immunity

NANO FIBER MASK B

Virus and Bacteria Filtration
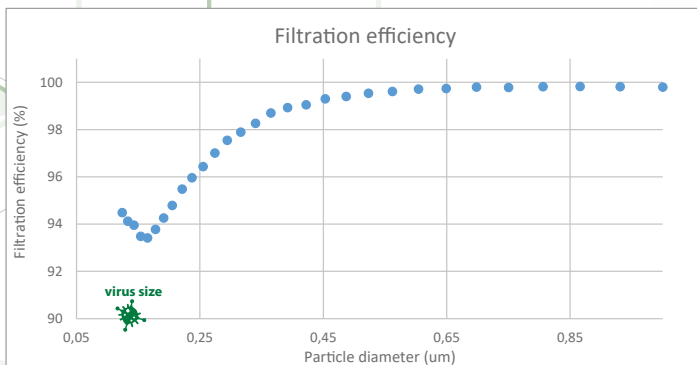
4 ply

COMMITTED TO **SAFETY** +batist

Medical face mask with nanofiber filter, with ear loops, 4-layers, nonsterile.

Protect the enviroment against the spread of the viral or bacterial infection by filter function of mask material.

Virus and Bacterie Filtration.
Bacterial filtration efficiency (BFE) ≥ 98%
Effectively filters virus-sized particles.

Filtration efficiency

Filtration efficiency (%)

100
98
96
94
92
90

0,05   0,25   0,45   0,65   0,85
Particle diameter (um)

virus size

The product is single use. If reused performance of product may deteriorate, cross contamination may occur.

Product instructions
Always keep your hands clean before putting on.

How to put on a face mask with earloops:
1. Clean your hands with soap and water. Dry your hand and use hand disinfectant before touching the mask.
2. Remove a mask from the box and make sure there are no obvious tears or holes in either side of the mask.
3. Determine which side of the mask is the top. The side of the mask that has a stiff bendable edge is the top and is meant to mold to the shape of your nose.
4. Hold the mask by the ear loops. Place a loop around each ear.
5. Mold or pinch the stiff edge to the shape of your nose.
6. Pull the bottom of the mask over your mouth and chin.

How to remove a face mask with ear loops:
Hold both of the ear loops and gently lift and remove the mask. Try to not to touch the front of face mask, holding mask by ear loops only.
1. Throw the mask in the trash.
2. Clean your hands with soap and water.
3. Dry your hand and use hand disinfectant.

Disposable face masks should be used once and then thrown in the trash. You should also remove and replace masks when they become moist.