



# clinell<sup>®</sup>

[www.clinell.com.au](http://www.clinell.com.au)

## SPORICIDAL WIPES

The answer to combating *Clostridium difficile*,  
effective reduction of CDI rates

Clinell Sporicidal Wipes' unique technology generates peracetic acid on demand and is effective in dirty conditions<sup>1</sup>.

# SPORICIDAL WIPES

High level disinfectant, peracetic acid generating wipes, activated by water, for surface disinfection and cleaning of non-invasive medical devices.



## PATENTED FORMULA

Comes in a stable form that delivers peracetic acid on demand. Peracetic acid is a safe alternative to chlorine, providing similar or better performance against spores<sup>2</sup>.

## SIMPLE AND EASY TO USE

Just wet with water to activate the dry wipes – no more dilution errors. Generates no toxic fumes and can be used next to patients.

## CONTAINS DETERGENT

Clinell Sporidical cleans and disinfects. Peracetic acid remains effective in highly soiled conditions – unlike chlorine and glutaraldehyde based products which are inhibited by dirt and organic matter<sup>2</sup>.

## SAFE TO USE ON MOST SURFACES

Clinell Sporidical Wipes are a class IIb medical device. With a near neutral pH, they can be used on non-invasive medical devices and equipment without corrosion – unlike chlorine solutions.

## COST EFFICIENT

A study by the Royal Free Hospital in London demonstrated that after the introduction of Clinell Sporidical Wipes there was a 70% drop of CDI rates<sup>4</sup>. The cost per patient for treating CDI is around \$7,000<sup>5</sup>. The decrease in CDI incidence since the introduction, multiplied by this amount, equates to a saving of \$1,100,000 per annum<sup>4</sup>.

## PROVEN TO BE FASTER

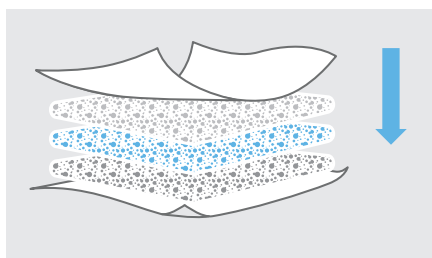
Faster and more effective at reducing spore counts than chlorine solutions<sup>6</sup>.

## ANTIMICROBIAL ACTIVITY

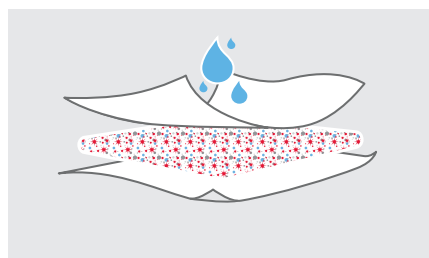
Powerful disinfecting composition using a pH optimised peracetic acid and hydrogen peroxide combination, generated from sodium percarbonate and tetra acetyl ethylene diamine.

## UNIQUE WALL MOUNTED DISPENSERS

Hygienic and accessible, for quick and easy wipe dispensing. Designed to increase compliance by conveniently placing wipes at their point of use.



Dry before activation, each wipe consists of 2 non-woven fabrics bonded together with a unique powder combination in the middle layer.



Water activates the powder to generate high levels of hydrogen peroxide and peracetic acid.



This unique method of application ensures consistent efficacy, with no dilution errors.

Effective against *Clostridium difficile* associated disease<sup>4</sup>

## REFERENCES

- Hospital Infection Research Laboratory. Sporidical Efficacy Test. 2007 [Available from: <http://clinell.com/wp-content/uploads/pdf/Clinell%20Sporidical%20-%20Efficacy%20Test.pdf>].
- Humphreys PN, Finan P, Rout S, Hewitt J, Thistlethwaite P, Barnes S, Pilling S. A systematic evaluation of a peracetic-acid-based high performance disinfectant. *Journal of Infection Prevention*. 2013 Jul;14(4):126-31.

## PRODUCT

Sporidical Wipes

Sporidical Wall Dispenser

## UNIT OF ISSUE

Pack of 25

Single Unit

## ORDER CODE

CS25AUS

CS25D

## AUST-L 221745

- Siani H, Cooper C, Maillard JY. Efficacy of "sporidical" wipes against *Clostridium difficile*. *Am J Infect Control*. 2011;39(3):212-8.
- Carter Y, Barry D. Tackling *C difficile* with environmental cleaning. *Nurs Times*. 2011;107(36):22-5.
- Song X, Bartlett JG, Speck K, Naegeli A, Carroll K, Perl TM. Rising economic impact of *Clostridium difficile*-associated disease in adult hospitalized patient population. *Infection Control & Hospital Epidemiology*. 2008 Sep 1;29(09):823-8.

- Doan L, Forrest H, Fakis A, Craig J, Claxton L, Khare M. Clinical and cost effectiveness of eight disinfection methods for terminal disinfection of hospital isolation rooms contaminated with *Clostridium difficile* 027. *J Hosp Infect*. 2012;82(2):114-21.

USE DISINFECTANTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE. ALWAYS FOLLOW MEDICAL EQUIPMENT MANUFACTURER'S CLEANING PROCEDURES AND GUIDELINES.

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