



## 'Swine Flu PPE' Order Form

**Onsite Health Limited, PO Box 911394, Victoria Street West, Auckland 1142**

**PH: 0800 357 357**

**FAX: 0800 259 259**

<b>Organisation Name:</b>	
<b>Contact Person:</b>	
<b>DDI:</b>	
<b>Email Address:</b>	
<b>Order N#:</b>	
<b>Delivery Address:</b>	
<b>Postal Address:</b>	

### Carton prices

Description	UOM	Qty / UOM	Price / UOM	ORDER QTY	Size
Disposable N95 / P2 Particulate Respirator masks. Meets AS/NZS 1716.	Carton	160	\$372.00		
Disposable N95 / P2 Particulate Respirator masks. Meets AS/NZS 1716.	Box	20	\$60.00		
Fluid Resistant Surgical Mask with Perspex wraparound anti-fog visor (tie on).	Carton	250	\$700.00		
3M Avagard™ D Instant Hand Antiseptic 500ml. Pump type (like liquid soap) bottle containing hand moisturiser.	Carton	12	\$420.00		
3M Avagard™ D Instant Hand Antiseptic 88ml. Bottle designed to carry in your pocket / handbag. Contains hand moisturiser.	Carton	48	\$432.00		
Antiseptic wipes. Drum containing 100 wipes. Suitable for cleaning hard surfaces.	Carton	12	\$216.00		
No powder latex gloves. Sizes S - XL. Box of 100.	Carton	10	\$130.00		
Low powder latex gloves. Sizes XS - XL. Box of 100.	Carton	10	\$115.00		
Tissues 100's - standard.	Carton	48	\$84.00		
3M Triclosan Hard Surface Disinfectant and Cleaner 5L	Carton	2	\$275.00		
3M Triclosan Hard Surface Disinfectant and Cleaner 500ml spray bottles	Carton	10	\$300.00		

Note: All prices exclude GST & delivery charges. Orders may require a 50% deposit. Please be aware that due to worldwide and nationwide demand for most of these products, we may be unable to provide immediate fulfilment of your order. We will advise you of an approximate delivery date once we have these confirmed from our suppliers if we are out of stock.



## Glossary:

**3M Avagard™ D Instant Hand Antiseptic:** 88ml (ideal for carrying around in your pocket in the event that soap is unavailable) & 500ml (pump bottle). Provides rapid bactericidal action against a broad spectrum of microorganisms while helping to maintain the skin's integrity and prevent skin breakdown. Avagard D™ hand antiseptic contains 61% w/w ethyl alcohol in a moisturizing base. The NZIPAP states (pg 38): "Hand washing is still the single most important measure to reduce the risks of transmitting infectious organisms from one person to another. Hands should be washed regularly with soap and water, an alcohol-based hand rub or an antiseptic hand wash and then thoroughly dried, preferably using disposable tissues or towels. Hands should always be washed and dried after contact with respiratory secretions, or, after touching surfaces that have been contaminated with respiratory secretions."

**Antiseptic wipes** – a drum dispenser containing 100 wipes. Suitable for cleaning hard surfaces, for example, work surfaces, counter tops etc.

**Fluid Resistant Surgical Mask with Perspex wraparound anti-fog visor (tie on):** Help reduce exposure of the wearer to blood and body fluids, large particle droplets and aerosolised fluids. The NZIPAP states (pg 39): "Protective barriers in the form of Perspex or glass may provide useful protection for people such as front-counter staff, supermarket operators or public transport drivers, whose duties require them to have frequent face-to-face contact with members of the public where social distancing is either not possible or not practical."

**Latex gloves:** No powder latex gloves are suitable for those with allergies. In boxes of 100. The NZIPAP states (pg 39): "Disposable gloves are recommended as a means of reducing the likelihood of influenza transmission when handling objects contaminated with respiratory secretions. Apart from health care settings, the use of gloves is less important than careful hand washing. The use of gloves does not replace the need for hand washing. "

**N95 / P2 Masks:** Disposable N95 / P2 Particulate Respirator. Traditional molded style. N95 / P2-rated masks fit tighter than surgical masks and are made to filter out smaller particles than the droplets the influenza virus travels on. These respirators assist protection against flu as recommended by the World Health Organisation (WHO) and are designed to protect the wearer from infection (as opposed to surgical masks which are designed to protect others from catching an infection that the wearer carries). Meet the requirements of AS/NZS 1716 for respiratory protective devices.

**NZIPAP:** The Ministry of Health's "New Zealand Influenza Pandemic Action Plan Version 14 - National Health Emergency Plan: Infectious Diseases, Appendix III" dated 16 November 05. This document is available online at <http://www.moh.govt.nz/pandemic>

**PPE:** Personal Protection Equipment

**Surgical Masks:** Are designed to be worn to protect others from catching an infection that the wearer carries. Surgical masks **are not** primarily designed to prevent the wearer from infection from others.

**Tissues 100's:** Standard, super soft hygienic facial tissues. The NZIPAP states (pg 38) "All symptomatic people should:

- cover their nose and mouth when coughing or sneezing
- use disposable tissues to contain respiratory secretions
- immediately dispose of used tissues in the nearest waste receptacle
- immediately wash and dry their hands."

**To order** any of the products listed, either:

- 1) **Fax** your order to us on **0800 259 259**;
- 2) **Phone** your order to us on **0800 357 357**;
- 3) **Mail** your order to us at **PO Box 911394, Victoria Street West, Auckland 1142**, or;
- 4) **Email** your order to us at **mail@onsitehealth.co.nz**