

MICROBIAL CONTROL

Reduces up to:

🦠 93% Virus

✓ Coronavirus

✓ Norovirus

✓ Rhinovirus

🦠 99.9% Bacteria

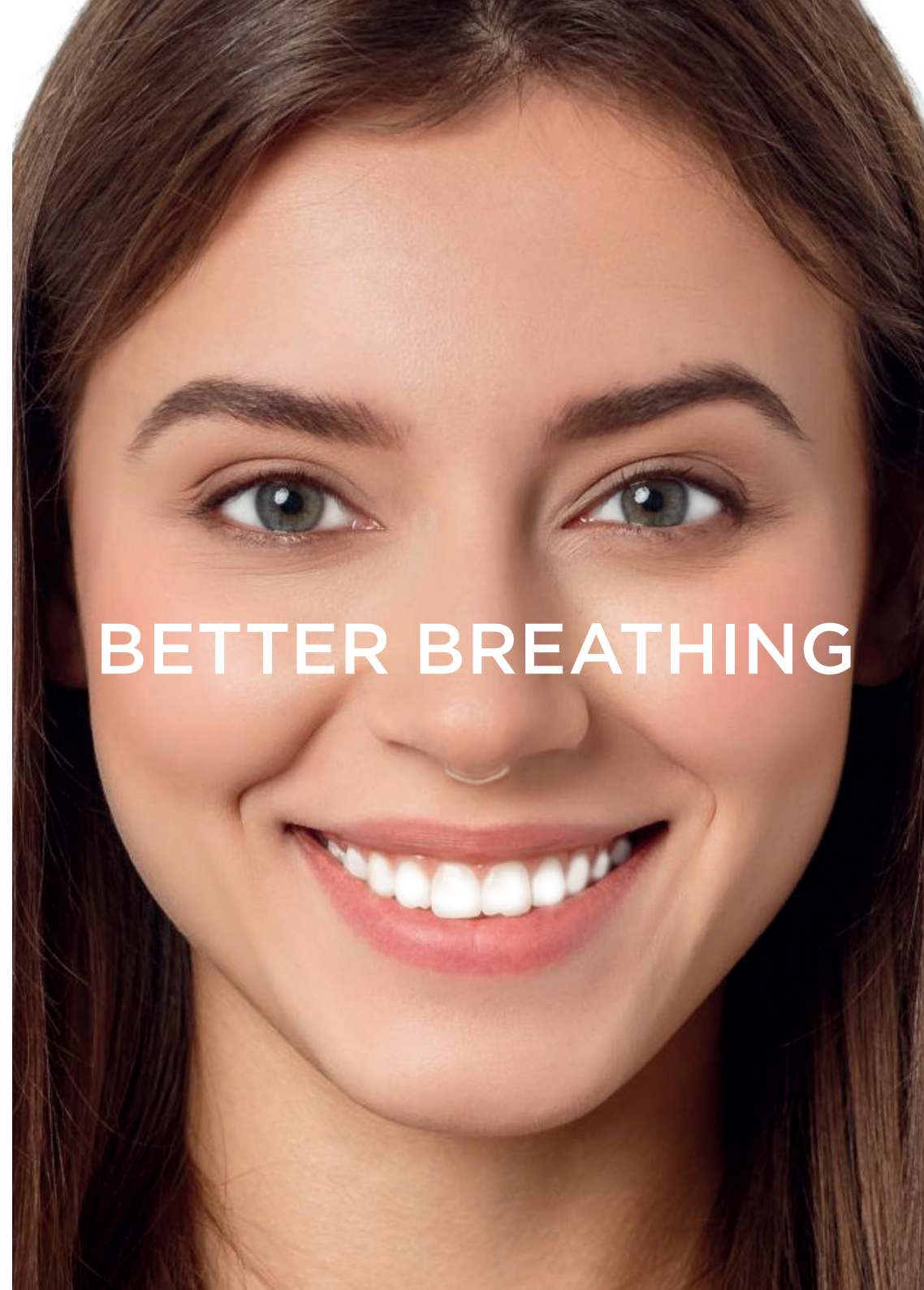
✓ Staphylococcus

✓ Phneumococci

✓ E-coli



BETTER BREATHING



Reducing the exposure of virus and bacteria

Infections caused by virus and bacteria are a major problem in many professions.

This is something that we unfortunately have become painfully aware of since the outbreak of the coronavirus pandemic, where professionals put their own safety at risk. The personal protective equipment used could also be uncomfortable and insufficient at times.

Virus and bacteria often spread and infect through the nasal mucosa and the upper respiratory tract. This led us to the question; How can we prevent virus and bacteria from entering the nose?

Years of product development resulted in an innovative nasal breathing protection against viruses and bacteria - NOSA microbial control.

NOSA microbial control is a small and discreet device that you put in your nose and breathe through. The product filters out microbials and reduces the amount of virus and bacteria that enters the nose.

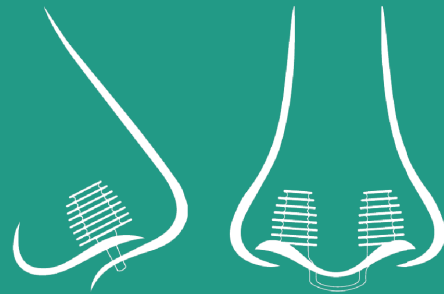
The product is tested against many of the most common viruses and bacteria we inhale, such as coronavirus, rhinovirus, norovirus, adenovirus as well as Staphylococcus, MRSA, e-coli and pneumococcus.

NOSA

Breathe with care



[nosamed.com](https://www.nosamed.com)



Comfortable, discreet and easy to breathe through.

Our vision:

To create a better breathing experience for everyone

NOSA control - a new protection against viruses and bacteria

Easy to breathe through

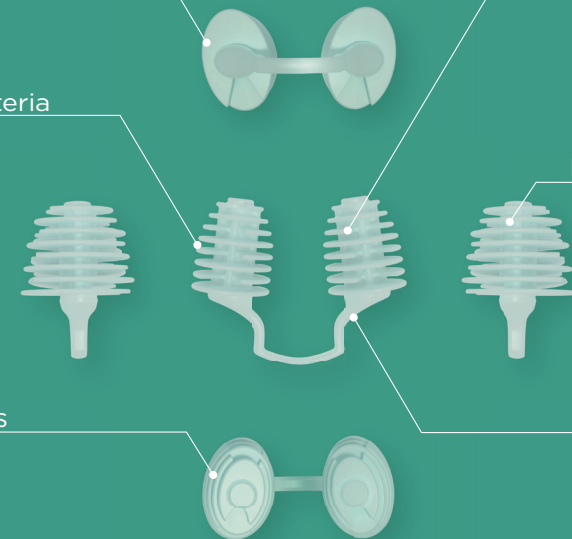
Easy to use

Reduces bacteria

Innovative design

Reduces virus

Discreet



Find your nearest dealer at:
www.nosamed.com/business

NOSA

Breathe with care

