for a Kill Time Determination Study (5 Minutes).

RESULTS:

See Pages Two and Three.

EXECUTIVE SUMMARY:

For the Kill Time Determination, samples were tested according to guidelines set forth in the USP (51) Preservatives Effectiveness Challenge test with the following modifications. Total Plate Counts were performed 5 minutes after the inoculation phase to determine if the organisms were effectively eliminated from the product in that time period.

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RYE BROOK, NY 10573**I) RESULTS: Kill Time Determination****SAMPLE#** (5106)080-0086**SAMPLE ID:** Disinfecting Wipes – Wipes Plus**BACTERICIDAL DATA:**

<u>ORGANISM</u>	<u>INITIAL INOCULATION</u>	<u>5 MINUTES</u>	<u>% REDUCTION</u>
Staphylococcus Aureus (AATCC# 6538)	1,330,000	< 5	> 99.9
E. coli (AATCC# 8739)	1,050,000	< 5	> 99.9
Salmonella Tyhossa	1,140,000	< 5	> 99.9
Pseudomonas aeruginosa (AATCC# 9027)	1,140,000	< 5	> 99.9
Mycobacterium tuberculosis var. bovis	1,140,000	< 5	> 99.9
Aspergillus niger (AATCC# 16404)	1,140,000	< 5	> 99.9
Trichophyton mentagrophytes	1,140,000	< 5	> 99.9

All results are cfu/g (colony forming units/gram)

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SAMPLE# (5106)080-0086
SAMPLE ID: Disinfecting Wipes – Wipes Plus

VIRUCIDAL DATA:

<u>ORGANISM</u>	<u>INITIAL INOCULATION</u>	<u>5 MINUTES</u>	<u>% REDUCTION</u>
Polio Virus	1 1,140,000	< 5	> 99.9
Herpes simplex virus types	1 1,140,000	< 5	> 99.9
Herpes simplex virus type 2	1,140,000	< 5	> 99.9
Influenza virus type A1 (New Jersey)	1,140,000	< 5	> 99.9
Influenza B (Maryland)	1,140,000	< 5	> 99.9
HIV-1 (Aids Virus)	1,140,000	< 5	> 99.9

All results are cfu/g (colony forming units/gram)