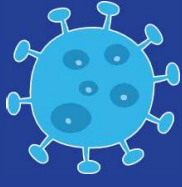




Stay ahead of cold & flu season.

Let Lysol® help break the chain of transmission

September 2025





Understanding the difference between colds and flu

Colds and the flu are caused by **different** respiratory viruses and cause **different** symptoms.



Is It A Cold or Flu?

SIGNS & SYMPTOMS	COLD	FLU
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



RESPIRATORY VIRUSES

FLU

- Influenza virus

COLDS

- Rhinovirus
- Respiratory syncytial virus (RSV)
- Parainfluenza virus
- Coronaviruses



HERE'S THE POINT!

FLU is more severe than a cold, especially for vulnerable groups it can even be fatal.

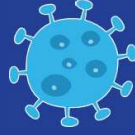
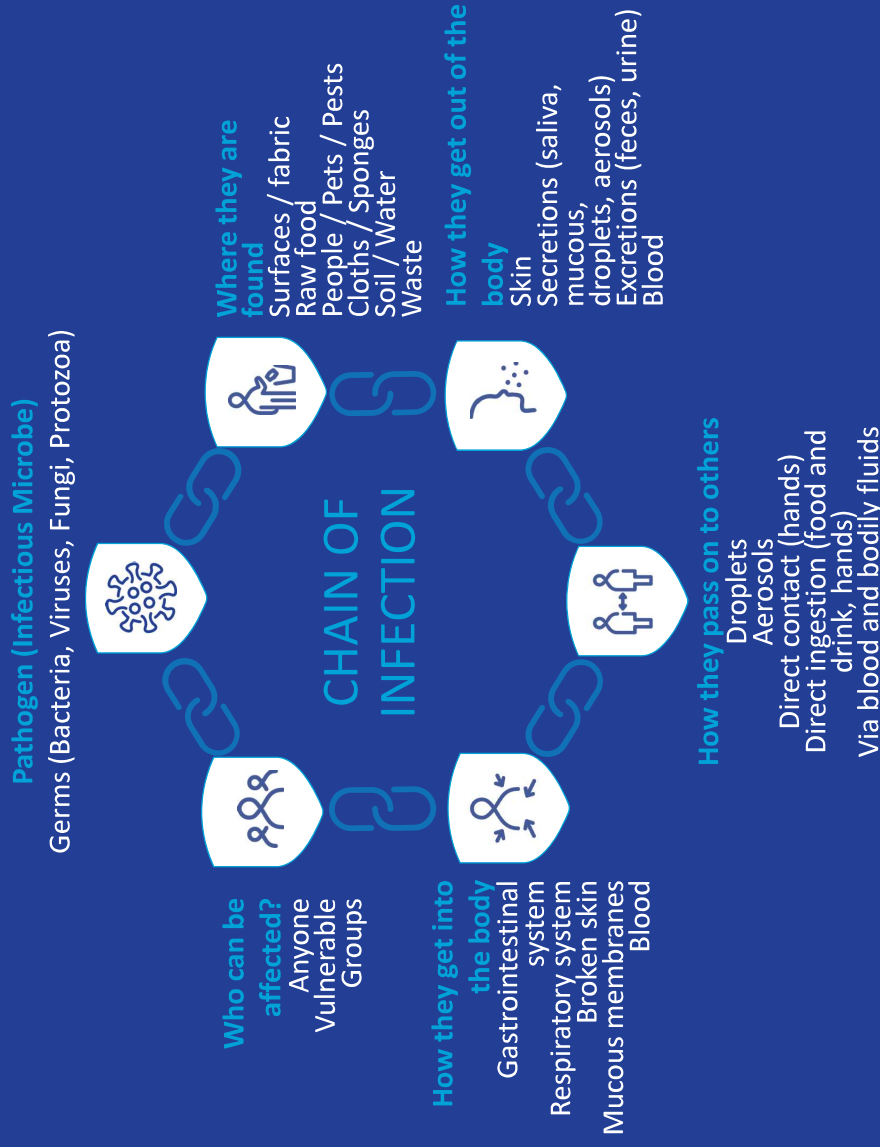
COLDS and other respiratory illnesses are usually milder but can still cause **serious** complications.+





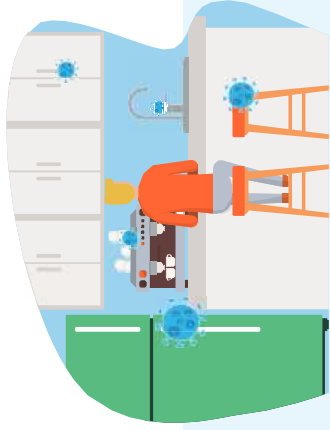
The role of “chain of infection” in Colds & Flu

Helping Prevent the Transmission of Respiratory Viruses





What are the impacts of cold & flu viruses?



