Diversey™

ClearKlens **IPA** **VH1**

General purpose mid-shift and terminal disinfectant

Description

ClearKlens IPA is a non-sterile, ready to use disinfectant for the Life Sciences industry.

ClearKlens IPA is based on 70% isopropyl alcohol. ClearKlens IPA is available as 500mL trigger spray, and as 1L bottle or 5L canister.

Key properties

- ClearKlens IPA is a fast acting disinfectant spray for use in mid-shift and terminal disinfection applications.
- It has a broad spectrum of efficacy against most vegetative forms of micro- organisms.
- ClearKlens IPA is safe for use on food contact surfaces and evaporates rapidly, leaving no residue. It is suitable for the disinfection of alcohol-safe surfaces, machines and components (conveyors, fillers, bottle inspectors, water-sensitive components, etc.)
- BPR supported pack and formulation

Benefits

- Filtered at 0.2 µm
- Ready to use
- Effective broad-spectrum activity
- Non foaming
- Suitable for use in moisture sensitive areas
- Readily evaporates leaving no residues

Use instructions

Clean and dry the surface before disinfection.

Spraying:

Spray the surface, wipe if necessary to spread the product. Make sure to wet the surface completely. Allow to take effect for at least 30 seconds. Used cloths must be disposed in a closed container.

- Trigger spray bottle: apply 14 sprays / m2 surface

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Cloth:
Wet the cloth with the disinfectant and wipe the surface. Make sure to wet the surface completely. Allow to take effect for at least 30 seconds. Used cloths must be disposed in a closed container.
The following personal risk mitigation measure can be considered for wiping disinfection unless it can be replaced by technical and / or organizational measures: The use of eye protection during handling of the product is recommended.

Mopping:
Wet the mop with the disinfectant and mop the surface. Make sure to wet the surface completely. Allow to take effect for at least 30 seconds. Used mops must be stored in a closed container.

Non-porous Glove disinfection:

Automatic dosing:
Apply 3 mL of the product directly onto clean gloved hands, distribute evenly and make sure to wet the surface completely. Allow to take effect for at least 30 seconds.

Manual dosing:
Spray 3 mL of the product directly onto clean gloved hands, distribute evenly and make sure to wet the surface completely. Allow to take effect for at least 30 seconds.
Number of applications, necessary to apply 3 mL product onto clean gloved hands:
- Trigger spray bottle: apply 3 sprays of the product to two hands

Technical data

Appearance:	Clear liquid free from insolubles
pH (1% solution at 20°C):	6-9
Density (20°C):	0.870-0.880
Alcohol proportion:	70% +/- 2.5% v/v

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

Safe handling and storage information
Avoid contact with eyes. The use of eye protection during handling of the product is recommended.
Wear new protective chemical resistant gloves during product handling phase.
Do not use more than 18.4 mL product/m2.
The product may be applied only in a sufficiently ventilated room. The minimum air change rates required are
- 8/h in laboratories;
- 60/h in pharmaceutical and cosmetics manufacturing facilities;
- 150/h in cleanrooms.

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.

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Product compatibility

Application solutions, when used as directed, will not affect materials normally encountered in the Life Sciences industries.

Test method

Each lot is provided with:
Certificate of Analysis, available on ***www.clearklens.com***

Microbiological data

ClearKlens IPA has been extensively tested using EN1276, EN1650 and EN13697. These have shown ClearKlens IPA to have a broad spectrum of activity against both Gram-positive/Gram-negative bacteria and yeasts.

Tests according to EN14476 have shown a biocidal efficacy against enveloped viruses (Modified vaccinia virus Ankara/MVA) like SARS-CoV-2.

Available pack sizes

- 12 x 0.5 L trigger spray
- 12 x 1 L capped bottle with a separate trigger
- 10 x 1L (bottle, can be used with touchless dispenser)
- 2 x 5 L canister

Also available in sterile packs:

- 6 x 0.9 L trigger spray
- 10 x 1 L (bottle, can be used with touchless dispenser)
- 4 x 5 L canister
- 2x5 L pouch with remote trigger

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