

JohnsonDiversey ClearKlens Tego 2001 SC

VH24

Description

ClearKlens Tego 2001 SC is a concentrated disinfectant for the Pharmaceutical cleanroom industry. **ClearKlens Tego 2001 SC** is a surface active, antimicrobial Amphoteric system, based on 1-alkyl-1,5-diazapentane in aqueous solution

ClearKlens Tego 2001 SC is a 100ml single shot triple bagged disinfectant, which has been both filtered to 0.2µm and irradiated.

Key properties

- **ClearKlens Tego 2001 SC** is the leading terminal disinfectant in the Pharmaceutical cleanroom industry.
- **ClearKlens Tego 2001 SC** is both 0.2µm filtered and gamma irradiated.
- **ClearKlens Tego 2001 SC** is triple bagged.
- Use for the disinfection of floors, walls, work surfaces and process equipment.
- **ClearKlens Tego 2001 SC** can be applied as a spray or by means of a clean cloth.
- Small items or dismantled equipment may be immersed in a **ClearKlens Tego 2001 SC** solution.
- **ClearKlens Tego 2001 SC** can be used for fogging.

Benefits

- 0.2µm filtered
- Gamma Irradiated
- Detex labelled for proof of irradiation
- Triple bagged for easy transfer into the cleanroom
- Odourless
- Non tainting
- Low toxicity
- Broad spectrum of activity
- Excellent wetting properties to enhance microbiological kill and minimise resistance

Use instructions

ClearKlens Tego 2001 SC is usually used at 2% v/v aqueous solution (empty the contents of a 100ml bottle into 5 litres of water) For fogging use **ClearKlens Tego 2001 SC** as a 1-2% solution at approximately 1L per 100m³.

Technical data

Appearance:	Pale yellow liquid
Relative density at 20°C:	1.065
pH (neat solution at 20°C)	9.0
Chemical Oxygen Demand (COD)	408 mg O ₂ /g

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



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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 Material Safety Data Sheet.

Product compatibility

Applications solutions, when used as directed, will not effect materials normally encountered in the aforementioned industries

Test method

- Validated Titration Test Method
- Sterility data
- Irradiation dose

Microbiological data

ClearKlens Tego 2001 SC has been extensively tested using CEN 1276 Bactericidal Suspension Test, the CEN 1650 Fungicidal Activity Suspension Test and the CEN 13697 the new industry standard method. These have shown

ClearKlens Tego 2001 SC to have a broad spectrum of activity against both Gram-positive and Gram-negative bacteria, yeasts and fungi.