

Low Residues Teamed with High Performance



Klercide™ 70|30 Pharma Ethanol Blended with WFI

Sterile, spore free 70|30 ethanol blended with EP Grade Water for Injection (WFI)

A sterile ethanol with IPA as denaturant that will ensure the residues on evaporation are exceptionally low, and is specified to offer a residue on evaporation comparable to that of pure ethanol EP.

Highly effective for use in direct product contact areas. The product is formulated without non-volatile denaturants, leaving no surface residue contaminants such as Bitrex or MEK upon evaporation.

Klercide 70|30 Pharma Ethanol is:

- ▲ 0.2 micron filtered and filled under Grade A laminar air flow in a Grade C cleanroom
- ▲ Triple bagged and irradiated at no less than 25kGy to ensure spore free alcohol
- ▲ Simple and easy to apply with adjustable trigger spray
- ▲ Highly cost effective, no waste
- ▲ Equipped with the SteriShield Delivery System to enable a six month in-use shelf life
- ▲ Ready-to-use directly on hard surfaces





Klercide™ 70|30 Pharma Ethanol Blended with WFI

Low residue solution without non-volatile denaturants

Why use Klercide 70|30 Pharma Ethanol?

EFFICIENT

Low residues and optimum surface coverage ensure the spray covers large areas effectively, while not leaving residues that may create risk in critical areas. The trigger spray can be adjusted to provide a jet or a fine spray to ensure thorough wetting of the surface, so that disinfection procedures are effective.

EASY TO USE

Klercide 70|30 Pharma Ethanol blended with WFI is a ready-to-use product that can be quickly and easily applied directly to the hard surface to be sanitized. Convenient pack sizes, comfortable trigger sprays and simple to use.

COST EFFECTIVE

Klercide 70|30 Pharma Ethanol can be completely dispensed from the bottle so there is no wastage. The 1L trigger spray uses the SteriShield Delivery System which has been validated to enable an in-use shelf life of six months, so there is no need to discard unused product, therefore reducing waste. The method of application ensures the optimum and thorough wetting of the surface with the product.

AIDS GMP COMPLIANCE

The SteriShield Delivery System is the only fully validated closed system

MICROBIOLOGICAL TEST RESULTS

EFFICACY UNDILUTED	CONTACT TIME
EN 13697 Fungicidal	15 min
EN 13697 Bactericidal	5 min
EN 1650 Fungicidal	15 min
EN 1276 Bactericidal	5 min

designed to keep the fluid contents of the bottle sterile at all times. This ensures full compliance with GMP Annex 1 requirements that disinfectant solutions are sterile prior to use.

VALIDATION

Manufactured by a ISO 9001:2008, ISO 14001:2015 accredited company.

EN test data available on request. Certificates of Analysis and Irradiation with quantitative endotoxin levels <0.25EU/ml are available for every batch.

Endotoxin tested to a method approved by the United States Pharmacopoeia.

With a two year shelf life, the trigger spray product's in use sterility is guaranteed by the SteriShield Delivery System, which is validated to enable a six month in-use shelf life to be assigned. Full supporting documentation is available for these products.



Klercide Pharma Ethanol Blended with WFI
1L SDS Spray



Klercide Pharma Ethanol Blended with WFI
5L Capped

WORLDWIDE HEADQUARTERS

1 Ecolab Place
St. Paul, MN 55102
USA
www.ecolab.com

EUROPE HEADQUARTERS

Richtistr. 7
8304 Wallisellen
Switzerland
www.ecolablifesciences.com

EFFICIENT.
SIMPLE.
ECONOMICAL.

APPLICATION AREA

For use on floors, walls and hard surfaces.

INSTRUCTIONS FOR USE

Spray: For optimum results hold bottle upright and spray from a distance of 10cm to 20cm. Always close the nozzle after use.

Wetting: For optimum results ensure complete wetting of the surfaces using the spray and wipe technique. (max. 40ml/m²).

INGREDIENTS

100ml contains: 70ml denatured ethanol in Water for Injection.

PACKAGING INFORMATION

UNIT SIZE	UNIT OF SALE
1.0 litre spray	6 bottles x 1.0L
5.0 litre capped	4 bottles x 5.0L

FOR FULL PRODUCT ORDER CODES, PLEASE SEE OUR PRODUCT CATALOGUE OR VISIT OUR WEBSITE

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

