



Inactivates 99.9% of tested viruses*

ProGear[®] Surgical Masks

with Oxafence® Active Protection

Instructions for Use

OPEN the mask all the way by gently pulling the top and bottom of the mask until the pleats are open.

- 4 STRETCH the earloops over your ears.
- PRESS the nosepiece along your cheeks until you achieve a secure fit.

FACE the blue layer outwards

(towards others). The blue,

outer layer is coated with Oxafence Active Protection.

Removal

- PULL the earloop from behind one ear, and then the other. 2 HOLD soiled mask by earloop and discard per your relevant IPC guidelines.
- CHECK for fit and adjust if needed. The mask should fully cover your nose, mouth, and

PLACE the mask over your face

with the nosepiece positioned

over the bridge of your nose.

3 FOLLOW your local, relevant hand washing protocols.

chin.

Indications for use

The ProGear Surgical Mask with Oxafence is a single-use, disposable device used to cover the nose and mouth of the wearer to protect from transfer of microorganisms, body fluids and particulates. The outer layer of the face mask is coated with methylene blue (0.47 micrograms per square cm area).

*The ProGear Surgical Mask with Oxafence inactivates single isolates of the following test viruses after five minutes of contact with the treated surface of the face mask in laboratory (in vitro) tests under a lighting intensity of 500 ± 25 lux: Influenza A/PR/8/34/ H1N1 (TC adapted, ATCC VR-1469), 3 log or 99.9% inactivation; Betacoronavirus 1 OC43 (ATCC VR-1558), 4 log or 99.99% inactivation; Feline Calicivirus F-9 (ATCC VR- 782), 4 log or 99.99% inactivation. Antiviral efficacy on other viruses has not been evaluated. Correlations between in vitro testing results and any clinical event have not been evaluated.

Storage

STORE extra dispensers at room temperature, protected from light, when not in use. Avoid excessive heat.



Surgical masks, when worn properly, may reduce potential exposure to blood and body fluids. No surgical mask eliminates the risk of contracting any disease or infection. Do not use in MRI. If hypersensitive to Methylene Blue, consult your physician prior to use. This product is not made with natural rubber latex. Non-sterile.

Please continue to follow your local, relevant infection prevention and control masking guidelines.

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