

Product details

Clorox Commercial Solutions® Clorox® Germicidal Wipes

Effective against: KILL TIMES

	KILL TIMES
<i>Acinetobacter baumannii</i>	30 sec
Community Associated MRSA [Genotype USA300]	30 sec
Community Associated MRSA [Genotype USA400]	30 sec
<i>Escherichia coli</i> (<i>E. coli</i>)	30 sec
<i>Escherichia coli</i> (<i>E. coli</i>) O157:H7	30 sec
ESBL producing <i>Escherichia coli</i> (<i>E. coli</i>)	30 sec
<i>Klebsiella pneumoniae</i>	30 sec
<i>Legionella pneumophila</i>	30 sec
<i>Listeria monocytogenes</i>	30 sec
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)	30 sec
<i>Pseudomonas aeruginosa</i>	30 sec
<i>Salmonella enterica</i>	30 sec
<i>Shigella dysenteriae</i>	30 sec
<i>Staphylococcus aureus</i>	30 sec
<i>Streptococcus pneumoniae</i>	30 sec
<i>Streptococcus pyogenes</i>	30 sec
Vancomycin Resistant <i>Enterococcus faecalis</i> (VRE)	30 sec
Adenovirus type 2	1 min
Avian Influenza A Virus	1 min
Human Coronavirus	1 min
Human Hepatitis A virus	1 min
Human Hepatitis B virus	1 min
Human Hepatitis C virus	1 min
Herpes simplex virus type 2	1 min
HIV type 1	30 sec
Influenza A Virus	1 min
Norovirus (as Feline Calicivirus)	1 min
Poliovirus type 1	1 min
Rhinovirus type 37	1 min
Rotavirus	1 min
Respiratory syncytial virus (RSV)	1 min
<i>Mycobacterium bovis</i> (Tuberculosis)	2 min
Canine parvovirus	5 min
Feline panleukopenia virus	5 min
<i>Aspergillus niger</i>	5 min
<i>Trichophyton mentagrophytes</i>	5 min

36 Kill Claims

NI-13564

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PRODUCT INFORMATION
Case UPC 30577 6/150 ct.

Fast Facts

Designed for infection prevention professionals:

- High wipe count (150) reduces the frequency of refills
- 6" x 5" wipe is the perfect size for small-surface disinfection
- Tested for 12-month shelf life

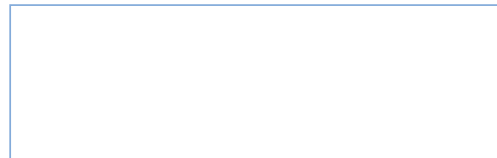
Powerful performance:

- Some of the quickest kill times available in a wipe
- 36 kill claims, including MRSA and TB
- Contains Clorox® Bleach (5500 ppm)
- Registered by the EPA and in all 50 states
- Cleans soils 2x better than the leading quat wipe*
- Substrate material is 3x stronger and 55% heavier than the leading quat wipe

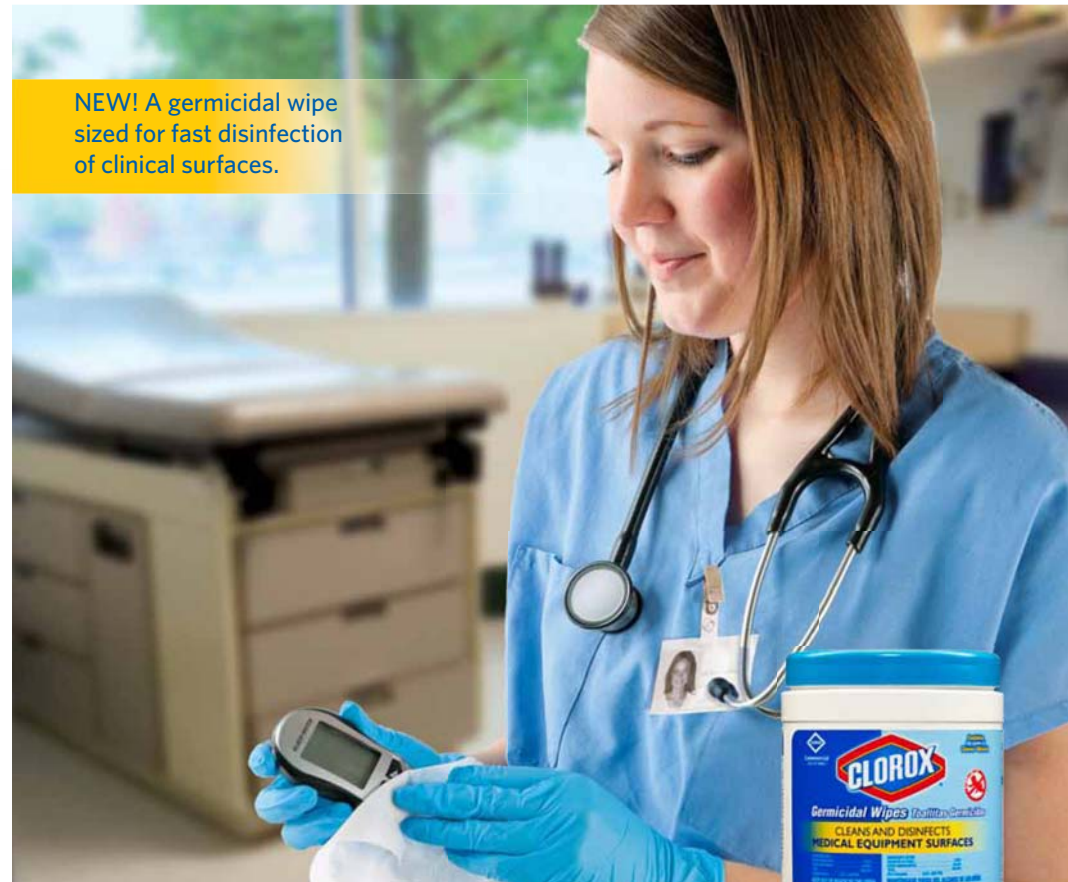
*Based on laboratory tests using ASTM bathroom soil

