



THE HIGH GRADE SOLUTION FOR CLEANING AND DISINFECTION OF SMALL SURFACES AND EQUIPMENT IN CLEANROOMS



Klerwipe™ Low Residue Peroxide

Sterile, pre-laundered 100% polyester pouch wipes impregnated with 6% hydrogen peroxide and Water for Injection (WFI)

A ready-to-use hard surface 100% Polyester wipe containing Klercide Low Residue Peroxide blended with WFI, provided in a convenient resealable pouch.

Allowing rapid disinfection of surfaces, these wipes remain wet throughout use, ensuring a consistent application of biocide to the whole surface area.

Klerwipe Low Residue Peroxide wipes:

- ▲ Provide effective rotational use with other Klerwipe products in the Ecolab range
- ▲ Have easy to use, resealable pouches ensuring the wipes don't dry out
- ▲ Are ideal for sterile environments
- ▲ Are made of high quality pre-laundered knitted polyester with very low particulate levels suitable for use in critical areas



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Why use Klerwipe Low Residue Peroxide wipes?

EFFECTIVE

The wipes are impregnated with 0.2 micron filtered Klercide Low Residue Peroxide and water for injection (WFI).

They are double bagged for assured transfer and provide optimal effectiveness against a wide range of organisms commonly encountered in a cleanroom.

SUITABLE FOR CLEANROOM USE

The Klerwipes are 0.2 micron filtered and sterile filled under Grade A (ISO Class 5) laminar flow and double bagged in a Grade B (ISO Class 5) cleanroom. Suitable for use in controlled environments such as isolators and laminar flow cabinets. Packaging is suitable to be used in all cleanroom grades.

LOW RISK

Klercide Low Residue Peroxide is non-toxic and non-corrosive under normal use, so can be used in most cleanroom applications.

Being impregnated, Klerwipe pouch wipes eliminate the potential risk of mixing a concentrate or a dilution error and deliver the correct concentration of active ingredient to the surface being disinfected.

SIMPLE TO USE

The 200 x 200 mm wipes are made from a pre-laundered, knitted 100% polyester.

Each pouch is designed for sessional use and contains 10 wipes so there is no wastage at the end of a manufacturing session. The pouch is easily resealable to prevent the wipes drying out.

VALIDATION

Manufactured by an ISO 9001:2015 and ISO 14001:2015 certified company.

Certificate of Analysis and Sterility are available for every batch of Klerwipe pouch wipes with sterility tested to an Pharmacopeial method. This product has a two years shelf life.



Klerwipe Low Residue Peroxide Pouch Wipes

EFFICACY UNDILUTED	CONTACT TIME
EN 1276 Bactericidal	5 min
EN 1650 Yeasticidal and Fungicidal	5 min
EN 16615 Bactericidal	5 min
EN 16615 Yeasticidal	1 min
EN 16615 Fungicidal and Sporicidal	2 min
EN 13704 Sporicidal	60 min

WORLDWIDE HEADQUARTERS

1 Ecolab Place
St. Paul, MN 55102
USA

www.ecolab.com/lifesciences

EUROPE HEADQUARTERS

Richtistr. 7
8304 Wallisellen
Switzerland

www.ecolablifesciences.com

Efficient. Effective. Convenient.

APPLICATION AREA

For use on small cleanroom / isolator surfaces. Proven effectiveness across a range of applications.

INSTRUCTIONS FOR USE

For optimum results ensure complete wetting of the surfaces. Re-seal when not in use. Dispose of packaging only if emptied and closed.

INGREDIENTS

6% hydrogen peroxide in water for injection.

PACKAGING INFORMATION

Klerwipe Low Residue Peroxide Pouch Wipes

UNIT SIZE	UNIT OF SALE
200 x 200 mm pouch wipe	20 x 10 wipes

FOR FULL PRODUCT ORDER CODES, PLEASE VISIT OUR WEBSITE.

USE BIOCIDES SAFELY, ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.