

Klerwipe®

Klerwipe Sterile Impregnated Mop Wipes

A unique range of mop wipes, impregnated with Ecolab Contamination Control's internationally acclaimed alcohols, biocides and neutral detergent. These wipes are for use with the Klercide autoclavable mop wipe frames that have been designed to give optimum surface coverage.

Advantages

■ Convenient

Sterile impregnated mop wipes are the quickest and most convenient method of disinfecting large surface areas. The use of an impregnated wipe saves additional time by eliminating the need to mix concentrate into a solution or use a bucket system. The highly absorbent wipes remain wet throughout use, ensuring a consistent application of fluid to the whole surface area.

■ Choice of effective alcohols or biocides

The wipes are available impregnated with either 70% v/v IPA or Denatured Ethanol. Alternatively, they can be impregnated with Premier Klercide-CR Sterile Biocide A, B, C or D. These biocides can be used effectively in rotation. The wipes are also available for cleaning after a spill, or general maintenance, impregnated with Premier Klerclean-CR Sterile Neutral Detergent.

■ Environmentally friendly

The disposal of the used wipe is easier and more environmentally friendly than disposing of unused biocide into the drainage system.

■ Easy to use

The mop wipes are easy to fix onto the autoclavable lightweight mop frames. All the fluids are non-corrosive under normal use, so can be used in most cleanroom applications. The adjustable mop frame handle allows high ceilings to be reached with ease. The use of impregnated wipes eliminates the potential risk of a dilution error when mixing a concentrate.

■ Ideal for sterile environments

Each easy-to-open double-bagged pack contains 20 low particulate wipes in a peelable pouch. The risk of the cleaning fluid becoming contaminated during the process is eliminated.



AUTOCLAVABLE

Description



All the wipes are impregnated with 0.2 micron filtered fluids from the Klercide range of disinfectants.

The wipes are impregnated, packed and double bagged in a Grade C (ISO Class 7) cleanroom. They are supplied sterile, either by gamma irradiation at no less than 25 kGy or aseptically processed to a validated procedure.

The 420 mm x 250 mm wipes are made from 68 gsm binder-free, hydroentangled cellulose/polyester blend. Each pack contains 20 wipes, so there is no wastage at the end of a session. The pack design minimises the generation of particulates as it is opened.

Alcohol Impregnated Wipes

The wipes are impregnated with a choice of Klercide 70/30 IPA, a blend of 70% IPA and deionised water, or Klercide 70/30 Denatured Ethanol.

Biocide Impregnated Wipes

Wipes are available impregnated with Klercide-CR biocides. Klercide-CR Biocide A is a quaternary ammonium/biguanide blend, Klercide-CR Biocide B is a blend of stabilised chlorine dioxide and a quaternary ammonium compound, Klercide-CR Biocide C is 6% hydrogen peroxide and Klercide-CR Biocide D is an amphoteric surfactant. All these biocides are suitable for use in rotation.

Neutral Detergent Impregnated Wipes

Klerclean-CR is particularly effective on oily and sticky spillages or following general maintenance. It is a non-ionic sterile detergent, a mix of deionised water and a fatty alcohol ethoxylate.

Choice of frame

The wipes are designed to be easily fitted onto either of the Klercide mop wipe frames.

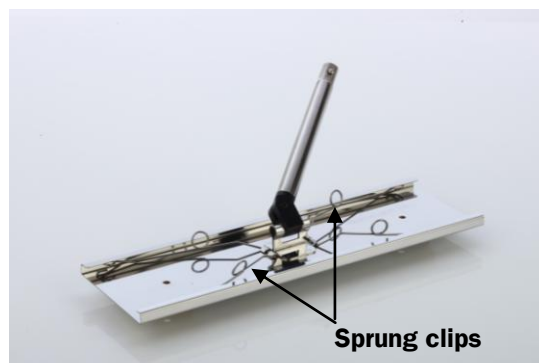
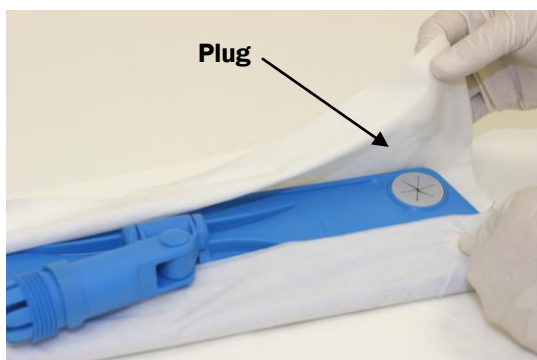
The **Klercide Sterile Mop Wipe Frame** features a swivelling, flat mop head, an optimal size to provide efficient and consistent coverage. The design of the mop head, incorporating rubber fins, ensures that even badly pitted surfaces make contact with the wipe. The extending handle makes it easy to reach high ceilings and can be adjusted from 1m to 1.5m long for ease of use. The drip ring prevents fluid running down the mop frame handle. The mop wipe frame is supplied gamma irradiated and double bagged.



