

Ecolab



Klercide Low Residue Quat

Einheitsdosiskonzentrat (UDC) #6600034

pure¹¹-Nr.: 1131316, Marke: Ecolab

Eigenschaften

- Steril
- Marke: Ecolab
- Desinfektion
- Wirkstoff: Quats
- Konzentrat
- Volumen in ml: 100 mL
- Behälterform: Flasche
- Rückstände: gering
- Biozid

Empfohlene

Reinraumklassen

ISO 5|6|7|8|9

GMP A/B|C|D



Material

-

Verpackung

- 50STK

Produktvarianten

pure¹¹-Nr.: 1131316, Klercide Low Residue Quat Einheitsdosiskonzentrat (UDC) #6600034

/ VE: 50STK



THE LOW RESIDUE, BROAD SPECTRUM DISINFECTANT



Klercide™ Low Residue Quat Unit Dose Concentrate Blended with WFI

A blend of quaternary ammonium compound and Water for Injection (WFI)

Once appropriately diluted, Klercide Low Residue Quat Unit Dose Concentrate is highly efficacious at very low concentrations while leaving minimal residues.

Klercide Low Residue Quat Unit Dose Concentrate is non-corrosive and has broad spectrum activity that controls most bacterial contamination likely to be found in a controlled environment.

Klercide Low Residue Quat Unit Dose Concentrate:

- ▲ Is easy and economical to use
- ▲ Each 100 ml dose makes 5 litres of ready-to-use disinfectant
- ▲ Is safe and effective
- ▲ Has a low residue profile
- ▲ Has a residue accumulative effect which is less than other cleanroom broad spectrum disinfectants meaning less rinsing is required
- ▲ Once diluted is the same ready-to-use disinfectant as other formats of Klercide Low Residue Quat
- ▲ 0.2 micron filtered and sterile filled under Grade A laminar flow and double bagged in a Grade B (ISO class 5) cleanroom
- ▲ Has excellent material compatibility - non-corrosive for use in most applications
- ▲ Is compatible with other Ecolab biocides for rotational use



Klercide™ Low Residue Quat Unit Dose Concentrate

Blended with WFI



A blend of quaternary ammonium compound and Water for Injection (WFI)

Why use Klercide Low Residue Quat Unit Dose Concentrate?

HIGH QUALITY

Klercide Low Residue Quat Unit Dose Concentrate is a blend of quaternary ammonium compound and Water for Injection. The product is effective even at low concentrations, with a very low residue profile, making it ideal for daily use in all grades of cleanrooms including high grade areas where residue control is a consideration. It is 0.2 micron filtered and sterile filled under Grade A (ISO Class 5) unidirectional air-flow in a Grade B (ISO Class 5) cleanroom. It is provided double bagged in packs of five.

COST EFFECTIVE

Klercide Low Residue Quat Unit Dose Concentrate comes in a 100 ml container, making 5 litres of ready-to-use disinfectant when diluted with appropriate quality of water.

Due to being a low residue, high performance product money and effort can be saved where residue removal is normally a time consuming issue.

When using Klercide Low Residue Quat Unit Dose Concentrate once diluted, which is a non-hazardous product with excellent material compatibility, the total cost of ownership can be reduced by controlling indirect costs such as PPE and downtime caused to maintain surfaces and equipment where safety and compatibility is not controlled.

COMPATIBLE

Klercide Low Residue Quat Unit Dose Concentrate can be used on all types of hard surfaces commonly encountered in cleanrooms and supporting areas. The product, once diluted, is classified as non-hazardous making it easy to use enabling excellent operator acceptance.

It is compatible with other Ecolab biocides and detergents and is therefore suitable for rotational use.

VALIDATION

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

A Certificate of Analysis and Sterility is available for every batch.

The product has a two year shelf life. Full supporting documentation is available for this product.



Klercide Low Residue Quat Unit Dose Concentrate
100 ml bottle

MICROBIOLOGICAL TEST RESULTS

EFFICACY AS DILUTED	CONTACT TIME
EN 1276 Bactericidal	5 min
EN 1650 Yeasticidal	5 min
EN 13697 Bactericidal and Yeasticidal	5 min
EN 16615 Bactericidal and Yeasticidal	5 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

Proven. Effective. Economical.

APPLICATION AREA

For use on floors, walls and hard surfaces.

INSTRUCTIONS FOR USE

Dilute before use into a clean container. 100 ml should be diluted as a 1:49 dilution with water of a suitable quality to make 5 litres of diluted disinfectant. Mix well before use. For optimum results ensure complete wetting of the surfaces.

INGREDIENTS

100 ml of diluted disinfectant contains: 0.04 ml N,N-Didecyl-N,N-dimethylammoniumchloride.

PACKAGING INFORMATION

Klercide Low Residue Quat Unit Dose Concentrate

UNIT SIZE	UNIT OF SALE
100 ml bottle	50 x 100 ml

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

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

ECOLAB®