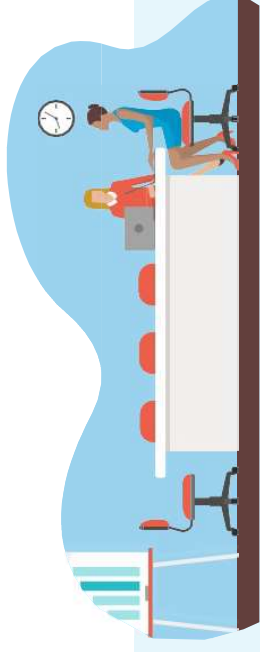
50%

Of surfaces in shared spaces can be contaminated by a single sick person.²



8.7 hrs

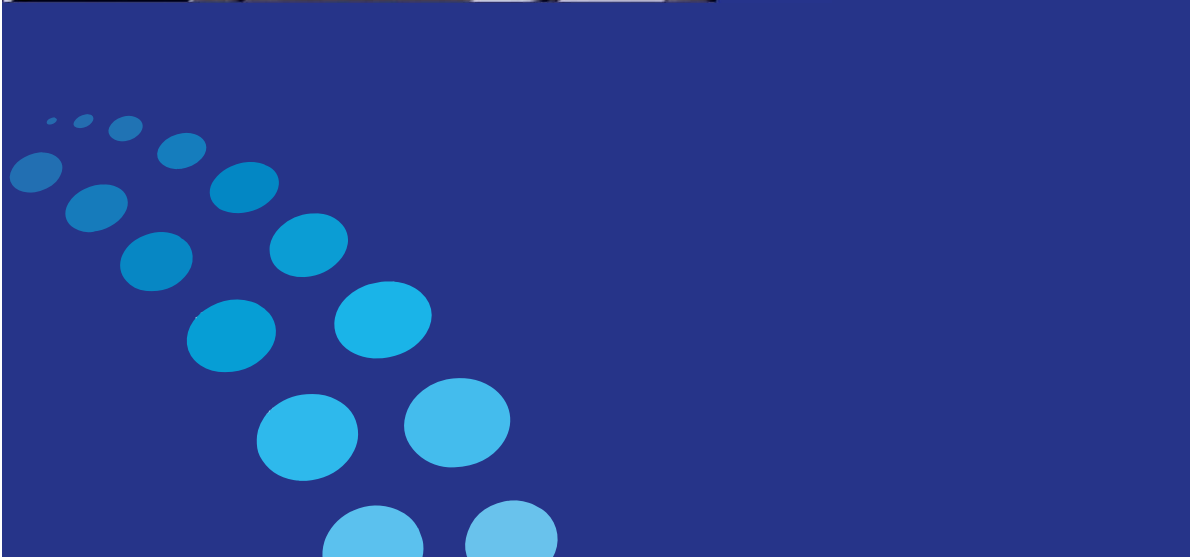
Lost work time on average for each cold an employee experiences.³



\$1,685 employee

The CDC's estimate of the cost employers face from lost productivity due to employee absences.⁴

¹Lysol® Disinfectant Spray and Lysol® Disinfecting Wipes kill 99.9% of viruses and bacteria, when used as directed.
²Reynolds KA, Beamer PJ, Plotkin KR, Sifuentes LV, 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
³Journal of Occupational and Environmental Medicine <https://www.ehstoday.com/archive/article/21905694/the-common-cold-and-productivity-loss>
⁴https://www.cdc.gov/eod/issues/2016/15_0503.htm

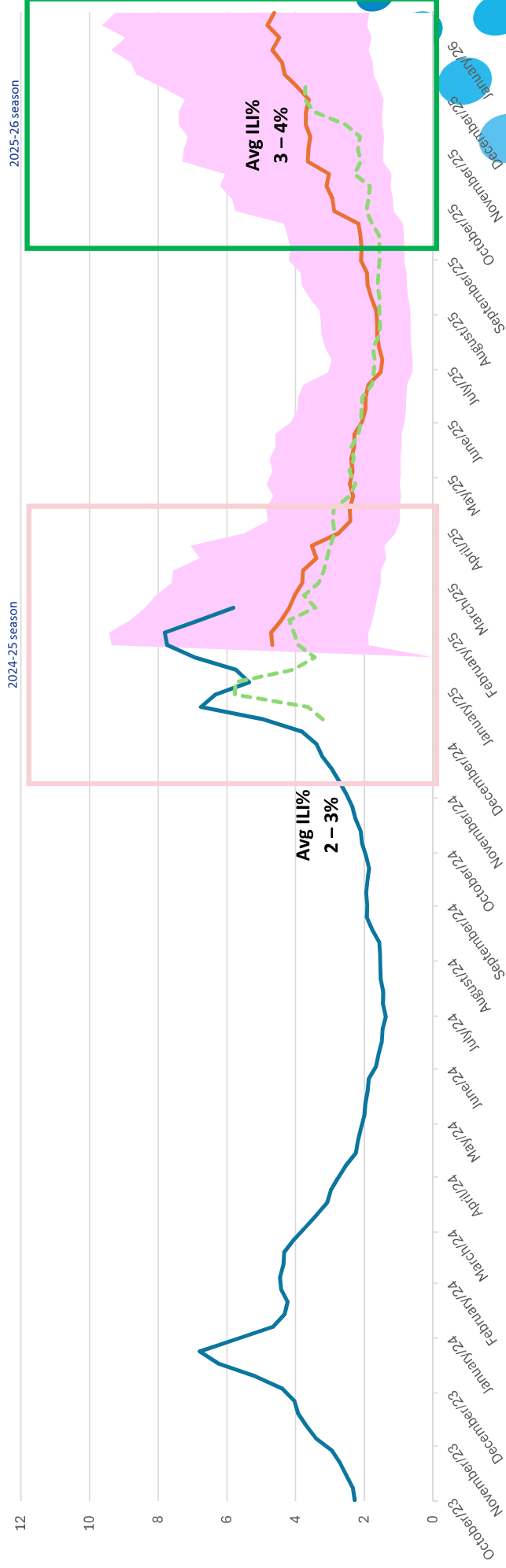


What Does the Upcoming Season Look Like?

Leveraging multiple factors, Tailwyndz AI Model predicted a delayed 24-25 season with a stronger peak. Projecting 25-26 to begin earlier (Oct 2025) and be slightly stronger than Q4'24

