

# JohnsonDiversey ClearKlens IPA

## JohnsonDiversey ClearKlens IPA

# VH1

### Description

**ClearKlens IPA** is a ready to use disinfectant for the Pharmaceutical cleanroom industry. **ClearKlens IPA** is a surface disinfectant, based on 70% isopropyl alcohol.

**ClearKlens IPA** is a 900ml bag in bottle ready to use solution, double bagged disinfectant, which has been both filtered to 0.2µm and irradiated.

### Key properties

- **ClearKlens IPA** is a solution of 70% isopropyl alcohol and 30% water for injection.
- **ClearKlens IPA** is a ready to use product for the disinfection of work surfaces and process equipment in cleanrooms
- **ClearKlens IPA** is a bag in bottle delivery system to eliminated product contamination during use.
- **ClearKlens IPA** is both 0.2µm filtered and gamma irradiated.
- **ClearKlens IPA** is double bagged.
- **ClearKlens IPA** should be applied as a spray.
- Certificates of irradiation, sterility and analysis available on request

### Benefits

- Ready to use
- 0.2µm filtered
- Gamma Irradiated
- 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 IPA** is designed for spraying and wiping applications.

1. Hold spray approximately 30 - 40 cm from area to be treated. Spray directly onto surface to ensure complete coverage.
2. Allow sufficient wet contact time before proceeding.
3. Always close the nozzle after use.

### Technical data

Appearance:	Clear liquid free from particulate matter
pH:	6.0 - 9.0
Density (20°C):	0.865 - 0.885
Alcohol proportion:	70% +/- 1% w/w

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.  
For professional use only

### Product compatibility

When used as directed, will not affect materials normally encountered in the aforementioned industries.

### Microbiological data

**ClearKlens IPA** 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 IPA** to have a broad spectrum of activity against both Gram-positive and Gram-negative bacteria, yeast and fungi.

### Available pack sizes

Article code	Pack size
7513400	6 × 0.9L

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