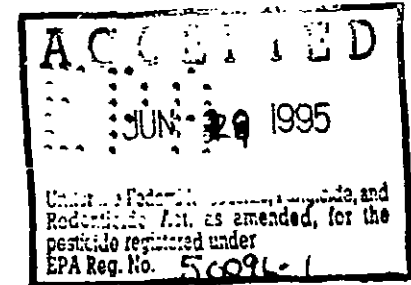


TM

Wipex

DISINFECTANT CLOTHS

With Patented Indicator Stripes



The convenient surface disinfection system in a wipe :

- Broad spectrum hospital-type bactericide
- Effective disinfectant for all hard, non porous surfaces
- Re-usable...remains effective while exclusive indicator stripes are clearly visible.
- Self-disinfecting...prevents cross-contamination of environmental surfaces.
- Deodorizes...destroys bacteria-causing odors, mold and mildew

WIPEX deliver a broad spectrum hospital-type bactericide direct to the site of contamination...kills Staphylococcus, Salmonella, and Pseudomonas.

WIPEX remain 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).

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body.

This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

Patent protected worldwide, all rights reserved U.S. Patent No. 4,311,479

Contents: 50 Wipes EPA Reg No. 50096-1 EPA Est.No. 50096-EN-01
Caution: Keep out of reach of children.

Directions for use :

- 1) Remove heavy soil.
- 2) Dampen wipe with clean water.
- 3) Wipe the surface.
- 4) Leave surface damp to air dry for five minutes.
- 5) Rinse wipe to remove soiling as necessary.
- 6) Replace wipe when blue stripes are no longer clearly visible.
- 7) Discard used wipes in trash.

Active Ingredients:

Poly (Iminoimidocarbonyliminoimidocarbonyl iminohexamethylene) hydrochloride 3.17%

Alkyl (C14 50% C12 40% C16 10%) Dimethyl Benzyl Ammonium Chloride 7.11%

Inert Ingredients

89.72%
Total 100.00%

Distributed by :

**Manufactured by : Pal Hygiene Limited
Burnley
England BB11 5SR**