



EXPERIENCE THE FUTURE OF AIR

Lysol® Air Sanitizer has revolutionized the way your facility can tackle viruses, bacteria, and odors in the air.



Indoor air can be **2x - 5x** more polluted than outdoor air¹
Lysol® Air Sanitizer is the **FIRST** and **ONLY** EPA-approved product proven to kill viruses and bacteria in the air²



PROVEN TO PROTECT

Tested and proven to kill 99.9% of viruses and bacteria in the air,² like cold, flu, and COVID-19.



ELIMINATE ODORS³

Traps odor-causing bacteria and removes them while adding light, fresh scent to the air.



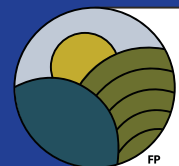
BIOBASE CERTIFIED

Lysol® Air Sanitizer is 65% USDA Biobased.

¹<https://www.epa.gov/iaq-schools/why-indoor-air-quality-important-schools>.

²When used as directed. Tested on M2S surrogate for enveloped airborne viruses such as Influenza viruses, Coronaviruses, and Pneumoviruses in the air.

³Eliminates odors by killing odor-causing bacteria in the air.



**USDA
CERTIFIED
BIOBASED
PRODUCT**
PRODUCT 65%

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 returns

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

LYSOL® Air Sanitizer – EPA Registration No. 777-143

10 oz. Aerosol – White Linen

10 oz. Aerosol – Simple Fresh

10 oz. Aerosol – Light Breeze

Units/Case

6

6

6

RAC Item

RAC99350

RAC99351

RAC99394



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¹ Room size defined as 10x10x8ft or 800 cubic feet. For spaces 801 to 4,000 cubic ft, repeat the directions for use by spraying in the center of each 800 cubic ft. section, not to exceed 5 sprays per day. Not for use around food. Rinse food contact surfaces with potable water after use. Spray may leave hard floors slippery. Do not concentrate spray over hard floors.

Click or Scan to Learn More



Ingredients and SDS

YOUR LOGO HERE