



Maritime Pacific Supply Inc.

We've got you covered from Coast to Coast to Coast.

As a valued board-certified clinician in Canada, we would greatly appreciate a few moments of your time to let us know how satisfied you were with our mask. Your response will help us better meet your expectations, as well as those of your colleagues and the profession as a whole in the future. Although the results from this survey will be analyzed, no individual responses will be reported, thereby maintaining anonymity. We thank you very much for your time, which is contributing to furthering the excellence of health care delivery.

Certifications and Features of the Air Queen Nanofiber Mask

- FDA 510(K) approved mask:
 - "A 510(K) is a premarket submission made to the FDA to demonstrate the device to be marketed is as safe, effective and substantially equivalent to a legally marketed device (section 513(i)(A) FD&C Act) that is not subject to premarket approval. Submitters must compare their device to similar legally marketed devices and support their substantial equivalence claims."
- Made in Korea and approved for medical use.
- High breathability due to proprietary nanofiber technology.
- Strong moisture control with 0.1µm filtration efficiency.
- The Air Queen does not have NIOSH approval due to its ear loop design, but fulfils NIOSH requirements in other areas.
- Independent research performed by Nelson Labs confirms the Air Queen mask provides particle protection and air flow beyond the level afforded by N95 rated products.
 - "Wearers of the Air Queen mask were found to have lower heart rates, lower micro-environment and skin surface temperatures than subjects who wore standard N95 masks while performing similar tasks."



SCAN ME

An electronic version of this clinical questionnaire can also be found online on our website at www.maritimepacificsupply.com or with the attached QR code to the left

Section A (Clinical Performance)

Performance metrics of face mask	Please circle the most applicable number in the scale below					
Mask Fit	(Low)	1	2	3	4	5 (High)
Comfort	(Low)	1	2	3	4	5 (High)
Breathability	(Low)	1	2	3	4	5 (High)
Weight of mask on face	(Low)	1	2	3	4	5 (High)
Adaptability of nasal contour	(Low)	1	2	3	4	5 (High)
Comfort level of ear loop design	(Low)	1	2	3	4	5 (High)
Reusability	(Low)	1	2	3	4	5 (High)
Packaging	(Low)	1	2	3	4	5 (High)
Overall mask quality	(Low)	1	2	3	4	5 (High)

Section B (Perception)

Opinion regarding face mask	Please mark the most applicable description in the scale below				
	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
This mask meets the scientific criteria expected for protection.	O	O	O	O	O
I feel comfortable wearing this mask.	O	O	O	O	O
I feel protected (safe) wearing this mask.	O	O	O	O	O
I could wear this mask for an extended period of time.	O	O	O	O	O
There is no moisture buildup within the mask when worn.	O	O	O	O	O
I would recommend this mask to a colleague.	O	O	O	O	O
I think the individual sterile packaging is an asset.	O	O	O	O	O
The mask does NOT irritate my skin.	O	O	O	O	O
The mask does NOT have any unpleasant odor when worn	O	O	O	O	O
The mask feels secure on my face.	O	O	O	O	O
I feel comfortable with this mask being manufactured in South Korea	O	O	O	O	O
I would feel comfortable giving this mask to my family	O	O	O	O	O
This mask is of superior quality.	O	O	O	O	O

Please write any comments you may have regarding the Air Queen mask in the box below