



IMPREGNATED WIPES FOR EFFECTIVE REMOVAL OF SURFACE CONTAMINATION



Klerwipe™ 70|30 IPA 100% Polyester Pouch Wipes

Knitted, 100% polyester wipes impregnated with 70% v/v Isopropyl alcohol blended with Water for Injection (WFI)

Klerwipe 70|30 IPA 100% Polyester pouch wipes are made to reduce risk in critical, aseptic areas.

Ideal for use in critical processing applications including aseptic processing, RABs, product contact surfaces and other sterile areas.

Klerwipe knitted, 100% polyester wipes are:

- ▲ Impregnated with 70% v/v Isopropyl alcohol (IPA) and 30% Water for Injection (WFI)
- ▲ Gamma irradiated and triple bagged in a resealable pouch
- ▲ Pre-laundered in an ISO Class 4 cleanroom to significantly reduce particles
- ▲ Ultrasonically sealed edge for reduced fiber contamination
- ▲ Basis weight: 120-140 gsm

PRODUCT QUALITY ASSURANCE

Manufactured in our state-of-the-art facilities to the principles of cGMP, Klerwipe 70|30 IPA 100% Polyester wipes are safe for use in aseptic core manufacturing areas.



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Why use Klerwipe 70|30 IPA 100% Polyester Wipes?

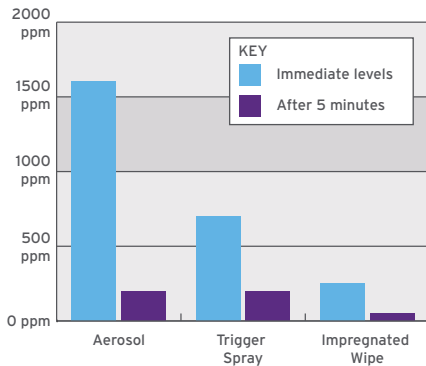
CONSISTENCY

Impregnated Ecolab Klerwipes are absorbent which ensures a consistent application of alcohol to the entire surface area. The use of wiping can increase cleaning consistency and the quality of the final product.

OPERATOR SAFETY

Using an impregnated wipe also reduces airborne chemical droplets, which reduces the risk of inhalation and improves operator safety.

Alcohol Air Concentrations After Use* Aerosol vs Trigger Spray vs Impregnated Wipe



*TECHNICAL REPORT - TR9902R
Investigation into Airborne Concentrations of Alcohol when using a Trigger Spray, and Aerosol and Impregnated Wipes

PRODUCT QUALITY

Klerwipes are manufactured in Ecolab's ISO 9001 accredited facilities to the principles of cGMP. These manufacturing conditions ensure Klerwipe 70|30 IPA 100% Polyester pouch wipes are manufactured to the highest quality and are compliant for use in critical areas.

Klerwipes are:

- ▲ Impregnated with 0.2 micron filtered IPA solution
- ▲ Made with Water for Injection (WFI)
- ▲ Endotoxin level less than 1.0 EU per wipe, supported by certificate of analysis
- ▲ Triple bagged and gamma irradiated in a resealable pouch
- ▲ Supported with certificates of analysis and Certificates of Sterility with every batch
- ▲ Supported with full documentation

EASE OF USE

Klerwipe 70|30 IPA 100% Polyester wipes come in a resealable pouch. The triple bagging utilizes Klertear technology to ensure the bagging can easily be removed during material transfer when wearing gloves. 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 10 wipes, which helps reduce waste.

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 cleanrooms. Made for use on critical processing work areas.

INSTRUCTIONS FOR USE

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

INGREDIENTS

70% v/v Isopropyl alcohol and Water for Injection.

PACKAGING INFORMATION

70|30 IPA 100% Polyester pouch wipes

SUBSTRATE	UNIT SIZE	UNIT OF SALE
Knitted polyester	200 x 200 mm wipe	20 packs x 10 wipes

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

SHELF LIFE

Unopened, this product has a two year shelf life.

ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

