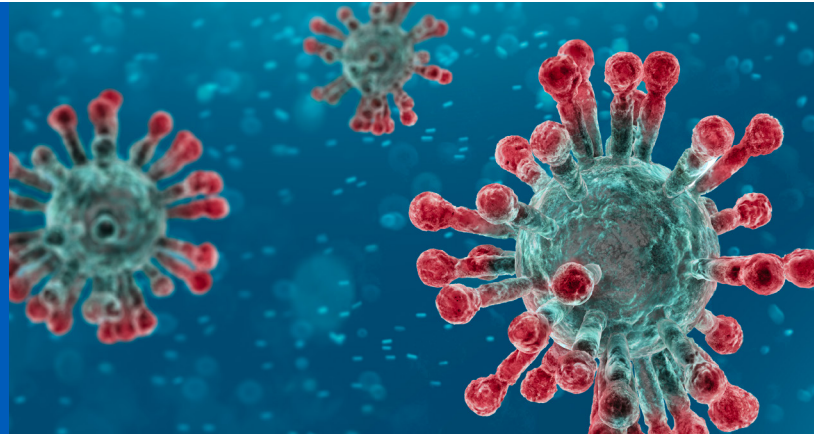




HERE
For Healthy Schools

Understanding Coronavirus



Lysol® works closely with the Centers for Disease Control and Prevention (CDC) to educate families on healthy habits to prevent the spread of germs that can cause illness. The CDC is closely monitoring the spread of Coronavirus Disease 2019 (COVID-19) since the outbreak in Wuhan, China last year.

How does COVID-19 spread?

The spread of COVID-19 occurs mainly from person-to-person, either between people who are in close contact with one another or through respiratory droplets produced when an infected person coughs or sneezes. The virus can also spread from contact with infected surfaces or objects.¹

What are the symptoms of COVID-19?

Symptoms can include fever, cough and shortness of breath. The CDC believes that symptoms of COVID-19 may appear in as few as 2 days or as long as 14 days after exposure.²

Help Stop Respiratory Viruses

Although there is currently no vaccine to prevent COVID-19, Lysol® and the CDC always recommend everyday preventive actions to help prevent the spread of respiratory diseases.³

1. **Avoid close contact with people who are sick**
2. **Avoid touching your eyes, nose, and mouth**
3. **Cover your cough or sneeze with a tissue, then throw the tissue in the trash**
4. **Clean and disinfect frequently touched objects and surfaces**
5. **Wash your hands often with soap and warm water for at least 20 seconds**

See reverse side to learn more about healthy habits in the classroom.

Lysol® and the National Education Association recommend that teachers reach out to their school administrators to understand measures being taken to build community preparedness in their area.

For more information on Coronavirus Disease 2019 (COVID-19), please visit the CDC website:
www.cdc.gov/coronavirus/2019-ncov/

Does Lysol® kill the Novel Coronavirus (SARS-CoV-2)?

Specific Lysol products have demonstrated effectiveness against viruses similar to 2019 Novel Coronavirus (SARS-CoV-2) on hard, non-porous surfaces. In accordance with the EPA Viral Emerging Pathogen Policy, the following Lysol products can be used against 2019 Novel Coronavirus (SARS-CoV-2) when used in accordance with the directions for use.

- ◆ Lysol® Disinfectant Spray (EPA #777-99)
- ◆ Lysol® Disinfectant Spray Max Cover Mist (EPA #777-127)
- ◆ Lysol® Nuetra Air 2-in-1 (EPA #777-130)
- ◆ Lysol® Disinfecting Wipes (EPA #777-114)
 - Let surface remain wet for 10 minutes to disinfect
- ◆ Lysol® Multi-Surface Cleaner Pourable (EPA #777-89)
- ◆ Lysol® All Purpose Cleaner (EPA #777-66)
- ◆ Lysol® Multi-Purpose Cleaner with Hydrogen Peroxide (EPA #777-126)
- ◆ Lysol® Multi-Purpose Cleaner with Bleach (EPA #777-83)
- ◆ Lysol® Kitchen Pro Antibacterial Cleaner (EPA 777-91)
- ◆ Lysol® Power Bathroom Cleaner (EPA #675-55)
- ◆ Lysol® Power Foam Bathroom Cleaner (EPA #777-71)
- ◆ Lysol® Power Toilet Bowl Cleaner (EPA #777-81)
- ◆ Lysol® Toilet Bowl Cleaner with Bleach (EPA #777-102)
- ◆ Lysol® IC Quaternary Disinfectant Cleaner (EPA #47371-129-675)
- ◆ Professional Lysol® Heavy Duty Bathroom Cleaner (EPA #675-54)

¹CDC.gov. "How COVID-19 Spreads"

²CDC.gov. "Symptoms"

³CDC.gov. "Prevention & Treatment"



HERE
For Healthy Schools

Teach Students Healthy Habits to Help Curb the Spread of Illness in the Classroom



No matter the time of year, everyday preventative lessons should be shared with students to help prevent the spread of germs in the classroom.

Lysol® partnered with the National Education Association and National Parent Teacher Association to create the Healthy Habits Program – professionally developed lesson plans for teachers to educate students on healthy habits.

Try incorporating a Healthy Habits lesson plan into your teaching schedule to educate students on topics such as germs and handwashing in a fun and engaging way!



The Healthy Habits Program provides 30 lesson plans for multiple grade levels, including the following germ and handwashing activities:

Pre-K



Germ Detectives



Hooray for Clean, Healthy Hands

Grades K-1



Fair Share Or Don't Dare?



Make Your Own Soap



Shake Those Germs!

Grades 2-3



Germs: Don't Pass Them Along!



Calling All Kids: Be a Handwashing Expert!



Now You See It!

Grades 4-5



Code Breakers



Share Facts, Not Germs!



Surface Smarts

Lesson plans are available for download at www.Lysol.com/Healthy-Classroom.