

1/11 22

WIPEX LABELING -
FOR ONE-STEP CLEANING AND DISINFECTION USES

ACCEPTED
with COMMENTS
in EPA Letter Dated:

APR 30 1984

50096-1

27 APR 1984
Mick King EPA

5009.1

2

Page 1 of 1
DRAFT LABELLING 1.

E.P.A. Application

The present Wipex pack comprises an outer case 10.2 ins. by 8.0 ins. by 5.9 ins., containing 6 J-Boards 10.0 ins. by 7.8 ins. each containing 10 cloths.

The front panel of the outer case is repeated on the front panel of the J-Board, and the rear case panel is repeated on the rear of the J-Board.

21 April 1974
Net for EPA

Front Panel Statement

Wipex Trademark (logo)

The complete disinfection system in a wipe.

6 x 10 disinfecting cloths.

Strong, absorbent, disinfecting cloths with patented indicator stripes.

- ° Broad spectrum kill in 5 minutes contact time.
- ° Hospital-Type Disinfectant.
- ° Germicidal.
- ° Re-usable, self-disinfecting.
- ° Disinfects, cleans and dries.
- ° Replaces paper, woven towels, non-woven wipes.
- ° Prevents cross-contamination of environmental surfaces.

Caution

Keep out of reach
of Children

50096-1

Front Panel Statement Continued

Wipex Logo ... The complete disinfection system in a wipe.
6 x 10 disinfecting cloths.

Strong, absorbent, disinfecting cloths with patented indicator
stripes.

INGREDIENTS

ACTIVE INGREDIENTS

Poly(Iminoimidocarbonyliminoimidocarbonyliminohexamethylene)
Hydrochloride 3.17%

Alkyl(C₁₄50% C₁₂40% C₁₆10%) Dimethyl Benzyl
Ammonium Chloride 7.11%

INERT INGREDIENTS

Total 89.72%
100.00%

E.P.A. Reg. No. 50096-1

E.P.A. Est. No. 50096-EN-01

Left Hand-side Panel

Wipex Logo ... The complete disinfection system in a wipe.

6 x 10 disinfecting cloths.

Strong, absorbent, disinfecting cloths with patented indicator stripes.

Directions for use

Wipex is a one-step disinfectant.

Wipex is simple to use. First remove heavy soil. Dampen the cloth with clean water, wipe the surface. Allow 5 minutes contact time. Rinse cloth to remove soiling as necessary. Then, hang up to dry.

Wipex remains effective while the indicator stripes are clearly visible. Tested and proven through 20 rigorous standardized wet, wipe and dry cycles including organic contamination (5% blood serum) and hard water (340 ppm as CaCO₃).

Wipex is an effective disinfectant for all hard non-porous surfaces and equipment in hospitals, such as bedframes, carts, and table tops; on non-food contact surfaces in food service establishments, such as walls, sinks, and furniture; and in the home, on surfaces such as bathroom fixtures, garbage cans, and diaper pails.

Rear Panel Column 1

Wipex

60 Disinfecting Cloths

The complete disinfection system in one simple product combines:

- ° The means of application - a tough non-woven fabric.
- ° The active ingredients - a broad spectrum, hospital-type disinfectant formulation.
- ° PATENTED ACTIVITY INDICATOR STRIPES, which while they are clearly visible confirm Wipex's full effectiveness. Re-usable cloth for effective disinfection while the stripes are clearly visible. Discard used towels in trash, then replace.

SAVE TIME, NO MIXING, NO MEASURING . . .

Wipex - a convenient time saving disinfection system for hard, non-porous surfaces.

It replaces bottles, cloths and buckets in a simple wipe.

All you need is Wipex and enough water to dampen the cloth to activate the disinfectant.

- ° Wipex disinfects hard, non-porous surfaces.
- ° Wipex is self-disinfecting.
- ° Wipex deodorizes both itself and hard, non-porous surfaces by destroying bacteria causing odors, mold and mildew, therefore Wipex remains fresh in use.

