

# POD CLO2™

POWERED BY CHLORINE DIOXIDE

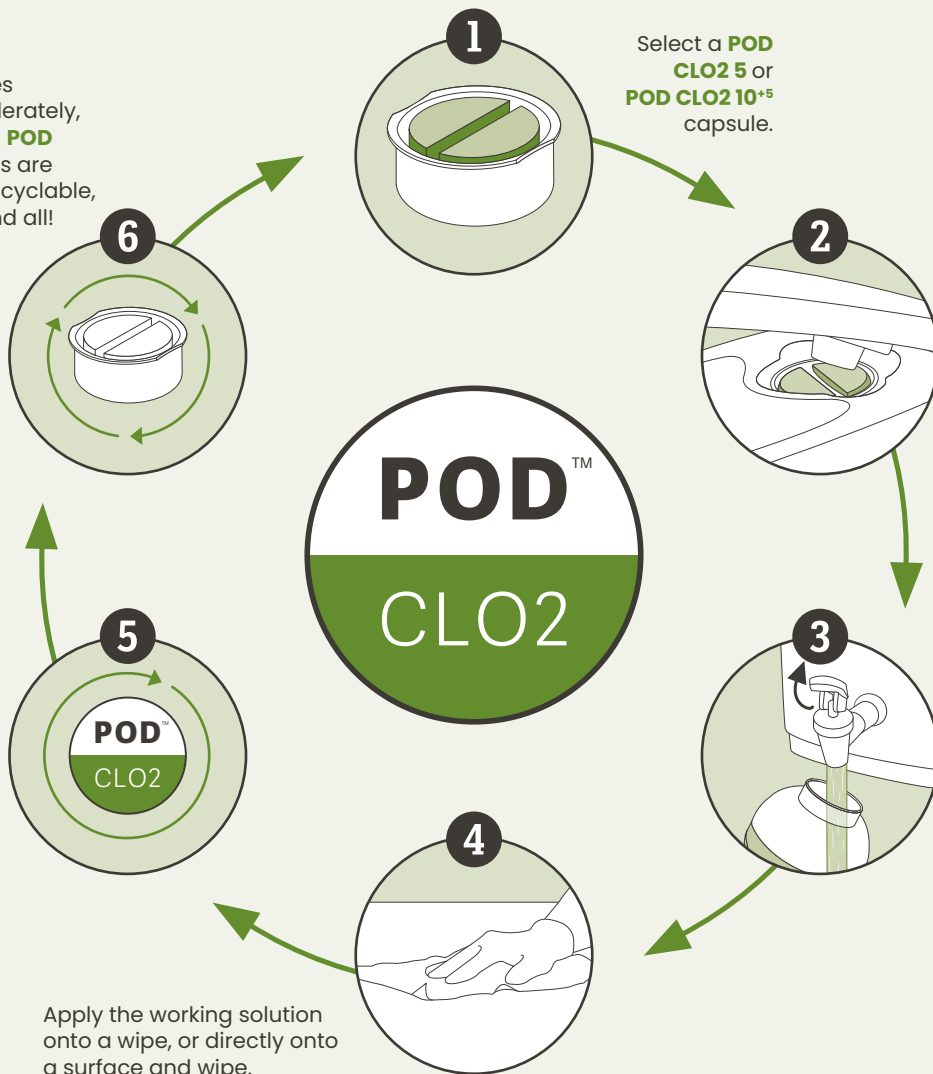


Reimagining Surface Disinfection

# THE POD CLO2 JOURNEY

## Simply burst, fill and apply

**POD CLO2** uses plastic considerably, the single use **POD CLO2** capsules are completely recyclable, packaging and all!



# THE POD CLO2 FAMILY



TILT 5 CLO2

TANK 5 CLO2

TANK 10 CLO2

**POD CLO2 5**  
Capsule generating  
**5L** of **CLO2** solution,  
lasting for **24 hours**  
within the vessel.

**TANK CLO2**  
**Reusable Bottle**  
(Foamer)

**TANK CLO2**  
**Reusable Bottle**  
(Doser)

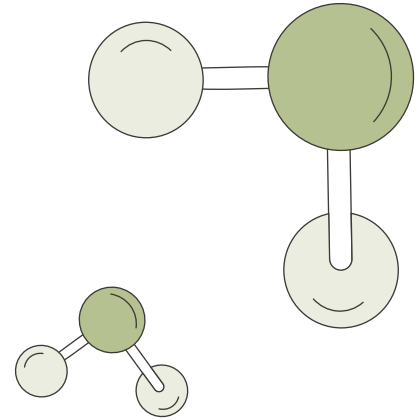
**POD CLO2 10+5**  
Capsule generating  
**10L** of **CLO2** solution,  
lasting for **5 days**  
within the vessel.

# POWERED BY CLO2

Built on the robust chlorine dioxide (ClO<sub>2</sub>) chemistry used in Tristel's medical device decontamination range, **POD CLO2** ensures effective and dependable disinfection.

Each capsule contains two separate compartments with Base Solution (citric acid) and Activator Solution (sodium chlorite). Simply burst the capsule to activate the ClO<sub>2</sub> chemistry, which can be diluted in 5 or 10 litres of water.

ClO<sub>2</sub> is an oxidiser that effectively denatures proteins and genetic material in microorganisms. Due to the mode of action of Tristel's ClO<sub>2</sub>, microorganisms cannot build resistance!



