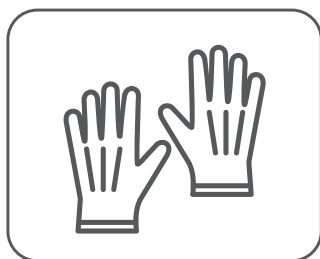
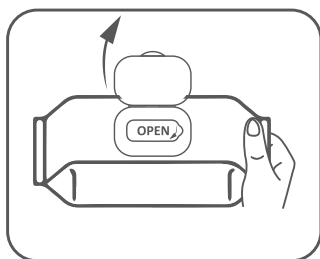


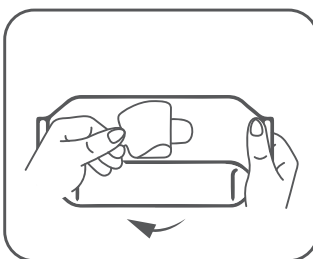
Alcohol-Based Ready-to-Use Wipes for Rapid Surface Disinfection



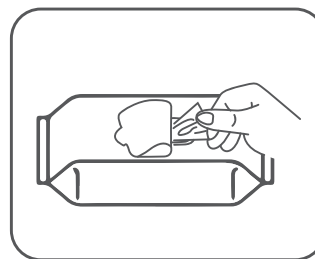
Wear gloves



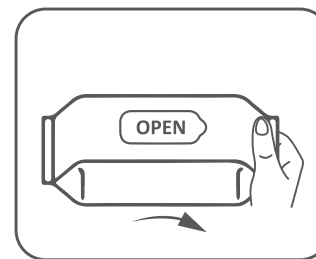
Open the lid



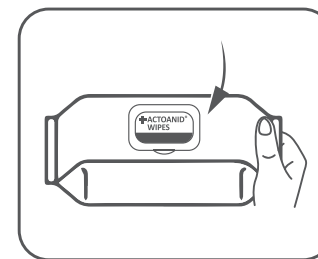
Remove foil



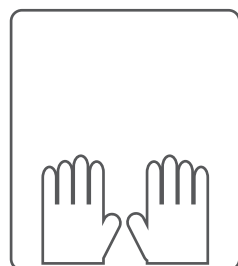
Open the hinged lid



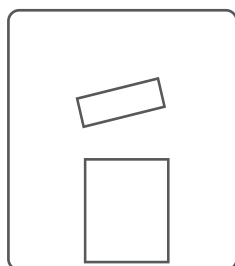
Put the towel through
the hinged lid



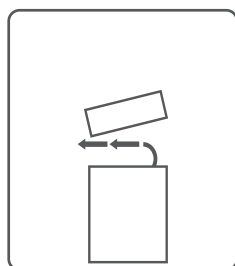
Fasten the cap



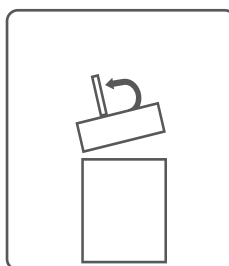
Wear gloves



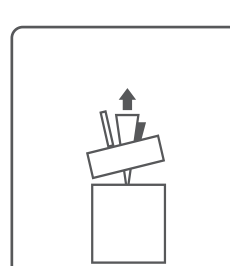
Open the lid



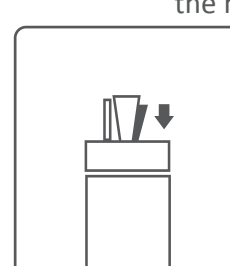
Remove foil



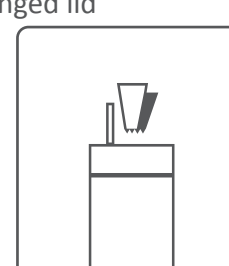
Open the
hinged lid



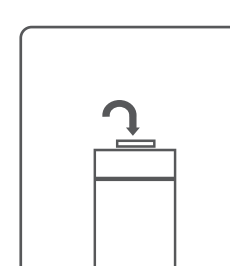
Put the towel through
the hinged lid



Fasten the
cap



Tear off the
towel



Fasten the
hinged lid

Actosept® AF Tücher is used for disinfection of the surfaces of alcohol resistant medical devices which are not suitable for contact with liquid. It is an alcohol containing product used for rapid disinfection on medical device surfaces. It is a product suitable for cleaning large areas and in the form of wipes containing nonwovens (viscose/polyester). It does not contain aldehyde and phenol.

Usage:

Wipe the pre-cleaned surface of the medical device with **Actosept® AF Tücher** to use 3-4 wipes per square meter. Make sure that the wipes reach the entire surface of the device and there is no dry place left. Wait for the duration of the effect. Drying should not be done after use. The packaging should be tightly closed after each use. Used wipes should not be reused.

Microbiological Activity	Test Method	Contact Time
Bactericidal	EN 13727* EN 16615	30 second
Fungicidal (Aspergillus brasiliensis, Candida albicans)	EN 16615	30 second
Tuberculocidal, Mycobactericidal	EN 14348*	30 second
Virucidal (Corona, Rota)	EN 14476*	30 second

* Tests were made with impregnation solution.

Chemical Composition:

Content of 100 g Impregnation Solution; 50 g Ethanol, 10 g 2-Propanol, 0.05 g Didecyldimethylammonium propionate and excipients.

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