The **Klercide Stainless Steel Mop Wipe Frame** is suitable for facilities where a stainless steel product is preferred. It has a stiff, moveable flat mophead with the option of a silicone pad for better access into uneven surfaces. The whole frame and handle including the sprung clips are manufactured from stainless steel ensuring all parts of the frame are suitable for autoclaving and are compatible with the wipes provided. The clips have been specifically designed to ensure wipes can be easily fitted and removed without snagging glove

Instructions for use

Open the pack of wipes as shown on previous page. Lay the mop head on top of the pile of wipes and wrap one or more wipes round to the back. Secure the wipe either by pushing firmly into the plugs, or by holding in place underneath the stainless steel clips.



For most cleanroom surfaces one mop wipe loaded onto the mop wipe frame is sufficient. If the surface is particularly rough, better results can be obtained using two wipes, as this gives less resistance for the operator. When using alcohol wipes, the use of two wipes will ensure the wipes do not dry out too quickly.

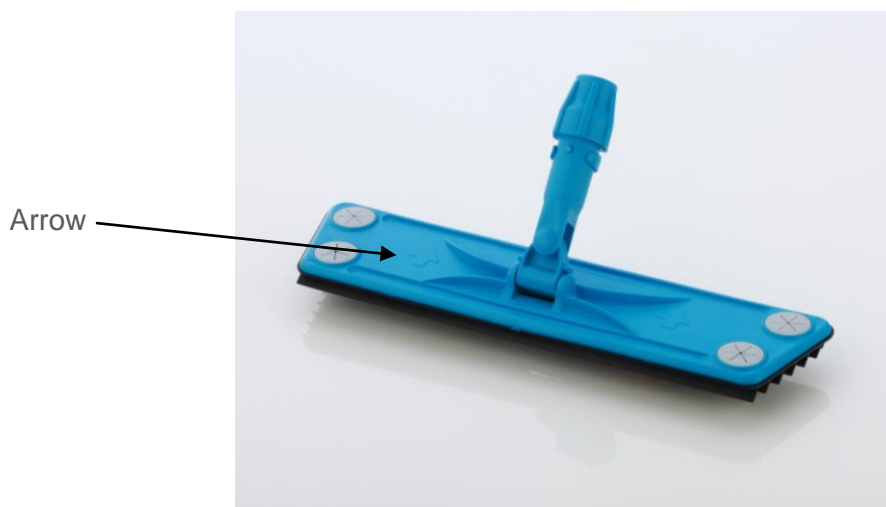
Allow the correct contact time for the impregnate used. Refer to product datasheets for details.

The silicone pad is optional for 3036310, and if needed can be fastened into place with the stainless bolts provided.

Once the mop wipe pack is opened, best practice is to discard any remaining wipes at the end of the session. However, some units have validated the use of the mop wipes, keeping them in the cleanroom in an appropriate place for up to 2 days. In this case, Klerpack Sterile Clips (3038070) are recommended to seal the pouch.

Note on the Klercide Sterile Mop Wipe Frame

Due to the angle of the fins, the head works better in one direction than the other. Always mop in the direction of the arrows on the back of the mop.



Validation

Manufactured by an ISO 9001:2008, ISO 13485:2003 and European Medical Device Directive 93/42/EEC accredited company.

Certificates of analysis and irradiation are available for every batch of wipes except Biocides B and C which are supplied with a certificate of sterility.

Klerwipe with Biocide B, Biocide C or Neutral Detergent: 1 year shelf life.

Klerwipe with IPA, IMS, Biocide A, Biocide D: 2 year shelf life.

Product Codes

CODE	OLD CODE	DESCRIPTION	SIZE	UNIT OF SALE
3036110	WPM5000	Klerwipe 70/30 Sterile 70% IPA Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036120	WPM5005	Klerwipe 70/30 Sterile 70% Denatured Ethanol Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036130	WPM5015	Klerwipe-CR Sterile Biocide A Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036140	WPM5025	Klerwipe-CR Sterile Biocide B Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036150	WPM5035	Klerwipe-CR Sterile Biocide C Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036160	WPM5045	Klerwipe-CR Sterile Biocide D Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036170	WPM5051	Klerwipe-CR Sterile Klerclean Neutral Detergent Low Particulate Mop Wipe	420x250mm	10 packs x 20 wipes
3036300	KCS505	Klercide Sterile Mop Wipe Frame and Adjustable Handle Handle length: 1.0 m to 1.5 m		Each
3036310	KCS605	Klercide Stainless Steel Mop Wipe Frame and Handle Handle length: 1.2 m		Each
3036320	KCS615	Klercide Silicone Pad for use with 3036310 - optional		Each

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

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