

PANDEMIC USE

ADVANCED FILTRATION PANDEMIC USE MEDICAL GRADE ADHESION FACE MASK

VS-500 (5 Pak)

For inhalation risk reduction against BIRD FLU sized particles.

Certifications

Blood penetration resistance

FDA (21 CFR part 58) protocol 200600403-01 Lab No 315004 Flammability.... FDA 16 CFR Part 1610 Lab No 315005 results.... Flammability Class 1 Passed

Bacterial Filtration Efficiency (BFE) and Differential Pressure. FDA (21) CFR Part 58) Lab No 314853. Protocol No 200536208-01 STAPHYLO-

COCCUS AUREUS ATC # 6538.
Results: % BFE > 99.9% Filtration Efficiency at 2.9 MM H2) / cm2 there were NO detected colonies on any of the Anderson impactor sampler plates.

Viral Filtration Efficiency (VFE)

FDA (21 CFR Part 58) Lab No 315002

Protocol No 200536209-01. Bacteriophage 0 X 174 per Mil-M 36954C and ASTNF2101

Results: > 99.9% VFE. There were NO plaques detected in the Anderson impactor sampler plates.

PARTICLE PENETRATION is less than .05% @ .3 microns, media velocity .13 m/s at normal breathing volume.

INITIAL BREATHING RESISTANCE is less than 7.59 MM H20

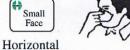
Disclaimer

VIRAMASK™ is not a medical product but an emergency respirator mask. It will not treat, cure, prevent or mitigate any human disease once infection occurs by inhaling airborne particles. It can however, significantly reduce the concentration of airborne bird flu sized particles and so lower the risk of inhalation. The VIRAMASKTM is meant for emergency air filtration. Use once, 8 hours maximum, and exercise care in removal. Not for use by the elderly, infirm or children under 4 without doctors' advice. Do not reuse. Wein is not responsible for mishandling or misuse of VIRAMASKTM. Check with Doctor if you have any respiratory conditions. Wein Products, Inc. can make no warranties or representations, either expressed or implied, that these products will fully shield the user from exposure to blood or body fluids or contracting infectious diseases.

Instructions:

- 1) Wash and dry hands and face thoroughly of sweat, oils and cosmetics before handling or applying the VIRAMASKTM.
- 2) Do not apply **VIRAMASK**TM over facial cuts, abrasions or rashes.
- 3) Strip off adhesion release liner from adhesive carefully so adhesive does not tear VIRAMASKTM filter material.
- 4) Place upper edges of VIRAMASKTM comfortably below the eyes so as not interfere with eyewear or eyelids.
- 5) Open mouth.
- 6) Place lower edges to cover chin.
- 7) Press firmly in place. Press down on VIRAMASKTM edges and make sure nose and mouth are sealed into mask completely.
- Press firmly down and flatten outside edges to achieve tight facial seal against airborne virus and smoke particles, etc.
- Place the rectangular VIRAMASKTM horizontally for smaller faces and vertically for larger ones.
- 10) Breathe normally as this offers the greatest respiratory protection.
- 11) To get the best possible seal, make sure mask is placed on a non oily freshly washed face with no beards or stubble.









VIRAMASKTM REMOVAL

Caution VIRAMASKTM IS FOR EMERGENCY FILTRATION ONLY AND USES AN AGGRESSIVE MEDICAL GRADE ADHESION.1) Remove slowly and carefully to avoid possible facial skin damage.

- 2.) If a dangerous airborne virus or bacteria is suspected, use RUB-BER GLOVES TO REMOVE VIRAMASKTM AND DISPOSE IN BIOHAZARD CONTAINER.
- 3) DO NOT REUSE!...(Adhesion seal deteriorates with removal.) For single 8 hour max use only.
- 4) Not for children below 4 years old.
- 5) Older users should be aware that thin skin can tear if VIRA-MASKTM is not removed very carefully.

Warning: Nothing offers complete protection against airborne viruses or bacteria but VIRAMASKTM can significantly lower the risk of critical inhalation.