



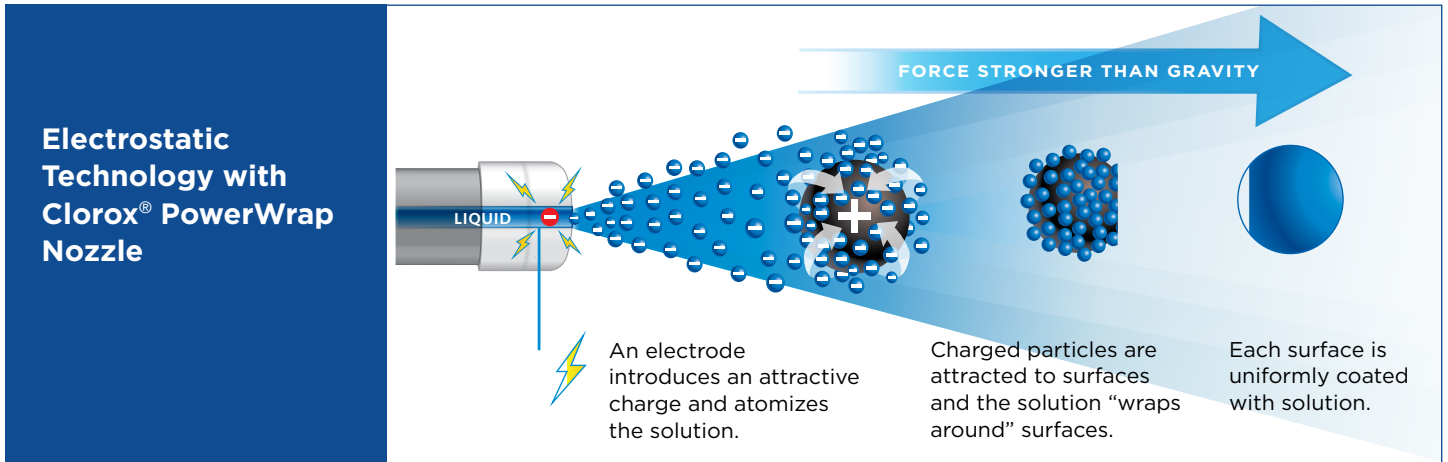
# Clorox Total 360<sup>®</sup> System

*Superior Coverage.  
Trusted Solutions.*



# Clorox Total 360® System Delivers Superior Results

The Clorox Total 360® Electrostatic Sprayer, with the PowerWrap nozzle, is an efficient, reliable and powerful method to ensure all surfaces — front, back and sides — can be properly disinfected and sanitised.



## The Clorox Total 360® System Advantages...

### Powerwrap Nozzle Technology

The advanced nozzle design provides highly reliable atomisation and particle size.

**Delivers uniform wraparound coverage on all sides of target.**

### Powerful Air Compressor

The dynamic air compressor enables fast, efficient delivery of charged particles to targeted surfaces.

**Cover more intended surfaces in less time.**

### Reliable Delivery Method

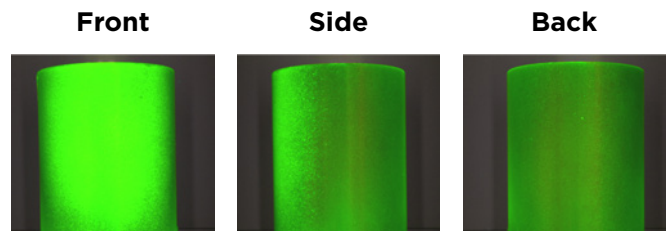
The corded system ensures safe grounding and consistent electrostatic output.

**No variance in performance due to operator handling or battery life.**

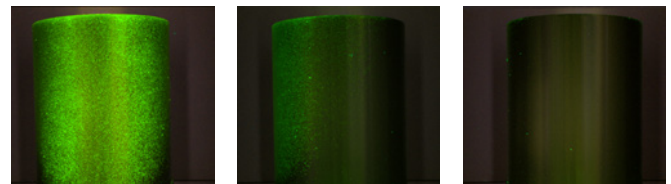
## Exceptional Wraparound Coverage vs. Other Sprayers

The Clorox Total 360® Electrostatic Sprayer delivers more uniform, wraparound coverage to the targeted surfaces than current sprayers on the market today.\* Superior surface coverage helps provide better protection from the spread of germs.

