

Cufitec®

Surgical Masks

Reliably block viruses and bacteria.

Reduce the risk of spreading viruses and bacteria.



Protect your everyday life
with a comfortable fit
and dependable effects.

* The masks do not completely prevent all infection (penetration).

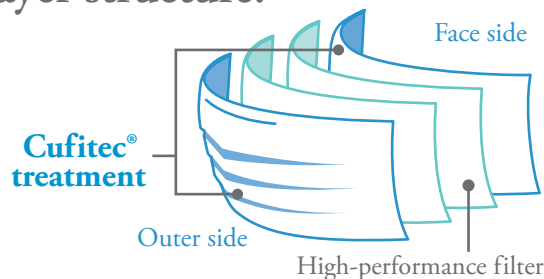
Features of the surgical masks

Point 1

The mask consists of a 4 layer structure, and the outside layer and face-side layer are treated with Cufitec®. This prevents viruses which adhere to the mask surface from spreading.

The soft and comfortable Cufitec® Surgical Masks utilize a **4 layer structure**.

Japanese-made
high-quality and reliability



Point 2

The powerful anti-bacterial effects reduce unpleasant odors and allow repeated use for up to 5 days.

Point 3

Cufitec® Surgical Masks contain a high-performance filter.

- Capable of filtering PM2.5 substances. Eliminates 99% of 0.1 μm particles.
* Based on PFE testing by Kaken Test Center.
- Reduces bacteria-containing airborne droplets by 97%.
* Based on BFE testing by Nelson Laboratories, LLC.
- Clears the requirement for 160 mmHg synthetic blood penetration resistance performance.
* Based on synthetic blood penetration resistance testing by Nelson Laboratories, LLC.

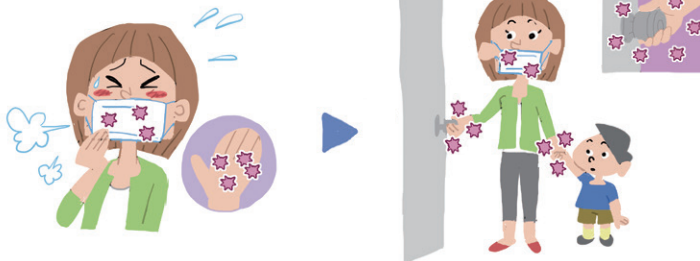
Point 4

Japanese-made high quality and reliability. The masks are soft and comfortable, with a rubber cord that is gentle on the ears.

Advantages

Ordinary

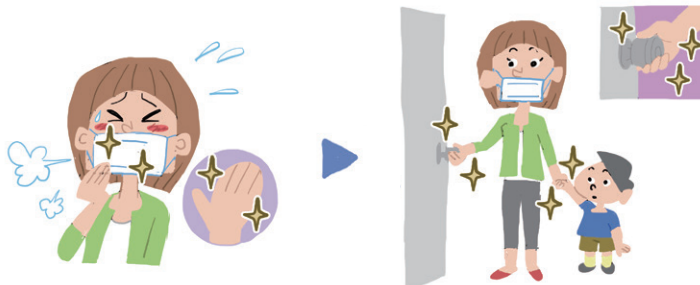
With ordinary masks, there is the risk of spreading viruses and bacteria.



* Image diagram

Cufitec®

Cufitec® Surgical Masks prevent viruses and bacteria that adhere to the mask surface from spreading.



* Image diagram

Situations of use

Emergency supplies

Because it is difficult to ensure hygienic conditions after a disaster, Cufitec® Surgical Masks are an effective means of preventing the spread of viruses and bacteria. Because Cufitec® Surgical Masks can be used repeatedly for 5 days, a smaller stock is required, reducing pressure on supplies storage space.



Health care, medicine, and nursing care workplaces

Equipped with functions that prevent the spread of viruses and bacteria, Cufitec® Surgical Masks are used in public health centers, hospitals, and other health care facilities.



Product specifications

Labeled based on the voluntary standards of the Japan Hygiene Products Industry Association. Member, Japan Mask Industry Association



Product name	Cufitec® Surgical Masks	Size	Regular size: Approx. 17 cm × 9 cm Small size: Approx. 14 cm × 9 cm
Material	Base: Rayon non-woven fabric Filter: Polypropylene Ear strap: Polyurethane Nose fitter: Polyethylene	Quantity	5 or 30 individually-packaged masks

Regular size

Small size



<Inquiries>

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