

Klerwipe™

Sterile Biocide Impregnated Wipes

Sterile low particulate wipes impregnated with either Klercide Quat / Biguanide, Sporicidal Chlorine / Quat, Sporicidal Low Residue Peroxide or Amine in a convenient resealable pouch.

Advantages

- **Very effective biocides including good sporicidal activity**

Klercide Sporicidal Chlorine / Quat and Sporicidal Low Residue Peroxide will control most risks of contamination including difficult bacterial spores. Klercide Quat / Biguanide and Amine have broad spectrum activity. The biocides can be used effectively in rotation.



- **Rapid and effective application**

The highly absorbent wipes allow a rapid clean down of surfaces, equipment and production components. The wipes remain wet throughout use ensuring a consistent application of biocide to the whole surface area. The use of wiping can improve the effectiveness of the cleaning and disinfection procedure.

- **Easy to use**

The polythene packaging for Klerwipes Quat / Biguanide and Amine features Klertear which makes it easy to open even when wearing gloves. The Klerwipes are folded to make them easy to remove from the pouch. All biocides are non-toxic and non-corrosive under normal use, so can be used in most cleanroom applications. Using wipes in critical areas, such as isolators, reduces the risk of corrosion, as most of the biocide is removed from the surface.

- **Ideal for sterile environments**

Each double bagged resealable pouch contains only 15 low particulate wipes, which is sufficient for most uses without compromising sterility.

Description

The wipes are impregnated with a choice of Klercide Quat / Biguanide, a quaternary ammonium / biguanide blend, Klercide Sporocidal Chlorine / Quat, a blend of stabilised chlorine dioxide and a quaternary ammonium compound, Klercide Sporocidal Low Residue Peroxide, a blend of 6% hydrogen peroxide and deionised water or Klercide Amine, an amphoteric surfactant.

The wipes are packed in a Grade C (ISO Class 7) cleanroom and provided sterile, either gamma irradiated, or aseptically processed to a validated procedure. Each pouch is supplied double bagged.

The 200mm x 200mm wipes are made from 68gsm binder free, hydroentangled cellulose/polyester blend.

Each pouch contains 15 wipes so there is no wastage at the end of a manufacturing session. The pouch is easily resealable to prevent the wipes drying out. The pouch itself does not generate any particulate contamination.

Use biocides safely. Always read the label and product information before use.

Validation

Manufactured by a ISO 9001:2008, ISO 13485:2012 and European Medical Device Directive 93/42/EEC accredited company.

Certificates of analysis and irradiation are available for every batch of Klerwipe Quat / Biguanide and Klerwipe Amine.

Certificates of analysis, and sterility are available for every batch of Klerwipe Sporocidal Chlorine / Quat and Klerwipe Sporocidal Low Residue Peroxide.

Klerwipe Quat / Biguanide and Amine - 2 year shelf life.

Klerwipe Sporocidal Chlorine / Quat and Sporocidal Low Residue Peroxide - 1 year shelf life.

Product Codes

CODE	OLD CODE	LANGUAGES ON LABELS	DESCRIPTION	WATER QUALITY	STERILE / FILTERED	SIZE	UNIT OF SALE
3079270	3035890	GB;DE;FR;IT; ES;NL	Klerwipe Quat / Biguanide	DI	Sterile	200x 200mm	20 packs x 15 wipes
3079290	3035900	GB;DE;FR;IT; ES	Klerwipe Sporocidal Chlorine / Quat	DI	Sterile	200x 200mm	20 packs x 15 wipes
3079320	3035910	GB;DE;FR;IT; ES;NL	Klerwipe Sporocidal Low Residue Peroxide	DI	Sterile	200x 200mm	20 packs x 15 wipes
3079230	3035920	GB;DE;FR;IT; ES	Klerwipe Amine	DI	Sterile	200x 200mm	20 packs x 15 wipes
3079240	3055910	GB;SE;FI;DK; NO;PL	Klerwipe Amine	DI	Sterile	200x 200mm	20 packs x 15 wipes

For more information contact info@ecolab.com, or visit www.ecolabcc.com

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