



WIPES THAT EFFECTIVELY REMOVE SURFACE CONTAMINATION IN CLEANROOMS



Klerwipe™ Low Residue Peroxide Pouch Wipes

Non-woven, low particulate wipes impregnated with 6% hydrogen peroxide in a convenient resealable pouch

A ready-to-use hard surface wipe containing 6% hydrogen peroxide blended with Water for Injection (WFI).

Klerwipe Low Residue Peroxide Pouch Wipes are ideal for routine or rotational use when cleaning and residue removal is required.

Klerwipe Low Residue Peroxide pouch wipes are non-corrosive and suitable for use on all types of surfaces in cleanrooms and controlled environments, isolators, LAFs, equipment exteriors and production vessels.

These wipes can be used to clean or remove residues without the need to wipe down with alcohol or water afterwards.

Klerwipe Low Residue Peroxide pouch wipes are:

- ▲ Hydroentangled polyester/cellulose impregnated with Klercide Low Residue Peroxide
- ▲ Non-woven and binder free
- ▲ Double bagged in a resealable pouch
- ▲ Basis weight: 58-78 gsm

PRODUCT QUALITY ASSURANCE

Manufactured in our state-of-the-art facilities to the principles of cGMP, Klerwipe Low Residue Peroxide pouch wipes are safe for use in critical aseptic core manufacturing areas.



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Non-woven, low particulate wipes impregnated with 6% hydrogen peroxide in a convenient resealable pouch

Why use Klerwipe Low Residue Peroxide Pouch Wipes?

CONSISTENCY

Ecolab Klerwipes are highly absorbent and remain wet throughout use, ensuring a consistent application of Low Residue Peroxide to the entire surface area. The use of wiping can increase cleaning consistency and the quality of the final product.

EASE OF USE

Ready-to-use, quick and easy to apply, Klerwipe Low Residue Peroxide pouch wipes are impregnated with Klercide Low Residue Peroxide, a non-corrosive formulation that leaves minimal residues. These non-corrosive wipes are powerful and effective in a wide range of cleanroom applications.

Klerwipe Low Residue Peroxide pouch wipes also come in a resealable pouch. The double bagging utilizes Klertear technology to ensure the bagging can easily be removed during material transfer when wearing gloves.

Each pouch is designed to ensure it is easy to open and reseal during use by gloved operators. This design also ensures that opening and resealing the pouch does not generate particles, which helps reduce risk in critical areas. In addition, each resealable pouch contains 15 wipes, which helps reduce waste.

PRODUCT QUALITY

Klerwipes are manufactured in Ecolab's ISO 9001 accredited facilities to the principles of cGMP. These manufacturing conditions ensure Klerwipe Low Residue Peroxide pouch wipes are manufactured to the highest quality and are compliant for use in critical areas.

The Klerwipes are:

- ▲ Impregnated with Klercide Low Residue Peroxide
- ▲ Made with Water for Injection (WFI)
- ▲ Filled, sealed, packed and double bagged in an ISO Class 5 cleanroom
- ▲ Supported with Certificates of Analysis and Certificates of Sterility with every batch
- ▲ Supported with full documentation



Klerwipe Low Residue Peroxide
200 x 200 mm

WORLDWIDE HEADQUARTERS

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www.ecolab.com/lifesciences
www.ecolab.com/pharmaceutical

Safety. Compliance. Efficiency.

APPLICATION AREA

For use on hard surfaces in high-grade areas.

INSTRUCTIONS FOR USE

For optimum results ensure complete wetting of the surfaces. Re-seal when not in use.

INGREDIENTS

6% Hydrogen Peroxide blended with Water for Injection.

PACKAGING INFORMATION

Low Residue Peroxide Pouch Wipes

TYPE	UNIT SIZE	UNIT OF SALE
45% Polyester/ 55% Cellulose	200 x 200 mm wipe	20 packs x 15 wipes

FOR PRODUCT ORDER CODES AND ADDITIONAL INFORMATION, PLEASE CONTACT YOUR ACCOUNT MANAGER OR VISIT OUR WEBSITE

SHELF LIFE

Unopened, this product has a one year shelf life.

ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