Tailwyndz C&F Incidence Model

Prediction Horizon: Feb 2025 – Jan 2026 | Dec prediction % error: 7.67%



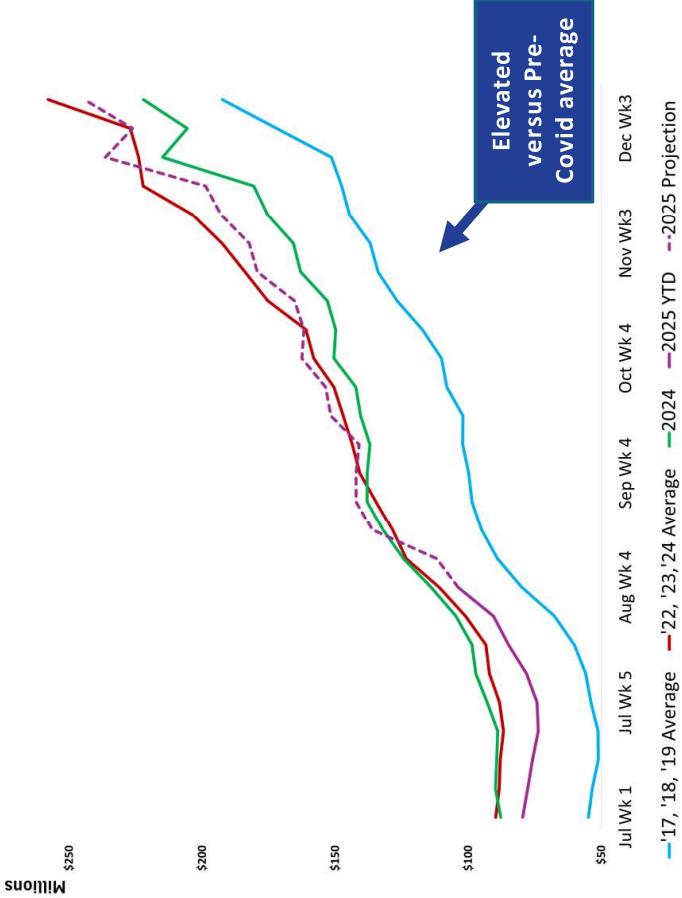
Source: Tailwyndz C&F Model - Reckitt

Legend: Upper Bound, Lower Bound, C&F ILI% Actual, Dec 24 Weighted Prediction, Dec 25 Weighted Prediction

Reckitt Forecasting Total '25 UR Season to be +40% vs Pre-Covid Average and +3% v '24

Total Upper Respiratory History & Projections (\$ POS in xAOC)

Reckitt Activation for '25 – '26 Season



Reckitt heavily invested in '25-'26 Season



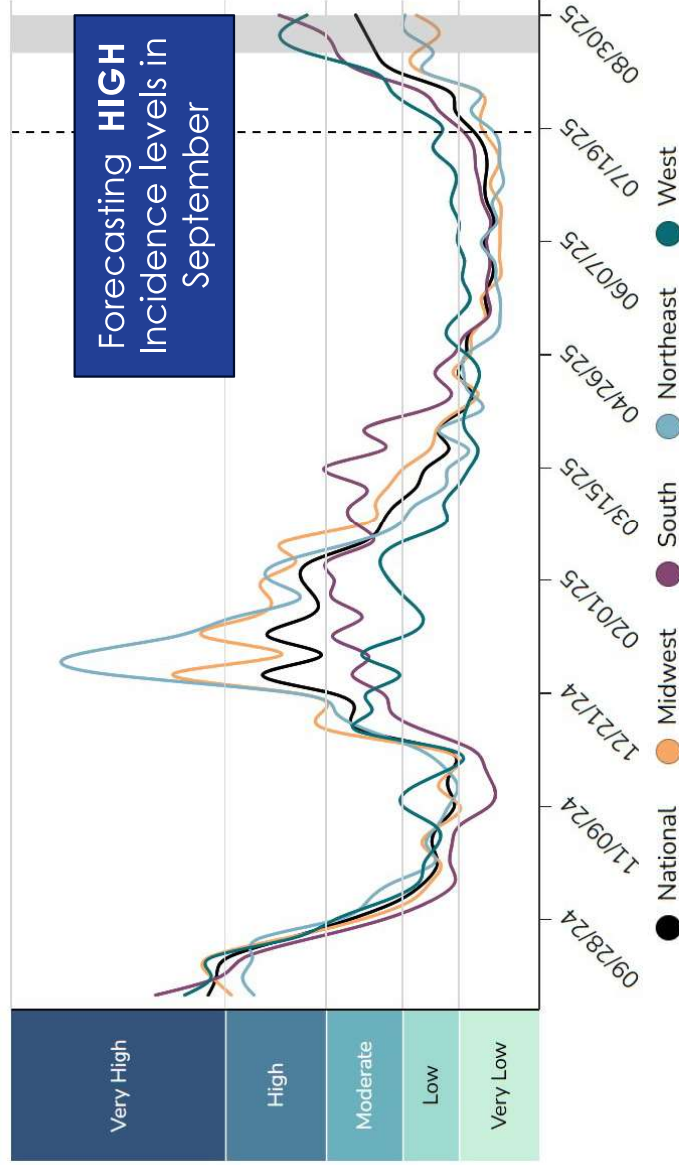
Source: FAN and Nielsen as of week ending 8.23.25, and CDC National Wastewater Surveillance System (NWSS) as of Week Ending 08.30.25

National viral activity now at levels last seen Nov

WEEK ENDING 8/30/25

21 states high or very high in COVID severity in latest week

4.7 Wastewater Viral Activity level is +6% vs prior week



Source: CDC National Wastewater Surveillance System (NWSS) as of week ending 08.30.25

