



# FLU PREPAREDNESS PRODUCTS

According to the U.S. Centers for Disease Control (CDC), in areas where transmission of H1N1 influenza A (swine flu) has been confirmed:

Facemasks should be considered for use by individuals who enter crowded settings.

Respirators (defined as a N95 or higher filtering face piece respirator certified by NIOSH) should be considered for use by individuals for whom close contact with an infectious person is unavoidable.



### Procedural Mask

Applicable in environments where moderate to light amounts of fluid, spray, and/or airborne particles are produced. Exceeds 98% filtration efficiency at .1 microns. Moderate fluid resistance: 120mmHg. Meets EN14683 Rating - Type IIR Standard. Ultra soft ear loop design. Comfortable to wear. 10 boxes of 50 each.

# 50904-02-00



### Biohazard Response Spill Kit

**KIT CONTENTS:** White case with two spill packs (1 kit per box), TB Disinfectant Cleaner Ready-To-Use\*\* (1 bottle per box), spray bottle holder (1 per box), trigger spray nozzle (1 per box), Ecolab documentation (letter & MSDS). \*Other potentially infectious material; like amniotic fluid and bodily fluid with visible blood. \*\*Environmental Protection Agency (EPA)-registered disinfectant effective against feline calicivirus (surrogate for Norovirus/ Norwalk virus).

#### Spill Kit Kit

#50258-91-11

#### Spill Kit Refill Pack

#50258-02-11

#### Kit Refill with Chemical

#50258-01-11

### N95 Respirator Mask

Designed to reduce the wearer's respiratory exposure to airborne contaminants. Applicable for close contact with persons infected with airborne diseases such as influenza. Seals tightly to the face of the wearer to minimize gaps. Meets or exceeds National Institute for Occupational Safety and Health (NIOSH) test criteria stated in 42 CFR Part 84 (certified approval: N95). Pack of 20.

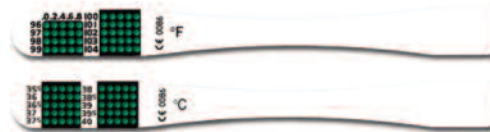
#50912-00-00



### N95 Respirator Mask with Exhalation Valve

Pack of 10.

#50912-01-00



### Single-Use Latex-Free Thermometer

Convenient, simple, single-use device. Accuracy is  $\pm 0.2^{\circ}\text{F}/\pm 0.1^{\circ}\text{C}$  within the critical range of 98.0°F to 102.0°F (37°C to 39°C). Oral readings after 1 minute. Individually wrapped to reduce the risk of cross infection or reinfection that could occur with other thermometer systems. Simply discard the thermometer after patient use. No special storage conditions, batteries, covers or recalibration processes are required. 20 boxes of 100 each/case.

# 50222-01-11

### Multi-Use Vinyl Gloves

White, soft stretch vinyl glove. Disposable, ambidextrous, powder-free. Provides the comfort, dexterity and tactile sensitivity of latex without the risk of latex allergies. Complies with ASTM D 5250. Standard specification for poly vinyl chloride gloves in medical applications. 10 boxes of 100 each/case.

# 30715-05-00



### Hand & Nail Brush

Remove dirt and bacteria trapped beneath fingernails and cuticles. Durable hand and nail brush promotes proper handwashing techniques.

#60108-01-00



### Pre-Moistened Sani-Wipes Hard Surface Wipes

Sani-wipe is a premoistened, no-rinse wipe for use on hard, non-porous food contact surfaces to aid in the reduction of cross-contamination between food contact surfaces. Sani-Wipe is a quat based food contact surface sanitizer. NSF-registered, EPA-registered and is recognized by the Food and Drug Administration (FDA) as appropriate for use as a no rinse sanitizer on food contact surfaces. Pack of 100.

#60607-01-11



### Sani-Hands Hand Sanitizer

Help reduce cross-contamination in foodservice areas such as food prep, take-out stations and cash registers with disposable hand sanitizer towels. These towels are pre-measured with sanitizer that kills bacteria and fungi. MSDS provided.

Pack of 135

#60111-01-11

Pack of 220

#60111-02-11



To order call: 800•321•3687 or go online to: [foodsafetysolutions.com](http://foodsafetysolutions.com)