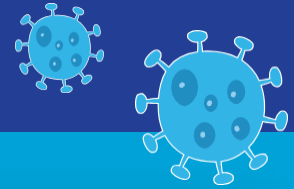


Cold & Flu



Do you know the difference between cold and flu?

Colds and the flu are caused by **different viruses**.

Colds and the flu also cause **different symptoms**.

SIGNS & SYMPTOMS	COLD	FLU
VIRUS	Rhinovirus, Respiratory syncytial virus (RSV), Parainfluenza virus, Coronavirus (not SARS-CoV-2)	Influenza virus
SYMPTOM ONSET	Gradual	Abrupt
FEVER	Rare	Usual
ACHES	Slight	Usual
CHILLS	Uncommon	Fairly common
FATIGUE, WEAKNESS	Sometimes	Usual
SNEEZING	Common	Sometimes
CHEST DISCOMFORT, COUGH	Mild to Moderate	Common
STUFFY NOSE	Common	Sometimes
SORE THROAT	Common	Sometimes
HEADACHE	Rare	Common

Source: CDC

How Germs Spread THE CHAIN OF INFECTION



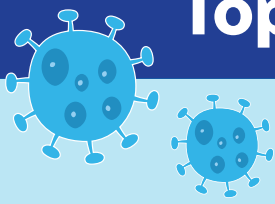
PRO FACT

A sneeze can travel as far as **27 feet¹**

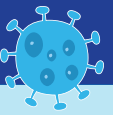
From one contaminated door handle, viruses can transfer to the hands of **14 people²**

A single infected person in the office can spread a virus to up to **50% of shared surfaces & objects³**

¹Bourouiba L. Turbulent Gas Clouds and Respiratory Pathogen Emissions: Potential Implications for Reducing Transmission of COVID-19. JAMA. 2020;323(18):1837-1838. doi:10.1001/jama.2020.4756 ²Rheinbaben; Schünemann; Groß; Wolff. (2000). Transmission of viruses via contact in a household setting: experiments using bacteriophage φX174 as a model virus. Journal of hospital infection. 46(1), 61-66. ³Reynolds KA, Beamer PI, Plotkin KR, Sifuentes LY, Koenig DW, Gerba CP. The healthy workplace project: Reduced viral exposure in an office setting. Arch Environ Occup Health. 2016 May 3;71(3):157-62. doi: 10.1080/19338244.2015.1058234. Epub 2015 Jun 11. PMID: 26066784; PMCID: PMC4676746. ⁴Pathosans, taken from ISSA <https://pathosans.com/blog/cold-and-flu-facts-infographic/>



Top 10 Germiest Hotspots in Offices



Target these areas more frequently during the Cold and Flu season to help break the chain of transmission of respiratory viruses.



Elevator Buttons



Coffee Machine Handles & Buttons⁴



Refrigerator Door



Kitchen Sink/Tap Handles



Vending Machines



Restroom Door Handles



Keyboard & Mouse



Telephones



Shared Printers



TV Remote Control



HELPS PROTECT IN SECONDS⁵

Lysol® kills cold, flu, and respiratory viruses in 15 seconds.⁵ Help protect people and keep businesses running efficiently.



Learn more at LysolProSolutions.com or contact your Sales Professional

Lysol® Pro Solutions for Cold & Flu	Units/Case	Reckitt Item #	Distributor Item #
Professional Lysol® Disinfectant Spray - EPA Registration No. 777-99-675, NSF-Certified			
19 oz - Crisp Linen®	12	36241-74828	
19 oz - Fresh	12	36241-04675	
19 oz - Original	12	36241-04650	
19 oz - Lavender	12	36241-89097	
19 oz - IC™ Lightly Scented	12	36241-95029	
Lysol® Disinfecting Wipes - EPA Registration No. 777-114			
80 ct. - Lemon & Lime Blossom®	6	19200-77182	
80 ct. - Crisp Linen®	6	19200-89346	
80 ct. - Early Morning Breeze™	6	19200-89347	
80 ct. - Brand New Day™ Mango & Hibiscus	6	19200-97181	
80 ct. - Brand New Day™ Lavender & Cotton Blossom	6	19200-56264	
800 ct. Bucket - Lemon & Lime Blossom®	2	19200-99856	
800 ct. Refill Pack - Lemon & Lime Blossom®	2	19200-99857	
Lysol® Plant-Based Disinfecting Wipes - EPA Registration No. 777-139			
70 ct. - Fresh Citrus	6	19200-49128	



⁴Rinse all food contact surfaces with water after use. ⁵Professional Lysol® Disinfectant Spray and Lysol® Disinfecting Wipes are effective against Influenza A Virus (H1N2) (H5N6) (H5N8) (H9N2), SARS-CoV-2 (COVID-19 Virus), Human Metapneumovirus (HMPV), and Middle East Respiratory Syndrome Coronavirus (MERS-CoV) in 15 seconds, when used as directed

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