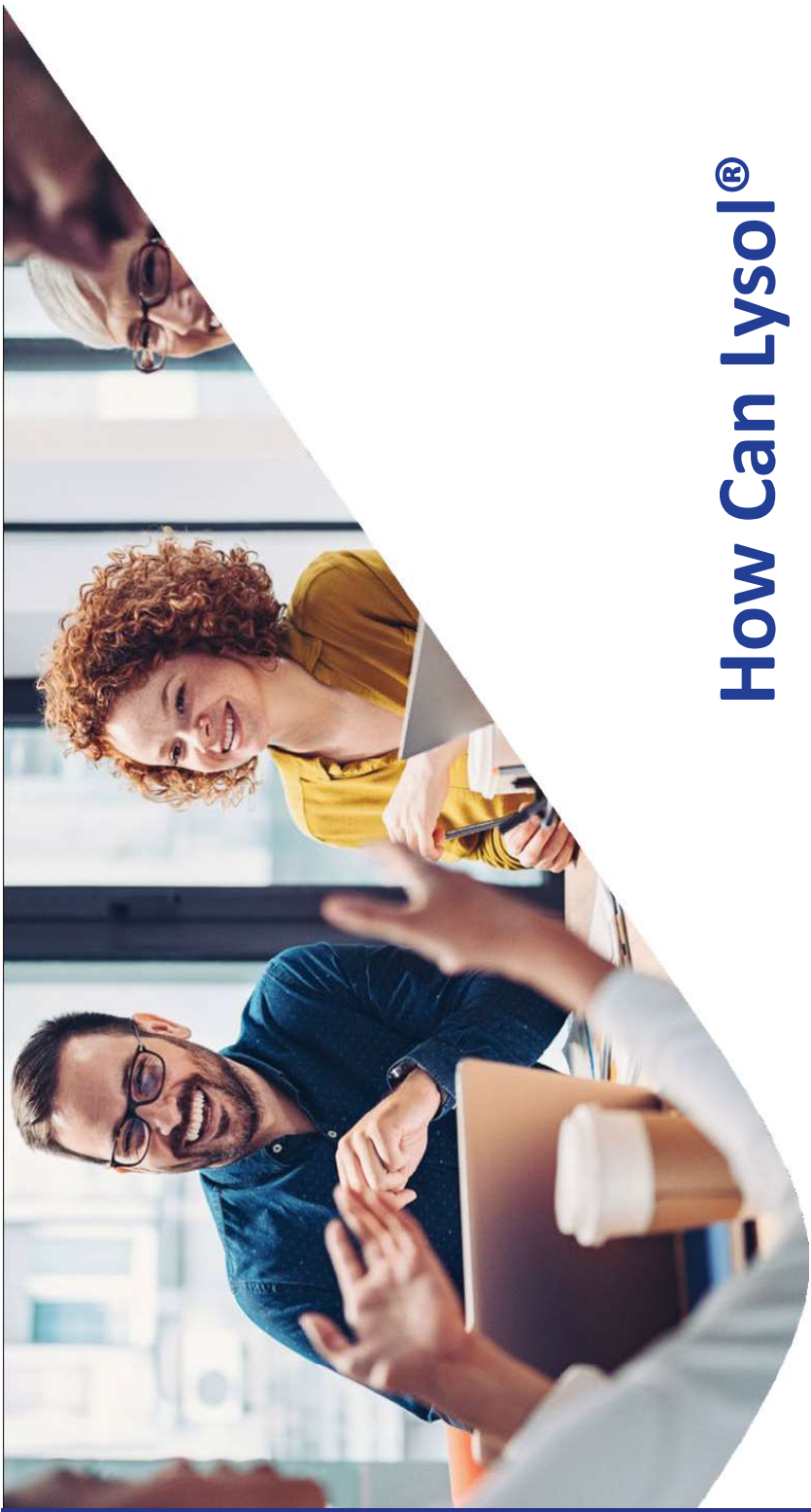
Top States to Increase WOC

State/Territory	LW	TW	+ vs Pre
Alabama	Very High	Very High	N
Alaska	High	Very High	Y
Arkansas	Moderate	High	Y
California	High	Very High	Y
Connecticut	High	Very High	Y
District of Columbia	Very High	Very High	N
Florida	High	Very High	Y
Hawaii	Very High	Very High	N
Idaho	High	Very High	Y
Indiana	Moderate	Very High	Y
Kentucky	High	High	N
Louisiana	Very High	Very High	N
Nevada	Very High	Very High	N
North Carolina	Moderate	Very High	Y
Oregon	Moderate	High	Y
South Carolina	Very High	Very High	N
Texas	Very High	Very High	N
Utah	Very High	Very High	N
Virginia	High	High	N
Washington	High	High	N
Wyoming	Moderate	High	Y

Total
Market
View:
COVID

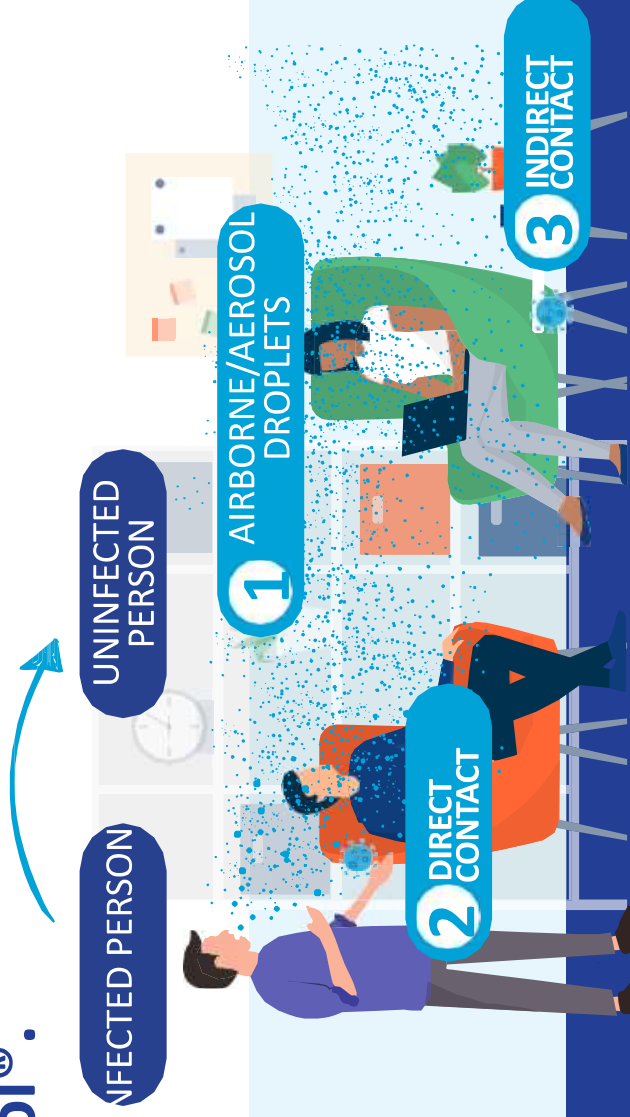
Nationally, the wastewater viral activity level for COVID-19 is currently ...

MODERATE



How Can Lysol® Support Businesses During C&F Season?

Help break the chain of transmission with Lysol®.



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**

HELPS PROTECT IN SECONDS⁵

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



PROVEN EFFICACY

Help protect your team from the spread of cold, flu, RSV and COVID-19 viruses.¹



FOR HARD & SOFT SURFACES²

The flu virus can live on some surfaces for 48 hrs.³ Lysol® offers disinfecting versatility throughout the facility.





Your frontline defense against the spread of cold, flu and COVID-19.