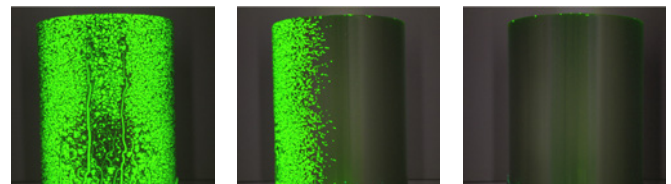
**Clorox® Total 360® Electrostatic Sprayer**



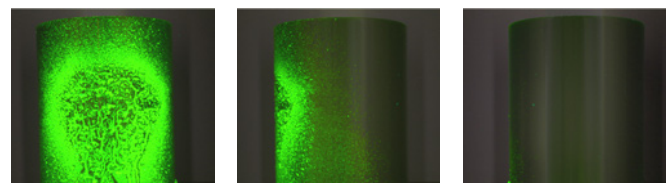
**Cordless Electrostatic Sprayer**



**Pump Sprayer**



**Trigger Sprayer**



\*Results were determined in a single spray study conducted on metal trash cans (7.5 inches in diameter). Testing protocol established by using average of manufacturer suggested spray distances. Cordless electrostatic sprayer disinfection nozzle setting used.

# Get Superior Coverage with Trusted Solutions... For Healthier Facilities

In facilities where people work, live, and play, illness-causing germs can quickly spread on surfaces. Manual cleaning methods and traditional disinfecting tools aren't designed to effectively reach all areas, leaving facilities and tenants at risk of illness.

## Now a revolutionary new way to get the job done right.

The Clorox Total 360® System pairs an electrostatic sprayer with a portfolio of Clorox disinfectants and sanitisers to ensure all surfaces — even those hard-to-reach, difficult-to-clean areas — are properly treated. The superior coverage helps keep facilities healthier, while also saving time and money.



## The Clorox Total 360® System...

### TAKES LESS TIME

Up to **75% faster\***

### COVERS MORE

Treat up to **1,670 square metres** per hour

### REDUCES COST

Uses **65% less solution\***

## Today, illness and infection have larger impacts than ever before:

### \$1,685 USD/employee

Average annual cost of illness to employers<sup>1</sup>



#### Businesses

Illness and infection impact where you work.

1. Source: [http://journals.lww.com/joem/Abstract/2003/12000/Lost\\_Productive\\_Work\\_Time\\_Costs\\_From\\_Health.4.aspx](http://journals.lww.com/joem/Abstract/2003/12000/Lost_Productive_Work_Time_Costs_From_Health.4.aspx)

### \$400,000 USD

Cost to a major university to combat a Norovirus outbreak<sup>2</sup>



#### Schools

Illness and infection impact where you learn.

2. Source: <http://www.foodpoisoningnews.com/rochester-norovirus-costs-30000-osu-outbreak-over/>

### \$14,000 USD

The direct cost of hospitalisation alone due to a MRSA infection<sup>3</sup>



#### Athletic Facilities

Illness and infection impact where you play.

3. Source: <http://www.hcup-us.ahrq.gov/reports/statbriefs/sb35.jsp>

### \$34,157 USD

Average cost of a hospital-onset *C. difficile* infection<sup>4</sup>



#### Healthcare Facilities

Illness and infection impact where you seek care.

4. Zhang, S.; Palazuelos-Munoz, S.; Balsells, E. M.; Nair, H.; Chit, A.; Kyaw, M. H. Cost of Hospital Management of Clostridium Difficile Infection in United States—a Meta-Analysis and Modelling Study. *BMC Infect. Dis.* 2016, 16 (1).

\*Versus a trigger sprayer per square metre

Use product as directed. Consult product label or manual for complete safety information.

# Maximum Efficiency

## The Clorox Total 360® System Saves Time and Money

The Clorox Total 360® System provides greater surface coverage in less time with less solution.\*  
Designed with the end-user in mind, the system is built for maximum efficiency with minimal waste.



### Fast, Effective Coverage

- ▶ Treats up to 27 square metres per minute, up to 75% faster than traditional sprayers\*
- ▶ Completely covers front, back and sides of surfaces with less labour required
- ▶ One-step treatment saves time



### Ideal for Large Spaces

- ▶ 1,670 square metres can be covered in 1 hour
- ▶ Uses up to 65% less solution to treat surfaces, so your liquid goes further\*



### Designed for Ease of Use

- ▶ Ready-to-use premixed solutions; no measuring or diluting
- ▶ Ergonomically designed sprayer with lightweight handle
- ▶ Always-on sprayer button eliminates trigger fatigue

\*Versus a trigger sprayer per square metre

Use product as directed. Consult product label or manual for complete safety information.

# Proven Efficacy with Trusted Solutions

Disinfect and sanitise with the confidence of Clorox® products.

