Features of the wipes

Point 1
Viruses are firmly trapped on the surface of the wipe, reducing the numbers of specific viruses.

Point 2
The high anti-bacterial effects prevent the growth of bacteria adhering to the surface of the wipe.

Point 3
Because the wipe itself has powerful anti-viral and anti-bacterial functions, it can be used to easily counteract viruses using just tap water and without the use of disinfectants.

Point 4
The wipes are made from high-quality cotton material that provides good water absorption and excellent wiping performance.

Point 5
Japanese-made high quality and reliability. From material selection to processing, all manufacturing process are performed in Japan.

Point 6
Acquired SEK mark certification for Antiviral Finished Product, Antibacterial Finished Product, and Antimicrobial Finished Product.
How to use

Cufitec® Wipes are effective for both moistened wiping and wiping wet surfaces with a dry wipe.

Using as a wet wipe increases the effects and improves wiping performance.

1. Take the product out of the package and place it into the container.

2. (When using as a wet wipe) Add tap water to the container and immerse the sheets in the water.

3. Pull a sheet out from the lid opening and securely tighten the lid.

The sheet will be easier to separate if it is pulled out at an angle.

Amount of water to add
- Container of 240 sheets: Approx. 1,000 mL
- Container of 50 sheets: Approx. 250 mL

Do not add sodium hypochlorite, alkali chemicals, acidic chemicals, or other liquids other than water to this product. Doing so will reduce the product performance.

Situations of use

Cleaning in locations where disinfectants cannot be used

Easily counteract viruses simply by moistening the product with water and wiping. Cufitec® Wipes can be used in airplanes, around electronic devices, and in other locations where the use of alcohol, sodium hypochlorite, and other disinfectants cannot be used.

Cleaning at medical and nursing care facilities

This product can be used for cleaning environmental surfaces such as tables, and for waste treatment and other purposes. Because it does not use chemicals, it will not harm the surfaces that are wiped.

Product specifications

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