

Social Media Post

Instructions: Use full text, do not modify. To save picture to your computer, right click image and select "Save as Picture." Add picture to your post. Add your company link and/or information to send users to your websites. Hyperlinks are optional.

Social Media Choices:




DID YOU KNOW?

Did you know that you can be infected with multiple respiratory viruses at the same time? Children are particularly at risk of co-infection with multiple respiratory viruses due to their young immune systems. Help protect your schools and offices this winter with EPA-registered disinfecting products like Clorox® Disinfecting Wipes that are proven to kill 99.9% of common respiratory viruses*.

References:
Dao, T. L., Hoang, V. T., Colson, P., Millon, M., & Gautret, P. (2021). Co-infection of sars-cov-2 and influenza viruses: A systematic review and meta-analysis. *Journal of Clinical Virology Plus*, 1(3), 100036. doi:10.1016/j.jcvp.2021.100036.

*When Used as Directed.

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DID YOU KNOW?

Do you know if the flu virus is spreading in your community? Visit the CDC's Influenza-Like Illness Tracker and disinfect commonly touched surfaces to help stay ahead of the flu virus.

References:
Link: <https://www.cdc.gov/flu/weekly/index.html#ILIActivityMap>

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DID YOU KNOW?

Did you know respiratory viruses such as influenza, colds, and Covid-19 virus, can live on surfaces from days to weeks?¹ Help prevent the spread of germs in your facility by selecting a product that kills all three.

Clorox® TurboPro™ Disinfectant Cleaner for Sprayer Devices is EPA-registered to kill respiratory viruses on hard nonporous surfaces that can cause colds, the flu, and COVID-19.

References:

1. Wißmann, J. E., Kirchoff, L., Brüggemann, Y., Todt, D., Steinmann, J., & Steinmann, E. (2021). Persistence of pathogens on inanimate surfaces: a narrative review. *Microorganisms*, 9(2), 343. doi:10.3390/microorganisms9020343

