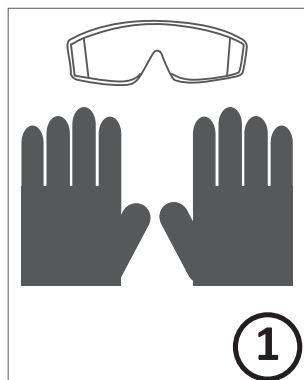
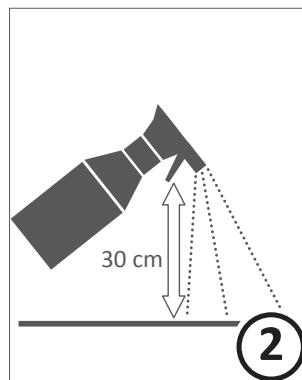


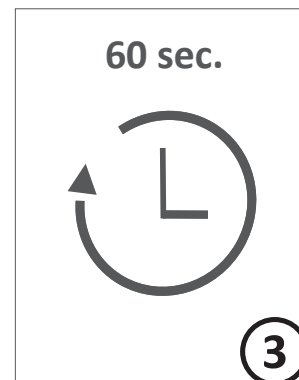
Disinfectant and Cleaning Foam with Sporocidal Effect for the Surfaces of Medical Devices



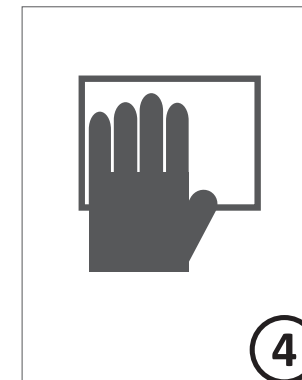
1
Wear suitable protective gloves, goggles and clothing.



2
Spray the surfaces to be disinfected from a distance of 30 cm and ensure that the surface is completely covered.



3
Wait for the recommended action time.



4
Always complete the disinfection and cleaning process with a clean, dry cloth by wiping in an "S" shape from clean area to dirty, from peripheral to center and from top to bottom.

Acto® Oxy Foam is used for the cleaning and disinfection of the surfaces of medical devices. It is ready to use and in foam form. It is Hydrogen Peroxide based, but does not leave any residue. Thanks to its fast drying effect, it does not leave stains on the surfaces. It is bactericidal, fungicidal, virucidal and sporocidal.

Usage Area:

It is suitable for cleaning and disinfection of medical device surfaces (stethoscopes, cables, connectors, incubators, probes, etc.) that need to be disinfected frequently.

Usage:

Spray from almost 30 cm away until it covers the whole surface of medical device. Make sure that the surface is completely wet. After waiting for the action time of the product, wipe the surface from remote to close and clean

to dirty in one movement with a clean cloth and let it dry. Alternatively, spray the undiluted product on a cloth, wipe the surface and let it dry. Wait for the action time of it to take effect.

Chemical Composition:

Content of 100g Solution:

2.6% Hydrogen peroxide, ethanol and auxiliary substances

| Microbiological Activity | Test Method | Concentration | Effect Time |
|-------------------------------|----------------------|---------------|-------------|
| Bactericidal | EN 13727 EN 14561 | Ready-to-use | 1 min. |
| Fungicidal | EN 13624 EN 14562 | Ready-to-use | 1 min. |
| Sporicidal | EN 13704 | Ready-to-use | 30 min. |
| Virucidal (Adeno, Polio, MNV) | EN 14476 | Ready-to-use | 1 min. |

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For warnings and precautions, see the label and user manual.