FREE TO BREATHE SANISPIRA













AN INNOVATIVE SOLUTION IN TACKLING A GLOBAL HEALTH ISSUE

The airways are a preferential access for pathogenic microorganisms
(via droplets and aerosols), also potentially responsible for epidemic
outbreaks that are difficult to control. These major health problems
are exacerbated by:



- o the uncontrolled use of antibiotics,
- o the appearance of **new infectious pathogens and viral agents**
- Preventable chronic respiratory diseases are growing in prevalence all over the world. They account for about 8 million deaths annually (WHO, 2019), and are associated with disability and a significant reduction in quality of life, as well as considerable economic costs



• Increasing urban air pollution and occupational airborne particulate are key factors. Poor air quality kills in excess of 3 million people annually (Nature, 2015)







PREMIUM EASY-TO-USE PROTECTION DEVICE

SANISPIRA patented design offers a safe and non-invasive protection from airborne particles, perfectly fitting in with daily life and social trends

- Non-invasive and minimalist design for a discreet presence
- Generates minimal and tolerable discomfort for the wearer, thus allowing continuous and prolonged use during work and interpersonal activities
- Doesn't alter the ability to communicate verbally
- Combines optimal filtering with easy breathing, by living the mouth fully free to carry out its own functions, thus inducing a negligible additional respiratory resistance







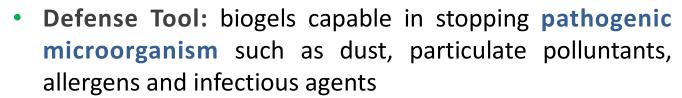






1 FILLER – 3 LEVELS OF WELLNESS – 5 PRODUCTS

- Maximum Protection: special biogel with silver nanoclusters able to attract, trap and inactivate the virus and bacteria of the respiratory flow
 - VIRUS & BACTERIA



- ALLERGY
- CITY & TRAVEL
- Best Breathe: filter structure and the biocompatible gels allow a greater inflow of air to the lungs
 - GOOD NIGHT
 - BALSAMIC















MAXIMUM PROTECTION: VIRUS & BACTERIA

Innovation in Respiratory Protection

- Sanispira Virus & Bacteria is provided with bacteria and viruses inactivation capabilities
 - increasing efficacy guarantee extra level protection to someone wearing a face mask
 - extending the time of use and increasing safety
- The control of the infectious risk in the healthcare facilities is extremely important: in absence of decontamination, pathogenic microorganisms can persist in the environment for a long time and generate infections which can affect medical and paramedical staff, patients, visitors
- Proven effective in capturing and inactivating airborne pathogens, including antibiotic resistant bacterial strains, thus protecting from viral and bacterial diseases









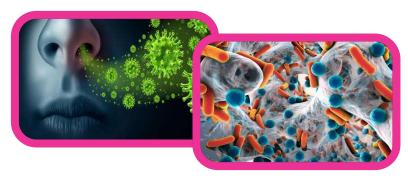


Helps against bacterial and viral infections of the respiratory system

Due to the special turbolence of its structure, attracts, traps and inactivates the virus and bacteria of the respiratory flow

Virus and bacteria are naturally inactivated by a special biogel with silver nanoclusters providing antipathogenic properties, inibhiting their replication









DEFENCE TOOL: ALLERGY, CITY & TRAVEL

Disruptive approach to air filtration that guarantees benefits to workers and users

 Thanks to the presence of the biogel, these two products of Sanispira Family are an effective defense tool to prevent the inhalation of pathogenic microorganisms such as dust, particulate pollutants, allergens and infectious agents



 The helical aerodynamic surface, by disrupting the incoming air-flow at controlled turbulence, induces dragged particles (dust, particulate pollutants, allergens, infectious agents and bacteria) to impact the helix or the surrounding walls (principle of cyclonic separation)



 The capture surface is coated with a special visco-elastic, electrostatically charged biogel, which is capable in attracting, stopping and incorporating particles in its volume









Easy breathing for allergy sufferers

Naturally effective in trapping pollen, dust and allergens. Suitable for hayfever, asthma and others respiratory disorders.

- Easy to use, comfortable
- Ideal for use during the night











Captures fine dust particles, smog and bad odours

Due to the innovative filter with bio-gel lining, reduces the inhalation of fine dust particles. Effective against odours in town, while traveling and in crowded places

Biocompatible gel with honey and essential oils based on citrus, against unpleasant odours







BEST BREATHE: GOOD NIGHT, BALSAMIC

Filter structure and the biocompatible gels allow a greater inflow of air to the lungs

 The spiral structure of the endonasal filter generates an air vortex that allows better inhalation and keeps the respiratory tract clean



 The innovative biocompatible gel has a calming and balsamic action that guarantees better breathing









Reduces snoring, helps you get a pleasant night's sleep

Innovative biocompatible gel with essential oils based on the pine stone and chamomile for a relaxing feeling

- Easy to use, comfortable
- Ideal for use during the night











Clears head, nose and throat

A soothing balsamic filter that keeps the airways clear. Ideal for use during the night or day

Innovative biocompatible gel with essential oils with eucalyptus, menthol and thymine: help you breathe more easly









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