Only solutions tested to Clorox standards have been approved for use with the Clorox Total 360® System. Safe to use on a wide variety of surfaces.\*

**Clorox Total 360® Disinfectant Cleaner<sub>1</sub>**

- ▶ Kills 99.9% of bacteria in 5 seconds\*
- ▶ Sanitises soft surfaces
- ▶ One-step disinfecting
- ▶ Inhibits the growth of mold and mildew for up to 7 days



**3.78L**  
UPC: 31650

TGA Approval: ARTG ID: 332715

Disinfectant Organisms	
<b>Bacteria</b>	
<i>Bordetella bronchiseptica</i>	2 min
<i>Bordetella pertussis</i>	2 min
<i>Campylobacter jejuni</i>	2 min
Community-associated methicillin resistant <i>Staphylococcus aureus</i>	2 min
<i>Enterobacter aerogenes (Klebsiella)</i>	2 min
<i>Enterococcus faecalis</i>	2 min
<i>Escherichia coli</i> O157:H7	2 min
Extended Spectrum Beta-Lactamase (ESBL) producing <i>Escherichia coli</i>	2 min
<i>Klebsiella pneumoniae</i>	2 min
<i>Legionella pneumophila</i>	2 min
<i>Listeria monocytogenes</i>	2 min
Methicillin resistant <i>Staphylococcus aureus</i> (MRSA)	2 min
Multi-drug resistant <i>Acinetobacter baumannii</i>	2 min
Multi-drug resistant <i>Streptococcus pneumoniae</i>	2 min
<i>Mycoplasma gallisepticum</i>	2 min
<i>Mycoplasma orale</i>	2 min
New Delhi Metallo-Beta Lactamase (NDM-1) producing Carbapenem resistant <i>Klebsiella pneumoniae</i>	2 min
<i>Pseudomonas aeruginosa</i>	2 min
<i>Salmonella enterica</i>	2 min
<i>Staphylococcus aureus</i>	2 min
<i>Staphylococcus epidermidis</i>	2 min
<i>Streptococcus pyogenes</i>	2 min
Vancomycin resistant <i>Enterococcus faecium</i>	2 min
<b>Fungi</b>	
<i>Microsporum canis</i>	2 min
<i>Trichophyton interdigitale</i> (Athlete's Foot Fungus)	10 min
<b>Viruses</b>	
Adenovirus Type 2	2 min
Avian influenza virus (H5N1)	30 sec
Canine coronavirus	2 min
Canine distemper virus	5 min
Canine influenza virus (H3N8)	2 min
Canine parvovirus type 2b	2 min

Viruses (continued)	
Coxsackievirus B3 virus	5 min
Cytomegalovirus	2 min
Feline panleukopenia virus (Feline Parvovirus)	2 min
Feline rhinotracheitis virus	2 min
Hepatitis B Virus <sup>1</sup>	1 min
Hepatitis C Virus <sup>2</sup>	1 min
Herpes simplex virus type 1	2 min
Human coronavirus	2 min
Human immunodeficiency virus type-1 (HIV-1)	30 sec
Human rotavirus	1 min
Influenza A virus	2 min
Measles virus	2 min
Mumps virus	2 min
Norovirus <sup>3</sup>	2 min
Poliovirus	5 min
Respiratory syncytial virus (RSV)	2 min
Rhinovirus Type 14	2 min
Rhinovirus Type 39	2 min
Rubella virus (German measles virus)	2 min
SARS-CoV2 (cause of COVID-19)	2 min

Sanitisation Organisms	
<b>Bacteria — Hard, Nonporous Surfaces</b>	
<i>Klebsiella pneumoniae</i>	5 sec
<i>Staphylococcus aureus</i>	5 sec
<b>Bacteria — Soft Surfaces</b>	
<i>Enterobacter aerogenes (Klebsiella)</i>	2 min
<i>Staphylococcus aureus</i>	2 min

Other Claims	
<b>Mildewstat<sup>4</sup> — Hard, Nonporous Surfaces</b>	
Prevents the growth of fungus for 7 days	
<b>Bacteriostatic<sup>5</sup> — Hard, Nonporous Surfaces</b>	
Prevents the growth of odour-causing bacteria for 24 hours	

\* Always use product as directed. Consult product label. 1. Tested via Duck hepatitis B virus (DHBV) 2. Tested via Bovine viral diarrhea virus surrogate 3. Tested via Feline calicivirus surrogate 4. This product effectively inhibits the growth of mildew 5. This product prevents odour-causing bacteria growth

Clorox Total 360 Disinfectant Cleaner claims have TGA registration as well as U.S EPA and Health Canada registration.