Rear Panel Column 2

Wipex works - with no mixing, no measuring.

Cost Effective Disinfection

Wipex is a cost effective assurance of the highest standard of hard, non-porous surface hygiene.

USE

- ° Where bacteria-contaminated hard, non-porous surfaces pose a risk to health.
- ° Where the use of bacteria contaminated cloths, towels or paper may spread contamination.
- ° Where a high standard of hygiene is required together with effective disinfection.

Wipex completely dispenses with bottles, buckets, dispensers, measures and applicators. Saves on handling and storage.

Performance

NOW THERE IS WIPEX --

Wipex technology eliminates cost inefficiencies.

Rear Panel Column 3

With Wipex you get:

- ° Self-disinfecting, prevents cross-contamination of environmental surfaces.
- ° Broad spectrum hospital-type bactericide delivered direct to the site of contamination. Kills Staphylococcus, Salmonella and Pseudomonas.
- ° Effective in the presence of hard water 340 ppm (as CaCO₃ W.H.O.).
- ° Disinfects surfaces and the cloth itself in 5 minutes contact time.
- ° Active against molds and mildew.
- ° Deodorizes.

SAVES MONEY

Wipex Logo

Fibre Treatments Ltd.
Smallshaw Industrial Estate
Accrington Road
Burnley Lancashire, BB115SR
England

Bottom of rear panel
Patent protected worldwide, all rights reserved - Fibre
Treatments Ltd., U.S. Patent No. 4,311,479

1 9

WIPEX LABELING -
FOR TWO-STEP CLEANING AND DISINFECTION -
INCLUDING VIRUCIDAL USES REQUIRING PRE-CLEANING
OF SURFACES

ACCEPTED
with **COMMENTS**
in EPA Letter Dated:

APR 30 1984

Trade Name: WipeX
EPA Reg. No. 50095-1
100-200-0001-1

HEP
for EPA

cl. 10

10

Page 1 of 1a
DRAFT LABELLING 1.

E.P.A. Application

The present Wipex pack comprises an outer case 10.2 ins. by 8.0 ins. by 5.9 ins., containing 6 J-Boards 10.0 ins. by 7.8 ins. each containing 10 cloths.

The front panel of the outer case is repeated on the front panel of the J-Board, and the rear case panel is repeated on the rear of the J-Board.

Not for EPA

Front Panel Statement

Wipex Trademark (logo)

The complete disinfection system in a wipe.

6 x 10 disinfecting cloths.

Strong, absorbent, disinfecting cloths with patented indicator stripes.

- ° Broad spectrum kill in 5 minutes contact time.
- ° Hospital-Type Disinfectant.
- ° Germicidal.
- ° Re-usable, self-disinfecting.
- ° Disinfects, and dries.
- ° Replaces paper, woven towels, non-woven wipes.
- ° Prevents cross-contamination of environmental surfaces.

Caution
Keep out of reach
of Children

ACCEPTED
with COMMENTS
EPA Letter Dated:

APR 30 1984

Under the authority of the Administrator,
Public Health Service, U.S. Department of Health,
Education and Welfare, as required by the
regulations of the Federal Insecticide, Fungicide,
and Rodenticide Act, No. _____
50096-1

Act for EPA

12

Front Panel Statement Continued

Wipex Logo ... The complete disinfection system in a wipe.
6 x 10 disinfecting cloths.

Strong, absorbent, disinfecting cloths with patented indicator
stripes.

INGREDIENTS

ACTIVE INGREDIENTS

Poly(Iminoimidocarbonyliminoimidocarbonyliminohexamethylene)
Hydrochloride 3.17%

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Ammonium Chloride 7.11%

INERT INGREDIENTS

Total 89.72%
100.00%

E.P.A. Reg. No. 50096-1

E.P.A. Est. No. 50096-EN-01

Directions for Use

Wipex is simple to use:-

Thoroughly clean the surface with a suitable detergent to remove soil deposits. Then, disinfect by wiping the surface with Wipex.

