

**FACT:** LYSOL® is the name to trust for a clean and healthy workplace.

## Disinfect To Protect.™

LYSOL® Disinfectant Spray helps protect your workplace by killing germs, including the following...\*

- Common cold (Rhinovirus)
- Flu (including Influenza A Virus H1N1)
- E. coli
- Norovirus (Stomach Flu)
- Salmonella
- Hepatitis A & B
- Herpes Simplex Virus Types 1 & 2
- HIV-1 (AIDS Virus)
- Staph and Strep
- Antibiotic Resistant Germs (MRSA & VRE)
- And many more!

LYSOL® Brand<sub>III</sub> Disinfectant Spray  
Available in Six Scents (19 oz.)

Original Scent

Fresh Scent

COUNTRY SCENT®

CRISP LINEN®

SPRING WATERFALL®

GARDEN MIST®

\* When used as directed.



## **INFLUENZA A VIRUS (H1N1) OUTBREAK PUTS FACILITIES ON HIGH ALERT**

*Now More Important Than Ever for People to Follow Proper Hygiene Routines Recommended by CDC*

The declaration of a public health emergency in the U.S. due to Influenza A (H1N1), also known as "swine flu," has caused concern among people and institutions across the country. However, low-cost, basic hygiene routines can help protect against Influenza A (H1N1) and other infectious diseases.

The current strain of Influenza A virus (H1N1 strain) can be spread from human to human and surface to human. While it has yet to be determined how exactly the current strain of Influenza A (H1N1) is spreading, influenza is normally spread through the air via droplets expelled from the mouth when an infected person talks, coughs or sneezes. Droplets can land on surfaces or hands and easily spread to others. According to the Centers for Disease Control Ounce of Prevention Initiative, there are simple, inexpensive steps that people can take every day to help minimize their risk of contracting viruses of this nature, and infectious diseases year-round.

- **Wash your hands:** Thoroughly wash your hands throughout the day with soap and water for 20 seconds, making sure to scrub underneath the nails and the back of the hands. If soap is not readily available, use a hand sanitizer.
- **Disinfect surfaces:** Regularly disinfect the frequently-touched surfaces in your facility with a disinfectant to prevent viruses from spreading from surfaces to people.
- **Avoid close contact with people who are sick:** If you yourself are ill, stay home to avoid spreading germs to those around you.

Many LYSOL® Disinfectant products are effective against strains of Influenza A virus and specifically the H1N1 strain.

To learn more about how to help protect your facility from Influenza A (H1N1) and simple routines to prevent infectious diseases year-round, visit:

- Tips, tools and products: [www.reckittprofessional.com](http://www.reckittprofessional.com) or [www.lysol.com](http://www.lysol.com)
- CDC Ounce of Prevention Initiative: [www.cdc.gov/ounceofprevention](http://www.cdc.gov/ounceofprevention)
- Centers for Disease Control Swine Flu: [http://www.cdc.gov/swineflu/swineflu\\_you.htm](http://www.cdc.gov/swineflu/swineflu_you.htm)
- World Health Organization: <http://www.who.int/csr/disease/swineflu/en/index.html>

## **About Influenza A (H1N1)**

### **Q: What is influenza A (H1N1), also known as “swine flu”?**

A: According to the CDC, influenza A (H1N1) is a respiratory disease typically found in pigs. While it is not typical for humans to contract influenza A (H1N1), human infections occasionally do happen.

### **Q: Where do these current human cases of influenza A (H1N1) stem from?**

A: According to the CDC, human infections with influenza A (H1N1) were first reported in late March/ early April 2009 in Southern California and San Antonio, Texas. The original source of the infection is unknown.

### **Q: Is the current strain of influenza A (H1N1) contagious?**

A: Yes, the CDC has determined that this influenza A (H1N1) strain is contagious and can spread from human to human.

### **Q: How does influenza A (H1N1) flu spread?**

A: It has yet to be determined how exactly the current strain of influenza A (H1N1) is spreading, but flu is normally spread through the air via droplets expelled from the mouth when an infected person talks, coughs or sneezes. These droplets often land on hands and adjacent surfaces. Following proper hygiene routines can help prevent the spread of illness.