Use with confidence:

- Contains anti-corrosion agent; surface-safety tested on common healthcare surfaces and equipment.
- Contains odor-masking agents for a fresh, clean scent.



Contact your Clorox representative or visit cloroxprofessional.com to learn more about how Clorox Commercial Solutions® can help reduce the spread of infection in your facility.



NEW! A germicidal wipe sized for fast disinfection of clinical surfaces.

Clorox Commercial Solutions® Clorox® Germicidal Wipes

Introducing a 6" x 5" wipe designed for:

- Everyday cleaning and disinfecting
- Medical equipment surfaces
- Use by nursing staff



Designed for the surfaces that nurses touch most

Use with confidence on medical equipment surfaces

Clorox® Germicidal Wipes contain a corrosion inhibitor, and have been tested for compatibility with most hospital-grade surfaces, including stainless steel, plastic, glass, hospital-grade aluminum, synthetic rubber, porcelain and more.* They do not contain alcohol, a common ingredient in many quat wipes, which can cause some plastic and rubber surfaces to crack and deteriorate.

Ideal for surfaces such as:

- Glucometers
- EKG/EEG leads
- Stethoscopes
- Ultrasound equipment
- Digital tablets
- Oximeters
- IV poles/pumps
- Blood pressure monitors
- Telephones
- Keyboards/mice
- Similar handheld devices

Avoid contact with: fabric, wood, natural rubber, and painted and paper surfaces.

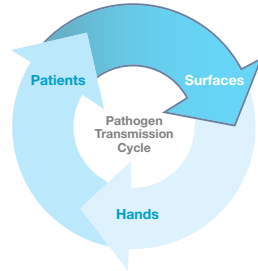
Clinical surfaces can be a haven for pathogens

When it comes to patient care devices, handwashing is only part of the picture. While proper hand hygiene protocols are important, they solve only one part of the problem of indirect pathogen transmission. Recently washed hands that touch contaminated surfaces can be recontaminated and may continue or restart the transmission cycle.

Help break the cycle of pathogen transmission in your facility by ensuring that high-touch surfaces are properly and frequently disinfected.

The CDC recommends that high-touch surfaces, such as noncritical healthcare devices (glucometers, blood pressure cuffs, mobile devices, etc.) are properly and frequently disinfected, such as after each patient use.

*If unsure about medical equipment surface compatibility, please follow equipment manufacturer guidelines.



Disinfection: Stat

Made for everyday, real-world disinfecting

Nurses have competing priorities and try to do the most they can with their limited time. As patient safety remains priority one, nurses strive to disinfect items as often as possible, but may not realize that they are seldom using the quickest tool for their needs.

Clorox® Germicidal wipes are designed to help break the cycle of pathogen transmission by providing disinfection solutions under real-world conditions.

Nurses don't have time to wait for quat wipes.

With contact times up to 3 minutes and longer for common bacteria, many quaternary ammonium-based wipes can take too long to fit into a nurse's disinfection schedule. Some quat wipes may require reapplication in order to ensure that the required contact time is achieved. Without the time to adhere to this demanding protocol, it's no wonder that HAs continue to be a problem.

You work fast, so we do too. With 6x shorter contact times versus leading quat wipe on bacteria.*

Clorox® Germicidal Wipes kill many pathogens in one minute or less, and are tested to ensure that surfaces stay wet long enough to meet all kill times with a single application.†

Broader kill claims — nearly three times as many as a leading quat wipe.

Made with Clorox® bleach at 5500 ppm, Clorox® Germicidal Wipes are EPA and state registered to kill 36 different microorganisms.



Contact Times‡
Clorox® Wipe Quat Wipe

	Clorox® Wipe	Quat Wipe
Bacteria	30 seconds	3 minutes
Viruses	1 minute	2-3 minutes
Tuberculosis	2 minutes	5 minutes
Mold, mildew, fungi and veterinary	5 minutes	No Claims
Total Kill Claims	36	13

‡Clorox Commercial Solutions® Clorox® Germicidal Wipes, 0.55% sodium hypochlorite. Based on a leading quat wipe product.

*Based on Federal master label usage instructions/contact times for E. coli, MRSA, P. aeruginosa, S. enterica, and S. aureus.

†Based upon surface area of common handheld devices.

Use as directed on hard, nonporous surfaces. See product label for specific organisms.

