



# Dispatch® Hospital Cleaner Disinfectant Towels with Bleach



The fastest EPA-registered kill time for *Clostridium difficile* spores\*



Wipe out the most common Multidrug-Resistant Organisms (MRDOs)<sup>†</sup> in just one minute — and *C. difficile* spores in five minutes\* — with Dispatch® Hospital Cleaner Disinfectant Towels with Bleach. Dispatch® Towels are formulated for efficient hospital-wide cleaning and disinfecting:

### Fast-Acting, One-Step Cleaning and Disinfecting

- Premoistened with sodium hypochlorite in a 1:10 dilution (6500 ppm) recommended by the CDC for effective disinfecting against infectious organisms. (See reverse side for complete efficacy list.)
- Contains detergent for cleaning and disinfecting in just one step. Eliminates the need to preclean surfaces prior to disinfecting.<sup>‡</sup>

### Formulated for Patient/Staff Comfort and Broad Surface Use

- Formulated with a light fragrance for a pleasing scent.
- Contains anticorrosive agents for compatibility with most medical use surfaces, including plastic, plastic laminate, stainless steel, sealed fiberglass and glazed porcelain.

### Ready-to-Use Portfolio for Multiple Needs and Jobs

Count/ Packaging	Towel Size	Use	Key Benefits
150 ct. Canister	6.75" x 8"	Multi-surface general purpose cleaning and disinfecting	Select-a-size packaging feature allows you to control number of towels dispensed
40 ct. Patient Transport Packs	8" x 10"	Mobile cleaning and disinfecting during patient transport	Resealable package has fasteners that easily attach to IV poles, wheelchairs and gurneys
60 ct. Soft Pack	9" x 10"	Large surface cleaning and disinfecting	Resealable package maintains towel moistness
50 ct. Box of Individually Packaged Towels	7" x 8"	On-the-go disinfecting, such as at blood draw and nursing stations	Individual packages convenient for precision cleaning and disinfecting

\* Based on Federal EPA and State Registrations as of March 2011. *C. difficile* spore claim has been registered by the Federal EPA and may not yet be available in all 50 states. Use as directed on precleaned hard, nonporous surfaces.

<sup>†</sup>Boucher HW et al. Bad Bugs, No Drugs: No ESKAPE! An Update from the Infectious Diseases Society of America. *Clinical Infectious Dis.* 2009;48:1-12

<sup>‡</sup>For *C. difficile* spores, surfaces should always be precleaned prior to disinfection.

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## Germicidal Efficacy

### KILL TIMES

		KILL TIMES
Bacteria	<i>Acinetobacter baumannii</i>	1 min
	<i>Clostridium difficile</i> spores	5 min
	<i>Enterobacter aerogenes</i>	1 min
	<i>Enterococcus faecium</i> Vancomycin resistant (VRE)	1 min
	<i>Escherichia coli</i> ESBL	1 min
	<i>Klebsiella pneumoniae</i>	1 min
	<i>Pseudomonas aeruginosa</i>	1 min
	<i>Salmonella enterica</i>	1 min
	<i>Staphylococcus aureus</i>	1 min
	<i>Staphylococcus aureus</i> Methicillin resistant (MRSA)	1 min
<i>Streptococcus pyogenes</i>	1 min	
Viruses	Avian Influenza A Virus	1 min
	Canine Parvovirus	1 min
	Feline Panleukopenia Virus	1 min
	Hepatitis A Virus (HAV)	1 min
	Hepatitis B Virus (HBV)	1 min
	Hepatitis C Virus (HCV)	1 min
	Herpes Simplex Virus (HSV-2)	1 min
	Human Immunodeficiency Virus Type 1 (HIV-1)	1 min
	Influenza A Virus	1 min
	Influenza A H1N1	1 min
	Norovirus	1 min
	Poliovirus type 1 (Mahoney)	1 min
	Rhinovirus	1 min
	Rotavirus	1 min
TB	<i>Mycobacterium bovis</i>	2 min
Fungi	<i>Trichophyton mentagrophytes</i> (Athlete's Foot Fungus)	1 min

## PRODUCT INFORMATION

- Case UPC 69150 Canister (150/canister), 8 per case, towel size 6.75" x 8"
- Case UPC 69240 Patient Transport Pack (40/pack), 24 per case, towel size 8" x 10"
- Case UPC 69260 Soft Pack (60/pack), 12 per case, towel size 9" x 10"
- Case UPC 69101 Individually Wrapped (50/box), 6 per case, towel size 7" x 8"

## Efficiency and Value

Dispatch® Hospital Cleaner Disinfectant Towels with Bleach (6.75" x 8" towel) keeps a 4 sq. ft. area wet for 2 minutes (the contact time required for all EPA-registered bacteria — except *C. difficile* spores — viruses and TB). In contrast, a leading alcohol-quat-based wipe stays wet long enough to hit its listed contact time for only 8% of pathogens on its Master Label — requiring the use of a new wipe to reach the contact times for 92% of the pathogens on its label.\*

## Multiple Uses

- Dispatch towels are approved for use in multiple healthcare locations, including hospitals, laboratories, physician and dental offices and nursing homes.
- Ideal for stainless steel equipment at point-of-care: IV poles, blood glucose monitors and stethoscopes.
- Suitable for general surfaces such as counters, chairs, exam tables, telephones, light switches and sealed computer keyboards.

## Meets Bloodborne Pathogen Standards

OSHA has approved the use of bleach solutions as an effective means of protecting healthcare workers from the risk of contamination by bloodborne pathogens.†

## Expiration Date

The product expiration date should be visible on the package. If not, contact us at [healthcare@clorox.com](mailto:healthcare@clorox.com).

## Safety Information

**Material Safety Data Sheets:** Complete MSDS information can be found on [www.cloroxprofessional.com](http://www.cloroxprofessional.com).

**Precautions:** Dispatch® towels should be used in a ventilated area — general room ventilation is adequate for most users.

\* Based on internal testing of surface coverage and wetness vs. a leading alcohol-quat-based wipe.

† Source: OSHA Instruction CPL 02-02-069, November 27, 2001. Use as directed on hard, nonporous surfaces.



For more information, contact your Clorox sales representative or call **800-234-7700**.  
 email: [healthcare@clorox.com](mailto:healthcare@clorox.com)  
 visit us: [cloroxprofessional.com](http://cloroxprofessional.com)