# SPORICIDAL IN 5 MINUTES

Engineered for excellence, proven to target and eliminate a broad spectrum of pathogens, including those that cause the most challenging hospital-acquired infections (HAIs). By integrating **POD CLO2** into your daily infection control routines, you are proactively preventing HAIs and reducing the prevalence of antimicrobial resistant pathogens, safeguarding both patient and staff wellbeing.

<b>Sporicidal</b>	EN 17126
<b>Mycobactericidal</b>	EN 14348
<b>Virucidal</b>	EN 14476
<b>Yeasticidal</b>	EN 13624
	EN 16615
<b>Fungicidal</b>	EN 13624
<b>Bactericidal</b>	EN 13727
	EN 16615

<i>Bacillus cereus</i>	<i>Candida albicans</i>
<i>Bacillus subtilis</i>	<i>Candida auris</i>
<i>Clostridioides difficile</i>	<i>Enterococcus hirae</i>
Tuberculosis causing mycobacteria	<i>Pseudomonas aeruginosa</i>
Adenovirus Type 5	Carbapenem-resistant Enterobacteriaceae (CRE) <i>Klebsiella pneumoniae</i>
Murine Norovirus	Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)
Bovine Coronavirus	Multidrug-resistant <i>Acinetobacter baumannii</i> (MDRAB)
<i>Aspergillus brasiliensis</i>	Vancomycin-resistant Enterococci (VRE) <i>Enterococcus faecium</i>

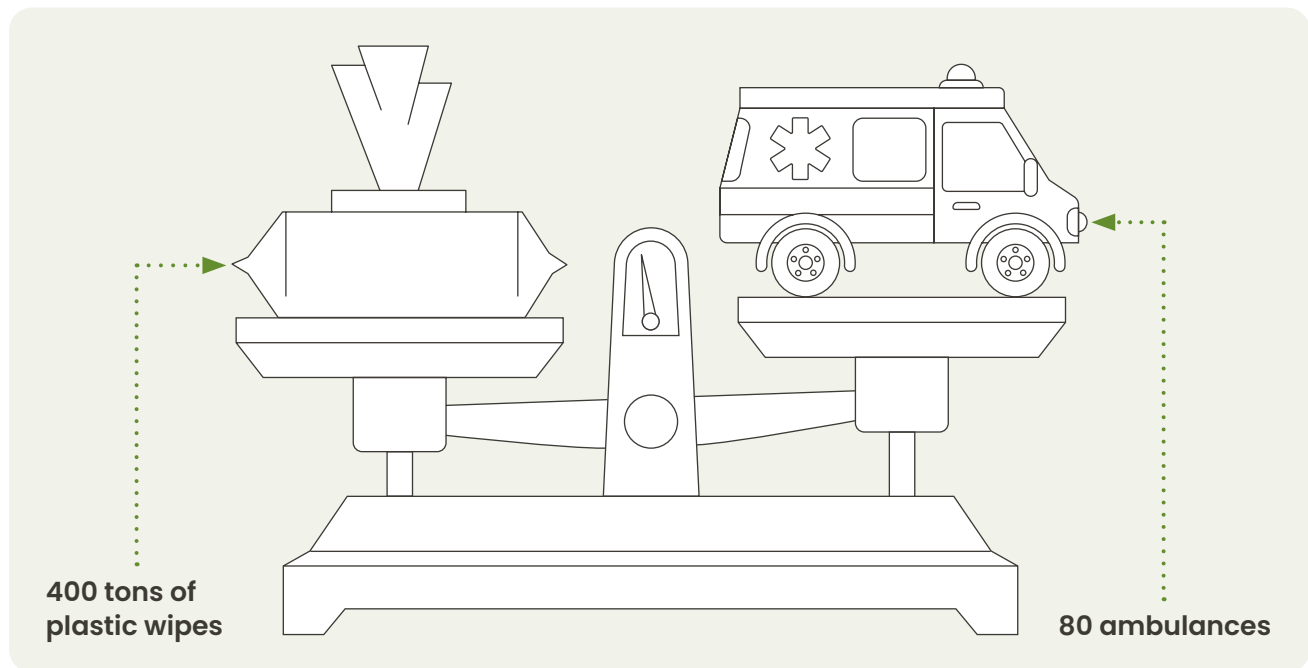
# HEALTHCARE IS DROWNING IN PLASTIC WIPES

## The solution is here with **POD CLO2**

Staff in hospitals around the world are working hard to maintain safe environments for their patients, by cleaning and disinfecting surfaces. For decades, pre-wetted wipes have been the go-to product.

The uncomfortable truth is that most pre-wetted wipes are made entirely from plastic. Putting this into perspective, the NHS has been known to use over **400 tons of plastic wipes** in just one year. That amount of plastic is heavier than over **80 ambulances**.

It's not just the use of plastic wipes that does harm, but the manufacturing, shipping, storage and disposal of them too.



Every element of the **POD CLO2** capsule, including the packaging, is readily **recyclable**. Even the capsule laminate!

**POD CLO2** capsules save on **space, waste, and emissions**.

# cache<sup>TM</sup>

Brought to you by Tristel<sup>TM</sup>

## HONG KONG

**T** +852 2895 6968

**E** [customerservicehk@tristel.com](mailto:customerservicehk@tristel.com)

**W** [www.tristel.com](http://www.tristel.com)

## SINGAPORE

**T** +65 6518 9918

**E** [mail-sg@tristel.com](mailto:mail-sg@tristel.com)

**W** [www.tristel.com](http://www.tristel.com)

Join us on [LinkedIn](#)

[@Tristel Asia](#)

Use biocides safely. Always read the label and product information before use.

Copyright © Tristel Solutions Limited - MKT-Bro-2840 - 04/SEP/2024 - V1