### **Q: How can you protect against influenza A (H1N1)?**

A: Like all viruses, the best way to help prevent the spread of infection is to follow proper hygiene routines. These include routines recommended by the CDC Ounce of Prevention Initiative:

- Wash your hands: Thoroughly wash your hands throughout the day with soap and water for 20 seconds, making sure to scrub underneath the nails and the back of the hands. If soap is not readily available, use a hand sanitizer.
- Disinfect surfaces: Regularly disinfect frequently-touched surfaces in your workplace with a disinfectant to prevent viruses from spreading from surfaces to people.
- Avoid close contact with people who are sick. And if you yourself are ill, stay home to avoid spreading germs to those around you.

### **Q: Does LYSOL® kill influenza A (H1N1)?**

A: Many LYSOL® Disinfectant products are effective against strains of influenza A virus and specifically the H1N1 strain, including Professional LYSOL® Disinfectant Spray, LYSOL® Disinfecting Wipes, LYSOL® All Purpose Cleaner Pourables, LYSOL® All Purpose Cleaner Triggers, and Professional LYSOL® Antibacterial Kitchen Cleaner. Also effective against influenza A Virus is LYSOL® I.C.™ Quaternary Cleaner Disinfectant Concentrate.

### **Q: Where can you go for more information?**

- Tools and tips: [www.reckittprofessional.com](http://www.reckittprofessional.com) or [www.lysol.com](http://www.lysol.com)
- Centers for Disease Control Ounce of Prevention: [www.cdc.gov/ounceofprevention](http://www.cdc.gov/ounceofprevention).
- Centers for Disease Control Swine Flu: [http://www.cdc.gov/swineflu/swineflu\\_you.htm](http://www.cdc.gov/swineflu/swineflu_you.htm)
- World Health Organization: <http://www.who.int/csr/disease/swineflu/en/index.html>

This information is brought to you by LYSOL®, a brand committed to helping you keep your employees, customers, and guests healthy. LYSOL® Disinfectant Spray is registered with the Federal Environmental Protection Agency (EPA) as a hospital disinfectant.

## RECKITT BENCKISER PRODUCTS

### Effective for Influenza A (H1N1) Virus



#### **Professional LYSOL® Brand III Disinfectant Spray**

36241-04650 – Original  
 36241-04675 – Fresh  
 36241-74276 – Country  
 36241-74828 – Crisp Linen  
 36241-76075 – Spring Waterfall  
 36241-80571 – Garden Mist  
 19200-79132 – Lysol “To Go” - 1 oz



#### **Professional LYSOL® IC Brand II Disinfectant Spray**

36241-95029



#### **Professional AMPHYL® Brand III Disinfectant Spray**

36241-08300



#### **Professional LYSOL® Brand Antibacterial Kitchen Cleaner (RTU)**

36241-74411



#### **Professional VANI-SOL® Bulk Disinfectant Washroom Cleaner (RTU)**

36241-00294



#### **LYSOL® Brand Disinfecting Wipes**

19200-78849 – Citrus 110 ct  
 19200-77182 – Citrus – 80 ct  
 19200-77925 – Spring Waterfall – 80 ct  
 19200-81146 – Spring Waterfall – 35 ct  
 19200-81143 – Dual Action Disinfecting Wipes – 28 ct  
 19200-81700 – Dual Action Disinfecting Wipes – 56 ct



#### **LYSOL® Brand Disinfectant All Purpose Cleaner 4 in 1**

19200-75352 – Lemon Breeze  
 19200-80313 – Pacific Fresh



#### **LYSOL® All Purpose Cleaner – Pourable**

19200-81153 – Island Berries 40 oz  
 19200-78631 – Lavender Breeze 40 oz  
 19200-78626 – Lemon Breeze 40 oz  
 19200-78625 – Orange Breeze – 40 oz  
 19200-78630 – Pacific Fresh – 40 oz



#### **LYSOL® Antibacterial Kitchen Cleaner (RTU)**

19200-00888 – 22 oz



### Effective for Influenza A Virus

#### **LYSOL® Brand I.C.™ Quaternary Disinfectant Cleaner (Concentrate)**

36241-74983 – 1 gallon