ClearKlens DE

Ready to use sterile alcohol disinfectant

VH29

Description

ClearKlens DE is a ready to use disinfectant for the pharmaceutical cleanroom industry. ClearKlens DE is a surface disinfectant, based on 70% (v/v) ethanol denaturated with isopropanol.

ClearKlens DE is available in both a 900ml bag in bottle ready to use trigger spray and a 5L ready to use canister.

Key properties

- ClearKlens DE is a solution of 70% alcohol and 30% water for injection
- ClearKlens DE is a ready to use product for the disinfection of work surfaces and process equipment in cleanrooms
- ClearKlens DE 900ml trigger spray contains a bag in bottle delivery system to eliminated product contamination during use.
- ClearKlens DE 900ml trigger spray is 0.2µm filtered, gamma irradiated and double bagged
- ClearKlens DE 5L canister is 0.2µm filtered, aseptically filled and double bagged

Benefits

- Ready to use
- 0.2µm filtered
- Gamma Irradiated (900ml) / Aseptically filled (5L)
- Detex labelled for proof of irradiation
- Double bagged for easy transfer into the cleanroom
- Odourless
- Non tainting
- Low toxicity
- Broad spectrum of activity

Use instructions

ClearKlens DE 900ml trigger spray is designed for spraying and wiping applications. Hold spray approximately 30-40cm from area to be treated. Spray directly onto surface to ensure complete coverage. Allow sufficient wet contact time before proceeding.

Always close the nozzle after use.

ClearKlens DE 5L is ready to use for mopping and wiping applications.



Pharma™

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Technical data

Appearance	Clear colourless liquid free from insoluble particulates
pH	6.0-9.0
Density (20˚C)	0.880-0.888
Chemical Oxygen Demand (COD)	1290 gO_2/kg
Alcohol proportion (v/v)	70%

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Store in original closed containers, away from sunlight and extremes of temperature. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. For professional use only.

Product compatibility

Applications solutions, when used as directed, will not affect materials normally encountered in the pharmaceutical and cosmetical industries.

Test method

Each lot is provided with:

Certificate of Analysis, available also on www.clearklens.com

Certificate of Sterility

Certificate of Irradiation

Microbiological data

ClearKlens DE has been extensively tested using CEN 1276 Bactericidal Suspension Test, the CEN 1650 Fungicidal Activity Suspension Test and the CEN 13697 bactericidal non-porous surface test, the new industry standard method. These have shown ClearKlens DE to have a broad spectrum of activity against both Grampositive and Gram-negative bacteria, yeasts and fungi.

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