

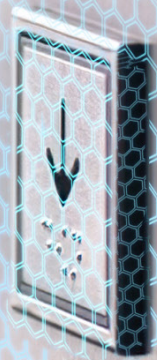


14

hours since last wipe

99.9

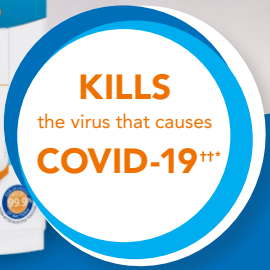
percent of bacteria killed for 24 hours¹



Scott[®]
Brand

Scott[®] 24 Hour Sanitizing Wipes

The first wipe that sanitizes and protects for 24 hours¹



¹ When used as directed, this product is effective for 24 hours against Enterobacter aerogenes, Staphylococcus aureus, and Community-associated Methicillin-Resistant Staphylococcus Aureus bacteria.

Scott® 24 Hour Sanitizing Wipes

Providing Confidence Between Cleans

Most surface disinfectants work, but only for the moment. As soon as a surface is touched again, germs are back in action. The good news: Scott® 24 Hour Sanitizing Wipes maintain sanitized surfaces for 24 hours, killing 99.9% of bacteria – even after multiple touches.¹ For peace of mind, there is no better choice than Scott® 24 Hour Sanitizing Wipes:

- Scott® 24 Hour Sanitizing Wipes kill the virus that causes COVID-19** and is included in EPA List N: Disinfectants for Use Against SARS-CoV-2
- Cleans, sanitizes and disinfects
- Kills 99.9% of bacteria for 24 hours, even after multiple touches¹
- Bleach-free, no rinsing required
- Patented technology maintains a visible layer of surface protection to provide assurance that the product is delivering 24-hour sanitization¹



How to Use Scott® 24 Hour Sanitizing Wipes

The chart below outlines the contact time necessary to effectively kill various bacteria, viruses and fungi:

Contact Sanitization (non-food)

15
seconds

Wipe and let stand for **15 seconds** on surface

- *Enterobacter aerogenes*
- *Staphylococcus aureus*
- *Community-associated methicillin-resistant Staphylococcus aureus*

Immediate Surface Disinfection

6
minutes

Wipe and let stand for **6 minutes** on surface

- Coronavirus
- Influenza A virus (H1N1)
- Respiratory syncytial virus (RSV)
- *Escherichia coli* 0157:H7
- *Klebsiella pneumoniae*
- *Salmonella enterica*
- *Staphylococcus aureus*
- *Streptococcus pyogenes*
- SARS-CoV-2 virus^{††*}

Residual Surface Sanitization²

5
minutes

Wipe and let stand for **5 minutes** on surface

- *Enterobacter aerogenes*
- *Staphylococcus aureus*
- *Community-associated methicillin-resistant Staphylococcus aureus*

Scott® 24 Hour Sanitizing Wipes



Scott® 24 Hour Sanitizing Wipes – Canister

Code **53609**

Color **White**

Units/Case
75 wipes/canister
6 canisters/case
450 wipes/case



Scott® 24 Hour Sanitizing Wipes – Softpack

41526

White

10 wipes/pack
50 packs/case
500 wipes/case



To learn more, please contact your Kimberly-Clark Professional Sales Representative or visit www.KCProfessional.com. Contact customer service: 1-800-241-3146

^{††} Kills SARS-CoV-2 Virus on hard, non-porous surfaces when used according to directions for use for disinfection

* Not approved in California for use against SARS-CoV-2

¹ When used as directed, this product is effective for 24 hours against *Enterobacter aerogenes*, *Staphylococcus aureus*, and *Community-associated Methicillin-Resistant Staphylococcus Aureus* bacteria.

² **Residual Self-Sanitizer:** To sanitize for 24 hours against *Staphylococcus aureus*, *Enterobacter aerogenes*, and *Community-Associated Methicillin-Resistant Staphylococcus Aureus (CA-MRSA)* on hard, non-porous surfaces. Wipe surface and let stand for 5 minutes. No rinsing required.

- This product can be removed with soap and water. Repeat residual self-sanitizing directions to maintain 24 hour sanitization.
- Use of this product on a floor or flooring surface is not recommended and may cause a slipping hazard.
- This product contains Hydrogen Peroxide, which may cause temporary skin whitening after prolonged contact. Wash hands with soap and water.
- This product will not harm surfaces including acrylic, ceramic, painted surfaces, stainless steel and vinyl.
- See the EPA-accepted label (Reg. No. 9402-17) for full details and directions.