Easy to use:-

Use Wipex dry to finish off and disinfect wet hard, non-porous surfaces after cleaning and rinsing. Allow 5 minutes contact time.

Use dampened to kill germs remaining on clean dry hard, non-porous surfaces. Allow 5 minutes contact time. After use, hang up to dry.

While the stripes are clearly visible Wipex goes on working. Meeting rigid efficacy standards for hospital-type disinfectants for hard, non-porous surfaces.

Wipex is an effective disinfectant for all hard non-porous surfaces and equipment in hospitals, such as bedframes, carts, and table tops; on non-food contact surfaces in food services establishments, such as walls, sinks, and furniture; and in the home, on surfaces such as bathroom fixtures, garbage cans, and diaper pails.

Rear Panel Column 1

Wipex

60 Disinfecting Cloths

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- ° Wipex deodorizes both itself and hard, non-porous surfaces by destroying bacteria causing odors, mold and mildew, therefore Wipex remains fresh in use.

Rear Panel Column 2

Wipex works - with no mixing, no measuring.

Cost Effective Disinfection

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USE

- ° Where bacteria-contaminated hard, non-porous surfaces pose a risk to health.
- ° Where the use of bacteria contaminated cloths, towels or paper may spread contamination.
- ° Where a high standard of hygiene is required together with effective disinfection.

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Rear Panel Column 3

With Wipex you get:

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SAVES MONEY

Wipex Logo

Fibre Treatments Ltd.
Smallshaw Industrial Estate
Accrington Road
Burnley Lancashire, BB115SR
England

Bottom of rear panel
Patent protected worldwide, all rights reserved - Fibre
Treatments Ltd., U.S. Patent No. 4,311,479

17

American Convertors - Disinfecting Cloths
Prototype - Not For Sale

- ° Strong, Absorbant, Disinfecting Cloth
- ° EPA registered; Patented Indicator Stripes
- ° Prevents Cross-Contamination of environmental surfaces
- ° Broad Spectrum, Hospital-Type Bactericide Delivered direct to Site of Contamination
- ° Effective Disinfectant for all Hard Non-Porous Surfaces and Equipment in Hospitals
- ° Kills Staphylococcus, Salmonella, and Pseudomonas
- ° Deodorizes

Directions for Use: 1) Remove heavy soil 2) Dampen cloth with clean water 3) Wipe the surface 4) Leave surface damp and allow five minutes contact time 5) Rinse cloth to remove soiling as necessary 6) Replace when blue stripes are no longer visible, or sooner if cloth becomes heavily soiled 7) Discard used towels in trash.

CAUTION: KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENTS

Poly (Iminoimidocarbonyliminoimidocarbonyliminohexamethylene) hydrochloride	3.17%
Alkyl (C ₁₄ 50% C ₁₂ 40% C ₁₆ 10%) Dimethyl Benzyl Ammonium Chloride	7.11%

INERT INGREDIENTS

<u>INERT INGREDIENTS</u>	89.72%
Total	100.00%

EPA Reg No 50096-1
EPA Est No 50096-EN-01
Patent Protected worldwide, all rights reserved-Fibre Treatments Ltd.
Burnley, Lancs., England. U.S. Patent No. 4,311,479

Distributed by: American Convertors, Evanston, Illinois.

Net Contents: 50 Disinfecting Cloths

ACCEPTED
with COMMENTS
in EPA Letter Dated:

APR 30 1984

Use
EPA
50096-1

RECEIVED
MAY 1 1984

50070 1 78

PACKAGING

The packaging of the American Convertors Disinfecting Cloths consists of a Polyethelene bag, containing fifty cloths. The bag is heat sealed, and the labeling applied to the flat surface of the filled container as a self-adhesive label.