Wipe, spray, and help protect your employees from viruses and bacteria.¹

PROFESSIONAL LYSOL® DISINFECTANT SPRAY

For hard, non-porous and soft surfaces across the facility

- 3x more effective at stopping the spread of germs than cleaners alone²
- Kills cold, flu, and respiratory viruses in 15 seconds³

- 94% USDA Biobased Certified

LYSOL® DISINFECTING WIPES

For hard, non-porous surfaces, including electronics

- Kills cold, flu, and respiratory viruses in 15 seconds³
- Pre-moistened wipes effectively clean soils & stains as they disinfect

- Safe to use on electronics

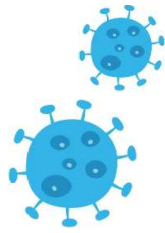


SAFE TO USE ON

100+
surface

\$

[Learn more at LysolProSolutions/cold-and-flu.com](https://www.lysolprosolutions.com/cold-and-flu)



Stay ahead of cold & flu season.

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 & Buttons^s



Refrigerator Door



Kitchen Sink/Tap Handles



Vending Machines



Restroom Door Handles



Keyboard & Mouse



Telephones



Shared Printers



TV Remote Control



Nothing Kills More Germs On More Surfaces

Kills over 100 illness-causing germs on over 100 surfaces¹



PROVEN TO PROTECT

- Effective against cold, flu, and respiratory viruses in 30 seconds & Norovirus in 1 minute¹



EXCEPTIONAL VERSATILITY

- Kills germs on hard AND soft surfaces.



MORE THAN DISINFECTION

- Kills 99.9% of mold and mildew and prevents growth for up to a week

LYSOL®
DISINFECTANT SPRAY



EPA REGISTRATION NO. 777-99-675

¹When used as directed.

Disinfectant Spray & Air Sanitizer

PRODUCT COMPARISON



SURFACES

Lysol® Disinfectant Spray



AIR

Lysol® Air Sanitizer

KEY BENEFIT	Reduce the Spread of Germs on Surfaces	Reduce the Spread of Airborne Pathogens
WHY BUY	Nothing kills more germs on more surfaces*	Scientifically proven effective to kill both bacteria and viruses in the air
KILLS 99.9% OF VIRUSES AND BACTERIA*	On Hard & Soft Surfaces	In the Air
MALODOR REMOVAL	Kills odor-causing bacteria at the source	Eliminates odors in the air caused by odor-causing bacteria
USE LOCATIONS**	Restrooms, offices, common areas, entry ways, seating areas, hand railings	Indoor Air ⁷
USE OCCASIONS	Routine Disinfection, Targeted Hygiene Interventions, Cold & Flu Season	Malodor Removal, Hygiene Intervention, Cold & Flu Season
LYSOL® FORMULATION	Ethanol & Quat	GlycolDi-Propylene
USDA CERTIFIED BIOBASED PRODUCT	94%	65%
CERTIFICATIONS	EPA Registration No: 777-99-675 NSF Category D1	EPA Registration No: 777-143



Lysol® Disinfecting Wipes for Every Space

Effective, Efficient and Easy-to-Use

LYSOL® DISINFECTING
WIPES PORTFOLIO



EFFECTIVE PERFORMANCE

- Kills 99.9% of viruses and bacteria* on surfaces.
- Meets OSHA's Bloodborne Pathogens Standard.



MAXIMIZE PRODUCTIVITY

- Versatile disinfecting wipes can be used on 100+ surfaces, including electronics.



CONVENIENCE AND EASE OF USE

- Ready-to-use wipes make it easy to clean and disinfect surfaces.

*When used as directed on hard, non-porous surfaces.

Q4 COLD & FLU
OCTOBER 1, 2025 – DECEMBER 31, 2025

FREE PRODUCT REBATE
SEPTEMBER 1, 2025 – JANUARY 15, 2026

NETWORK PROMOTION
OCTOBER 1, 2025 – DECEMBER 31, 2025

FREE MONEY!

2 of the Top 10 Growing Items in 2025

Finish Strong with Network

FREE MONEY!

2 of the Top 10 Growing Items in 2025

Finish Strong with Network

FREE MONEY!

2 of the Top 10 Growing Items in 2025

Finish Strong with Network

Pocket the cash, not the germs.

EARN ON COLD & FLU SOLUTIONS



¹Lysol® Disinfectant Spray is effective on hard and soft surfaces

²Lysol® Disinfectant Spray and Lysol® Disinfecting Wipes disinfect in as little as 15 seconds.



Q4-25 SALES TOOLKIT

Click on each button to view, download, and share assets

SELL SHEET

SALES AID

INSIGHTS

Q4 DSR & DISTRIBUTOR REBATES

END USER REBATE



SALES DECK

BANNER ADS

SOCIAL MEDIA

EMAIL & NEWSLETTER

FOCUS SKUS
Cold & Flu & Q4 Rebate

[illegible]

Social copy and image for
LinkedIn engagement

Q4-25 RAC TOOLKIT

Click on each button to view, download, and share assets

SELL SHEET

SALES AID

INSIGHTS

Q4 DSR & DISTRIBUTOR REBATES

END USER REBATE



SALES DECK

BANNER ADS

SOCIAL MEDIA

EMAIL & NEWSLETTER

FOCUS SKUS
Cold & Flu & Q4 Rebate

[illegible]

Social copy and image for LinkedIn engagement

Cleaning, Disinfection, and Sanitization FOR YOUR FACILITY





Experience the Future of Air.

The **FIRST** and **ONLY** spray that kills viruses and bacteria in the air¹.



PROVEN TO PROTECT

- Kills 99.9% of viruses and bacteria in the air¹.



ELIMINATES ODORS

- Traps and kills odor-causing bacteria in the air².



BIOBASED CERTIFIED

- Lysol® Air Sanitizer is 65% USDA Biobased.

LYSOL®
AIR SANITIZER

AIR



¹When used as directed. Tested on M2S surrogate for enveloped airborne viruses such as Influenza viruses, Coronaviruses, and Pneumoviruses in the air.
² Eliminates odors by killing odor-causing bacteria in the air

EPA REGISTRATION NO. 777-143

The Future of Air is HERE

Designed for use in various industries and spaces

Lysol® Air Sanitizer is ideal for rooms up to 800 cubic feet, such as a 10x10x8 ft space. For best results in larger areas, refer to usage instructions on the product label.



