

Sporicidin® meets CDC recommendations for control of H1N1 virus (Swine Influenza “A”)

Sporicidin® products enable compliance with recommendations made by the US Centers for Disease Control (CDC) for infection control and care of patients with confirmed or suspected H1N1 Virus (Swine Influenza “A”). For healthcare settings, infection control guidelines published by the CDC for H1N1 virus (Swine Influenza “A”) state "disinfection strategies used during influenza seasons can be applied to the environmental management of swine influenza." For home settings, the CDC recommends keeping "surfaces clean by wiping them down with a household disinfectant according to directions on the product label."

In addition to meeting the CDC guidelines for H1N1 virus (Swine Influenza “A”), Sporicidin® Disinfectant Solution and Towelettes are EPA registered to kill the following pathogens:

Virucidal:

- Avian Influenza A, H9N2 (bird flu)
- Influenza A₂ - Japan 305/57 Asian Strain (flu that affects swine & humans)
- Coronavirus (SARS)
- Cytomegalovirus
- Polio Type 1 virus
- Vaccinia
- Herpes simplex types 1/F and 2/G (oral, ocular and genital)
- HIV (human AIDS virus)
- Canine Parvo virus

Bactericidal:

- Methicillin resistant Staphylococcus aureus (MRSA)
- Vancomycin resistant Enterococcus aureus (VRE)
- Mycobacterium tuberculosis (TB)
- Escherichia coli (E. coli)
- Salmonella enterica
- Streptococcus pyrogenes
- Streptococcus salivarius
- Staphylococcus aureus
- Pseudomonas aeruginosa

Fungicidal:

- Trichophyton mentagrophytes (Athlete's foot)
- Aspergillus niger (mold)
- Penicillium variable
- Chaetomium globosum

Sporicidin® products have been used by healthcare professionals to protect patients from harmful pathogens for more than 30 years. The active ingredient system used in Sporicidin® is same system that has been in Chloraseptic® throat spray for more than 50 years.

Key considerations when selecting a disinfectant to assist in infection control of the flu:

1. Proven effective against a wide range of organisms that affect humans, swine and birds by independent laboratories.
2. Decades of successful application in hospitals by healthcare professionals.
3. Utilizes an active ingredient system that is safe enough to be used around children.

What is H1N1 virus? (Swine Influenza “A”)

Swine flu is a respiratory disease commonly found in pigs. For more than a century, this type of virus has been observed in both humans and swine. In 1918 a swine influenza outbreak called the Spanish flu affected people around the world and killed as many as 100 million people. This epidemic was caused by an exceptionally virulent strain of the Influenza “A” virus strain (H1N1).

The strain of swine influenza “A” that is currently causing concern has the following characteristics:

- It spreads easily between people.
- People not normally considered “high risk” (young adults) are contracting this disease.
- It has made a significant number of people sick in many countries around the world.
- The flu vaccination that was made available this season does not protect against this strain.

What can I do about H1N1 virus? (Swine Influenza “A”)

1. **Promote good personal hygiene.** Thorough hand washing and cleaning of public surfaces are the best ways to minimize exposure to harmful pathogens. Sporcidin® Lotion Soap is a surgical scrub used by hospitals and medical practices to protect against harmful organisms. Sporcidin® Disinfecting Solution is a liquid disinfectant that contains surfactants (soap) for cleaning and disinfecting surfaces in household and professional settings.
2. **Use a safe product.** Developed by the inventor of Chloraseptic® throat spray and utilizing exactly the same active ingredients, Sporcidin® Disinfectant Solution is one of the safest disinfectants available. Used in hospitals and around children for 30+ years.
3. **Keep healthy.** Sporcidin® Disinfectant Solution, when used according to label instructions, is effective against many organisms – see the list above.
4. **Stay informed.** For updates on Sporcidin® products, send your e-mail address to: sporicidin@contecinc.com Enter “update me” in the subject line.