## Clorox Anywhere® Daily Disinfectant & Sanitiser

- ▶ Kills 99.9% of bacteria
- ▶ Sanitises non-food contact surfaces in 1 minute
- ▶ Sanitises food-contact surfaces in 2 minutes



**3.78L**  
UPC: 31651

TGA registration ARTG ID: 341270

## Clorox Healthcare® Spore<sup>10</sup> Defense™ Cleaner Disinfectant

- ▶ Kills *C. diff* in 5 minutes and 38 additional bacteria, viruses and fungi in 1 minute
- ▶ Tested and proven to be compatible on all common healthcare surfaces
- ▶ Low odour, no added fragrance
- ▶ Ready-to-use, one-step cleaner disinfectant



**3.78L**  
UPC: 32122

TGA registration  
ARTG ID: 343630

Eligible for use against SARS-CoV2 (cause of COVID-19) virus\*

Disinfection	
Bacteria	Kill Time
<i>Bordetella bronchiseptica</i>	10 min
<i>Campylobacter jejuni</i>	10 min
<i>Escherichia coli</i> O157:H7	10 min
<i>Pseudomonas aeruginosa</i>	10 min
<i>Salmonella enterica</i>	10 min
<i>Staphylococcus aureus</i>	10 min
<i>Streptococcus pyogenes</i>	10 min
Viruses	
Canine parvovirus type 2b	5 min
Human coronavirus	5 min
Influenza A Virus (Influenza A2 Virus)	5 min
Rhinovirus	5 min
SARS-CoV2 (cause of COVID-19)	5 min

Santisation (Non-Food Contact)	
Bacteria	Kill Time
<i>Escherichia coli</i> O157:H7	1 min
<i>Klebsiella pneumoniae</i>	1 min
<i>Proteus mirabilis</i>	1 min
<i>Salmonella enterica</i>	1 min
<i>Staphylococcus aureus</i>	1 min
<i>Streptococcus pneumoniae</i>	1 min

Santisation (Food Contact)	
Bacteria	Kill Time
<i>Escherichia coli</i> O157:H7	1 min
<i>Listeria monocytogenes</i>	1 min
<i>Salmonella enterica</i>	1 min
<i>Staphylococcus aureus</i>	1 min

\*Per the EPA's Emerging Viral Pathogen Policy this product is considered effective against the COVID-19 virus, SARS-CoV-2 † Kills 99.9% of bacteria ‡ Kills 99.999% of bacteria § Tested as *Salmonella choleraesuis* \*\* Tested as *Salmonella typhi*

Organisms	
Spore-forming bacteria	
<i>Clostridium difficile</i>	5 min
Bacteria	
<i>Acinetobacter baumannii</i>	1 min
Carbapenem resistant <i>Klebsiella pneumoniae</i>	1 min
<i>Enterobacter aerogenes</i>	1 min
<i>Enterococcus faecalis</i>	1 min
<i>Escherichia coli</i> O157:H7 ( <i>E. coli</i> )	1 min
Extended Spectrum Beta-Lactamase (ESBL) producing <i>Escherichia coli</i>	1 min
<i>Legionella pneumophila</i>	1 min
Methicillin resistant <i>Staphylococcus aureus</i> (MRSA)	1 min
Multi-drug Resistant <i>Enterococcus faecium</i>	1 min
Multi-drug resistant <i>Staphylococcus aureus</i>	1 min
Multi-drug resistant <i>Streptococcus pneumoniae</i>	2 min
New Delhi Metallo-Beta Lactamase-1 (NDM-1) producing <i>Enterobacter cloacae</i>	1 min
<i>Proteus mirabilis</i>	1 min
<i>Pseudomonas aeruginosa</i>	1 min
<i>Salmonella enterica</i>	1 min
<i>Staphylococcus aureus</i>	1 min
<i>Staphylococcus epidermidis</i> (Coagulase-negative staphylococci)	1 min
<i>Streptococcus pyogenes</i>	1 min
<i>Vancomycin-intermediate resistant Staphylococcus aureus</i> (VISA)	1 min
<i>Vancomycin resistant Enterococcus faecalis</i> (VRE)	1 min
Fungi	
<i>Aspergillus brasiliensis</i>	5 min
<i>Candida albicans</i>	2 min
<i>Candida glabrata</i>	1 min
<i>Trichophyton Interdigitale</i> (Athlete's Foot Fungus)	2 min
Viruses	
Adenovirus Type 5	1 min
Coxsackievirus	1 min
Enterovirus	1 min
Hepatitis A Virus	1 min
Herpes Simplex Virus Type 1	1 min
Human Coronavirus	1 min
Human Hepatitis B Virus	1 min
Human Hepatitis C Virus	1 min
Human Immunodeficiency Virus Type 1 (HIV-1)	1 min
Influenza Virus Type A2 (Flu Virus)	1 min
Influenza Virus Type B	1 min
Measles Virus	1 min
Mumps Virus	1 min
Murine Norovirus	1 min
Poliovirus	1 min
Respiratory Syncytial Virus (RSV)	1 min
Rhinovirus 37	1 min
Rotavirus	1 min
SARS-CoV2 (cause of COVID-19)	1 min

<sup>10</sup> *Clostridium difficile* spores only

NI-51481



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