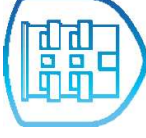
Conference Rooms



Single Use Restrooms



Hotel Rooms



Apartment Turnover



Long Term Care



HOW TO USE



[Click or Scan for How-To Video](#)

Start refreshing your facility with these simple steps:

- 1 Close all doors, windows, air vents, and returns
- 2 Shake can well before each use
- 3 Hold can upright and continuously spray for 30 seconds towards the center of the room¹ and ceiling
- 4 Leave the room to allow Lysol® to sanitize the air.
 - To kill bacteria, leave the room for 4 minutes
 - To kill viruses, leave the room for 12 minutes
- 5 After contact time, you can re-enter the room to open doors, windows, air vents, and

EPA REGISTRATION NO. 777-143

Lysol® Air Sanitizer	Units/Case	Reckitt Item #	Distributor Item #
10 oz. - Simple Fresh	6	19200-99350	
10 oz. - White Linen	6	19200-99351	
10 oz. - Light Breeze	6	19200-99394	





Experience the future of air at a price point you'll love.

An affordable price, making it easier
to experience the future of air.



19.5%



PROVEN TO PROTECT

- Kills 99.9% of viruses and bacteria in the air¹.



ELIMINATES ODORS

- Traps and kills odor-causing bacteria in the air².



BIOBASED CERTIFIED

- Lysol® Air Sanitizer is 65% USDA Biobased.



Lysol® Air Sanitizer	Units/Case	Reckitt Item #
10 oz. - Simple Fresh	6	19700-99350
10 oz. - White Linen	6	19700-99351
10 oz. - Light Breeze	6	19700-99394

EPA REGISTRATION NO. 777-143

¹When used as directed. Tested on M2S surrogate for enveloped airborne viruses such as Influenza viruses, Coronaviruses, and Pneumoviruses in the air.
² Eliminates odors by killing odor-causing bacteria in the air



Free Product Rebate¹

Buy 5 CASES (30 units) and get
up to \$200 back!

DISTRIBUTOR PROMOTION
9/1/25 – 1/15/26



Receive up to \$200 per ship-to location when
you purchase 5 cases of Lysol® Air Sanitizer.

TIMING

- September 1 – January 15, 2026

PARTICIPATION REQUIREMENTS

- Only distributor purchases made via authorized redistributor during the promotional period are eligible.

Lysol® Air Sanitizer	Units/Case	Reckitt Item #
10 oz. - Simple Fresh	6	19200-99350
10 oz. - White Linen	6	19200-99351
10 oz. - Light Breeze	6	19200-99394

EPA REGISTRATION NO. 777-143

¹When used as directed. Tested on M2S surrogate for enveloped airborne viruses such as Influenza viruses, Coronaviruses, and Pneumoviruses in the air.

² Eliminates odors by killing odor-causing bacteria in the air



FINISH STRONG PROMOTION
10/1/25 – 12/31/25

Pallet & Layer Savings are **BACK!**

Mix & match eligible products to receive up to **\$1,000**

Get up to \$1,000 back on full pallet purchases or up to \$100 per layer on eligible products during the promo period.

ELIGIBLE PRODUCTS:



\$300 Pallet or \$50 Layer



Lysol® Plant Based Disinfecting Wipes 70 ct. – Fresh Citrus

\$300 Pallet or \$50 Layer



\$1,000 Pallet or \$100 Layer



Lysol® Disinfectant Spray

\$500 Pallet or \$50 Layer

OFFER DETAILS:

Network member must opt-in to be eligible. Purchase reporting will be validated with redistribution partner. Rebate check will be issued following the close of the promotional period.

OFFER EXCLUSIONS:

Mix and match not permitted to reach targeted purchase quantity (layer or pallet). POs cannot be combined to reach required redemption quantity. This offer is uncapped but cannot be combined with contract deviations.

Mix & match eligible products to receive up to \$1,000

FINISH STRONG PROMOTION
10/1/25 – 12/31/25



Lysol® Disinfecting Wipes

EPA REGISTRATION NO. 777-114	Units/Case	Cases/Layer	Cases/Pallet	Reckitt Item #
80 ct. Canister – Lemon & Lime Blossom®	6	15	75	19200-77182

\$300
Pallet or
\$50 Layer



Lysol® Plant-Based Disinfecting Wipes with Citric Acid

EPA REGISTRATION NO. 777-139	Units/Case	Cases/Layer	Cases/Pallet	Reckitt Item #
70 ct. Canister – Fresh Citrus®	6	15	75	19200-49128

\$300
Pallet or
\$50 Layer



Lysol® Air Sanitizer

EPA REGISTRATION NO. 777-143	Units/Case	Cases/Layer	Cases/Pallet	Reckitt Item #
10 oz. White Linen	6	39	195	19200-99351
10 oz. Simple Fresh	6	39	195	19200-99350
10 oz. Light Breeze	6	39	195	19200-99394

\$1,000
Pallet or
\$100 Layer



Lysol® Disinfectant Spray

EPA REGISTRATION NO. 777-99-675	Units/Case	Cases/Layer	Cases/Pallet	RIS Item #
19oz Professional Lysol® – Crisp Linen Scent	12	17	85	74828
19oz Professional Lysol® – Fresh Scent				04675
19oz Professional Lysol® – Original Scent				04650
19oz Professional Lysol® – Lavender Scent				89097
19oz Professional Lysol® – I.C.™ - Lightly Scented				95029

\$500
Pallet or
\$50 Layer

LINK TO SELL SHEET

To Opt-in, contact Taylor Moody at taylor.moody@reckitt.com.



Nothing Kills More Germs On More Surfaces

Kills over 100 illness-causing germs on over 100 surfaces¹

LYSOL®
DISINFECTANT SPRAY



PROVEN TO PROTECT

- Effective against cold, flu, and respiratory viruses in 30 seconds & Norovirus in 1 minute¹



EXCEPTIONAL VERSATILITY

- Kills germs on hard AND soft surfaces.



MORE THAN DISINFECTION

- Kills 99.9% of mold and mildew and prevents growth for up to a week

¹When used as directed.



Experience the Future of Air.

The **FIRST** and **ONLY** spray that kills viruses and bacteria in the air¹.

LYSOL®
AIR SANITIZER



PROVEN TO PROTECT

- Kills 99.9% of viruses and bacteria in the air¹.



ELIMINATES ODORS

- Traps and kills odor-causing bacteria in the air².



BIOBASED CERTIFIED

- Lysol® Air Sanitizer is 65% USDA Biobased.

¹When used as directed. Tested on M2S surrogate for enveloped airborne viruses such as Influenza viruses, Coronaviruses, and Pneumoviruses in the air.
² Eliminates odors by killing odor-causing bacteria in the air



FORWARD
TOGETHER 8
— ESSENCE/NT

Disinfectant Spray & Air Sanitizer

PRODUCT COMPARISON



SURFACES

Lysol® Disinfectant Spray



AIR

Lysol® Air Sanitizer

KEY BENEFIT	Reduce the Spread of Germs on Surfaces	Reduce the Spread of Airborne Pathogens
WHY BUY	Nothing kills more germs on more surfaces*	Scientifically proven effective to kill both bacteria and viruses in the air
KILLS 99.9% OF VIRUSES AND BACTERIA*	On Hard & Soft Surfaces	In the Air
MALODOR REMOVAL	Kills odor-causing bacteria at the source	Eliminates odors in the air caused by odor-causing bacteria
USE LOCATIONS**	Restrooms, offices, common areas, entry ways, seating areas, hand railings	Indoor Air ⁷
USE OCCASIONS	Routine Disinfection, Targeted Hygiene Interventions, Cold & Flu Season	Malodor Removal, Hygiene Intervention, Cold & Flu Season
LYSOL® FORMULATION	Ethanol & Quat	Di-Propylene Glycol
USDA CERTIFIED BIOBASED PRODUCT	94%	65%
USDA CERTIFIED BIOBASED PRODUCT	94%	65%

*When used as directed





Lysol® Disinfecting Wipes for Every Space

Effective, Efficient and Easy-to-Use

LYSOL® DISINFECTING
WIPES PORTFOLIO



EFFECTIVE PERFORMANCE

- Kills 99.9% of viruses and bacteria* on surfaces.
- Meets OSHA's Bloodborne Pathogens Standard.



MAXIMIZE PRODUCTIVITY

- Versatile disinfecting wipes can be used on 100+ surfaces, including electronics.



CONVENIENCE AND EASE OF USE

- Ready-to-use wipes make it easy to clean and disinfect surfaces.

*When used as directed on hard, non-porous surfaces.

Lysol® Disinfecting Wipes

PRODUCT COMPARISON



Professional LYSOL® Disinfecting Wipes



LYSOL® Disinfecting Wipes



LYSOL® Dual Action™ Wipes



LYSOL® Disinfecting Wipes with Citric Acid

SIZE	800 ct.	80 ct.	75 ct.	70 ct.
KEY BENEFITS	High-capacity solution for high-volume needs. Bucket can be reused and refilled with Lysol® 800 ct. Refill Packs ³	Durable packaging in a convenient size is easy-to-use and store	Dual Texture wipe—one side for scrubbing tough messes the other side for wiping	Disinfects a broader range of antibiotic-resistant bacteria and kills norovirus*
USE AREA	High-Frequency Use & High-Touch Locations	Any location—Durable, Portable, and Easy-to-Use	Cleans multiple surfaces - Scrubbing texture for tough messes & softer side for everyday touchups	Non-Acute Healthcare & Education
ACTIVE INGREDIENT	Quat-Based Formula	Quat-Based Formula	Quat-Based Formula	Citric Acid-Based Formula
FRAGRANCES	Lemon & Lime Blossom®	Lemon & Lime Blossom®	Citrus	Fresh Citrus
RECYCLED CONTENT	Refillable Bucket & Refill Pack Made with 50% (Bucket) & 30% (Refill Pack) PCR	Recyclable Canister Made from 25% PCR	Recyclable Canister Made from 25% PCR	Recyclable Canister Made from 25% PCR; Wipes are 100% Plant-Based Fibers
EPA NUMBER	777-114	777-114	777-114	777-139



Price & Promotions

What's in Your Pocket

NEW PRICE REDUCTIONS
9/1/2025

Experience Optimized pricing.



19.5%



Lysol® Air Sanitizer



NEW
everyday price
(same as 80 ct.
canister)



Lysol® Disinfecting Wipes with Plant-Based Fibers





Naturally Derived¹. Trusted Protection.

Made from **100% plant-based fibers and nature based citric acid.**

LYSOL® PLANT BASED WIPES



Disinfects a broader range of antibiotic-resistant bacteria



KILLS 70+ VIRUSES & BACTERIA²

- Kills Norovirus in 30 seconds².
- Effective against 10+ antibiotic-resistant bacteria, including MRSA, VRE², and VRE².



NATURALLY DERIVED WIPES¹

- Citric acid based active ingredient
- Wipe substrate made from 100% plant-based fibers
- 95% USDA Certified Biobased Product



MULTI-SURFACE VERSATILITY

- Soft-surface safe wipes kill 99.9% of odor-causing bacteria²
- Safe to use on electronics, including laptops, tablets, and keyboards



¹Lysol® Disinfecting Wipes with Plant-Based Fibers are made with plant-based fiber wipes and citric acid, a naturally-derived active ingredient that delivers germicidal efficacy and cleaning benefits, and is a 95% USDA Certified Biobased Product. ²When used as directed

How do Lysol & Clorox Wipes Compare?

PRODUCT COMPARISON



Lysol® Disinfecting Wipes
with Plant-Based Fibers



Clorox EcoClean™
Disinfecting Wipes**

FORMULATION		
Naturally-Derived Citric Acid Active Ingredient	✓	✓
WIPE SUBSTRATE		
100% Plant-Based Substrate	✓	✓
GERM KILL		
Overall Sanitization Time	10 SECONDS	1 minute
Overall Disinfection Time	4 MINUTES	5 minutes
Effective Against Illness-Causing Germs*	70+ MICROORGANISMS	23 microorganisms
Effective Against Antibiotic-Resistant Bacteria*	10+ MICROORGANISMS	1 microorganism
Effective Against Bloodborne Pathogens (HBV, HIV-1)*	30 SECONDS	5 minutes
Effective Against Norovirus*	30 SECONDS	5 minutes
Effective Against Rhinovirus*	4 MINUTES	5 minutes
SOFT SURFACE SANITIZATION		
Kills 99.9% of Odor-Causing Bacteria on SOFT Surfaces*	✓	X
REGISTRATION		
EPA Registration Number	777-139	67619-48

*When used as directed.

**Based on Clorox® EcoClean™ Disinfecting Wipes EPA Registration 67619-48, accepted on Oct 4, 2023, when used as directed.

Q4 2025 Promotions:

Q4 COLD & FLU

OCTOBER 1, 2025 – DECEMBER 31, 2025

Q4 RE-DISTRIBUTOR SALES REP REBATE
VALID 10/1/2025 - 12/31/2025

RE-DISTRIBUTOR SALES REPS EARN UP TO \$1,500
*Offer valid thru 12/31/2025

Pocket the cash, not the germs.

EARN ON COLD & FLU SOLUTIONS THAT HELP PROTECT BUSINESSES THIS SEASON

8.7 hrs
Last work time on average for each cold an employee experiences.¹

\$1,685/employee
Lost productivity cost due to employee absences.²

VERSATILE DISINFECTION
Safe to use on 100+ surfaces, no need for gloves, no odor.

PROTECTION IN SECONDS
Kills germs, flu, and cold viruses in 15 seconds.³

SCAN HERE TO REDEEM

EARN ON LYSOL® PRO SOLUTIONS

1. CDC, "Duration of illness associated with influenza virus infection," https://www.cdc.gov/flu/seasonal/article_011515.htm.
2. Bureau of Economic Analysis, "Lost Productivity Due to Absences from Work," <https://www.bea.gov/newsreleases/lost-productivity-due-to-absences-from-work>.
3. EPA, "Disinfectant and Antiseptic Claims," <https://www.epa.gov/pesticide-registration/disinfectant-and-antiseptic-claims>.

FREE MONEY!

FREE PRODUCT REBATE

SEPTEMBER 1, 2025 – JANUARY 15, 2026

DISTRIBUTOR PROMOTION
SEPTEMBER 1, 2025 – JANUARY 15, 2026

Experience the future of air.

Future of alphas arrived. Lysol® Air Sanitizer is now available in select commercial-friendly sizes.

Lysol® Air Sanitizer is the first-ever EPA-approved spray sanitizer that kills 99.9% of cold, flu, and bacteria and eliminates odors in the air.¹

TO LEARN MORE VISIT THE LYSOL-AIR SANITIZER TOOLKIT

FREE PRODUCT REBATE!
Buy 5 cases (30 units) and get up to \$200 back!

RECEIVE A REBATE OF UP TO \$200 PER SHIP-TO PURCHASE OF LYSOL-AIR SANITIZER.

ELIGIBILITY:
Must purchase 5 cases of Lysol-Air Sanitizer (30 units each) by January 15, 2026.

CLAIMING:
Rebate must be claimed by February 15, 2026.

PARTICIPATION REQUIREMENTS:
Only distributor purchases made via authorized distributor during the promotional period are eligible.

SEND EMAIL TO lysolprosales@reckitt.com WITH:
1. Distributor Reference Name, 2. Remittance Worksheet, and 3. Proof of Purchase.

Lysol-Air Sanitizer	Units/Cases	Rebate Item #	Distributor Item #
To go - White Bottle	6	9000-9993	
To go - Light Bottle	6	9000-9994	

LEARN MORE AT [LYSOLPROSALES.COM](https://www.lysolprosales.com) OR CONTACT YOUR SALES PROFESSIONAL

1. EPA, "Disinfectant and Antiseptic Claims," <https://www.epa.gov/pesticide-registration/disinfectant-and-antiseptic-claims>.
2. Bureau of Economic Analysis, "Lost Productivity Due to Absences from Work," <https://www.bea.gov/newsreleases/lost-productivity-due-to-absences-from-work>.
3. EPA, "Disinfectant and Antiseptic Claims," <https://www.epa.gov/pesticide-registration/disinfectant-and-antiseptic-claims>.

2 of the Top 10 Growing Items in 2025

NETWORK PROMOTION

OCTOBER 1, 2025 – DECEMBER 31, 2025

FINISH STRONG
OCTOBER 1 - DEC 31, 2025

Pallet & Layer Savings are BACK!

Receive up to a **\$1000 rebate** on full pallet quantities or up to **\$100 rebate** per layer purchased of eligible products during the promotional period of October 1 through December 31, 2025.

REBATE OFFER
\$1000/PALLET OR \$50/LAYER

Lysol® Disinfecting Wipes
Conveniently clean and disinfect. 64% 29.3% of disinfectant. Kills 99.9% of non-porous surfaces. EPA Reg. # 777-144.

REBATE OFFER
\$1000/PALLET OR \$50/LAYER

Lysol® Plant-Based Disinfecting Wipes
Tested and proven to kill norovirus and rhinovirus, our citric acid formula is safe for use on all surfaces. Kills 99.9% of viruses in seconds. A 100% certified biodegradable product. EPA Reg. # 777-139.

REBATE OFFER
\$1000/PALLET OR \$50/LAYER

Lysol® Air Sanitizer
Sanitizes in the first and only EPA-approved product to kill 99.9% of cold, flu, and bacteria in the air, helping reduce the spread of illness-causing pathogens like cold, flu, and bacteria. EPA Reg. # 777-145.

REBATE OFFER
\$1000/PALLET OR \$50/LAYER

Professional Lysol® Disinfectant Spray
Kills 99.9% of cold, flu, and bacteria in 15 seconds. EPA Reg. # 777-29.

To Opt-in, contact Taylor Moody at taylor.moody@reckitt.com.

Finish Strong with Network