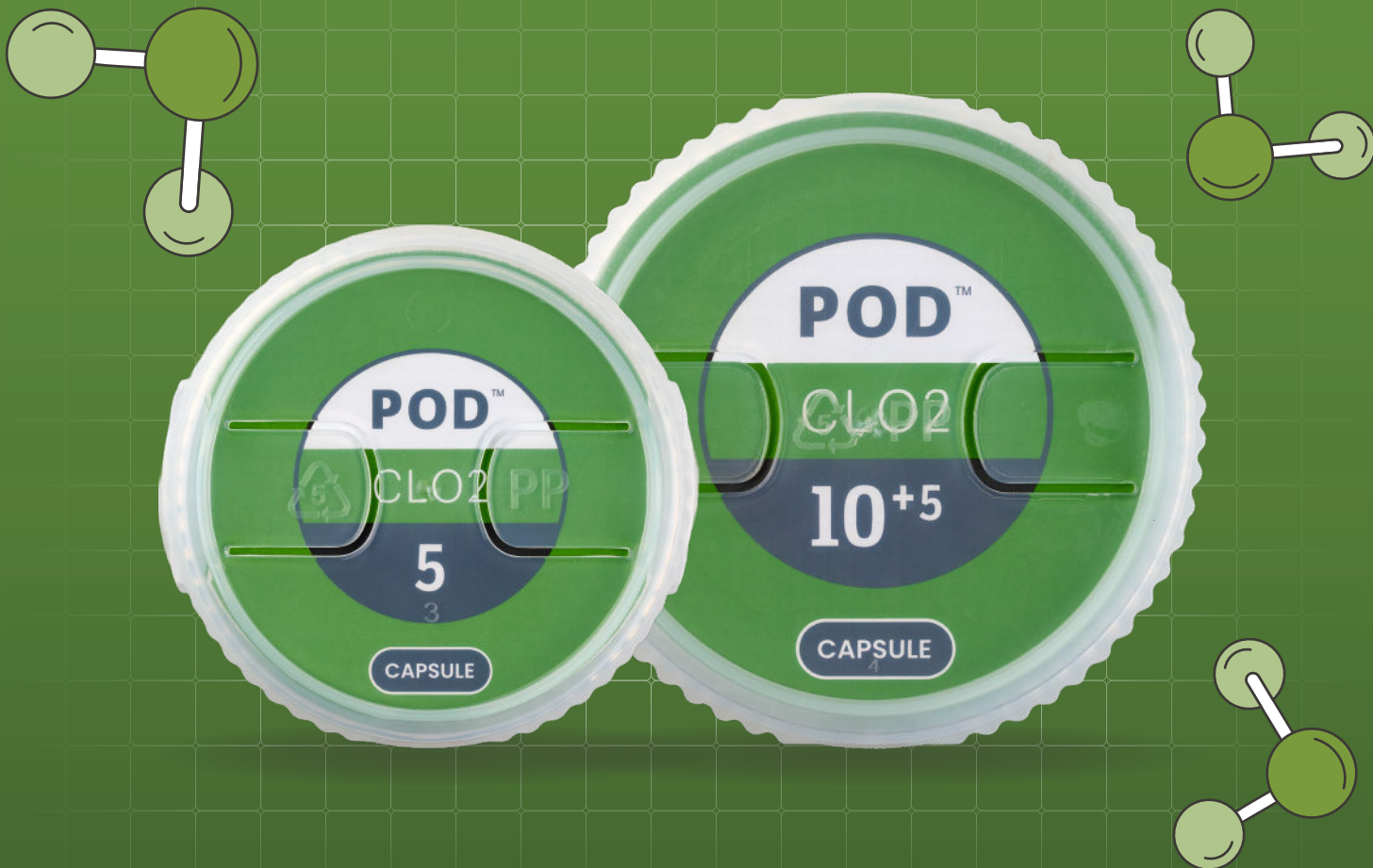


# POD CLO2™

POWERED BY CHLORINE DIOXIDE



Reimagining Surface Disinfection

# THE POD CLO2 FAMILY



TILT 5 CLO2

TANK 5 CLO2

TANK 10 CLO2

**TANK CLO2**  
Reusable Bottle  
(Foamer)

**TANK CLO2**  
Reusable Bottle  
(Doser)

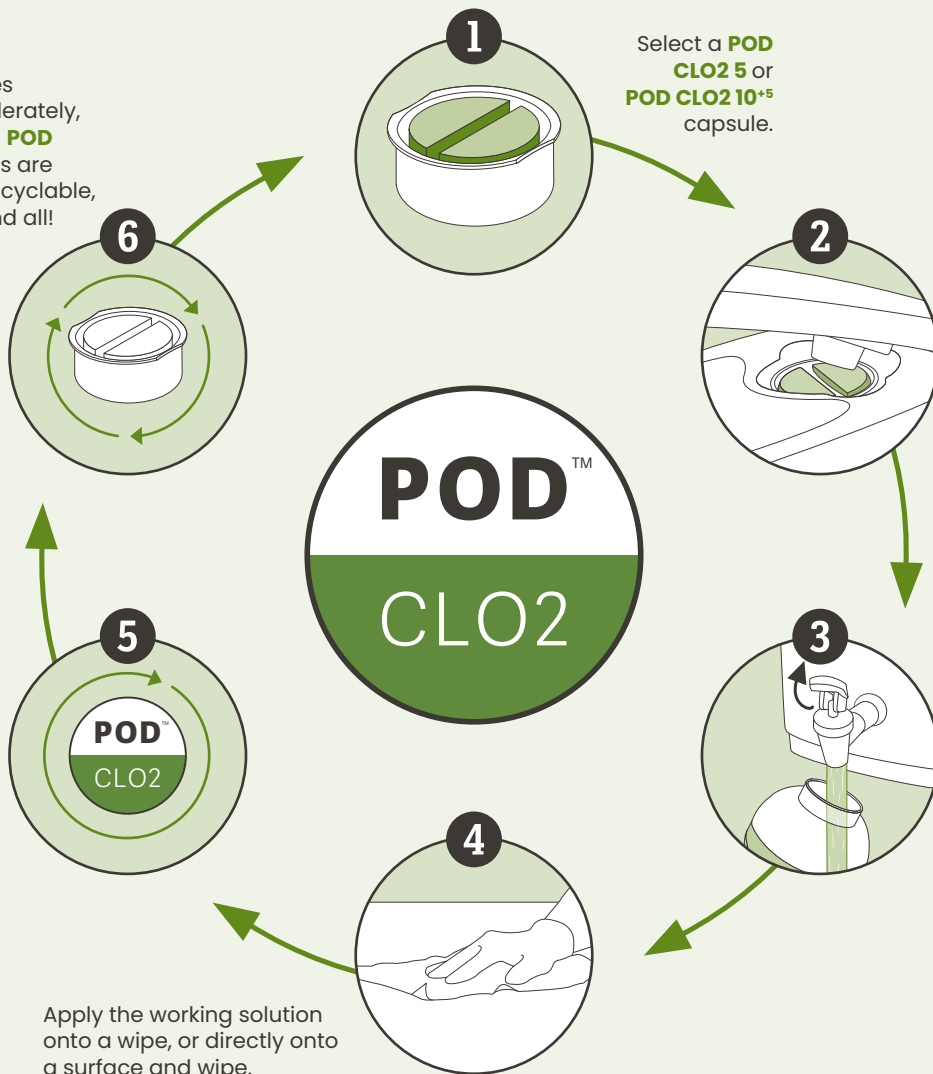
**POD CLO2 5**  
Capsule generating  
**5L** of **CLO2** solution,  
lasting for **24 hours**  
within the vessel.

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

# 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!

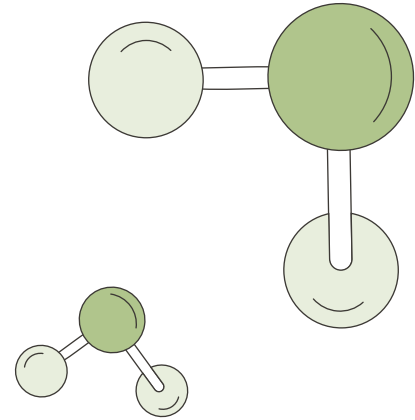


# POWERED BY CLO2

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 CLO2 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>

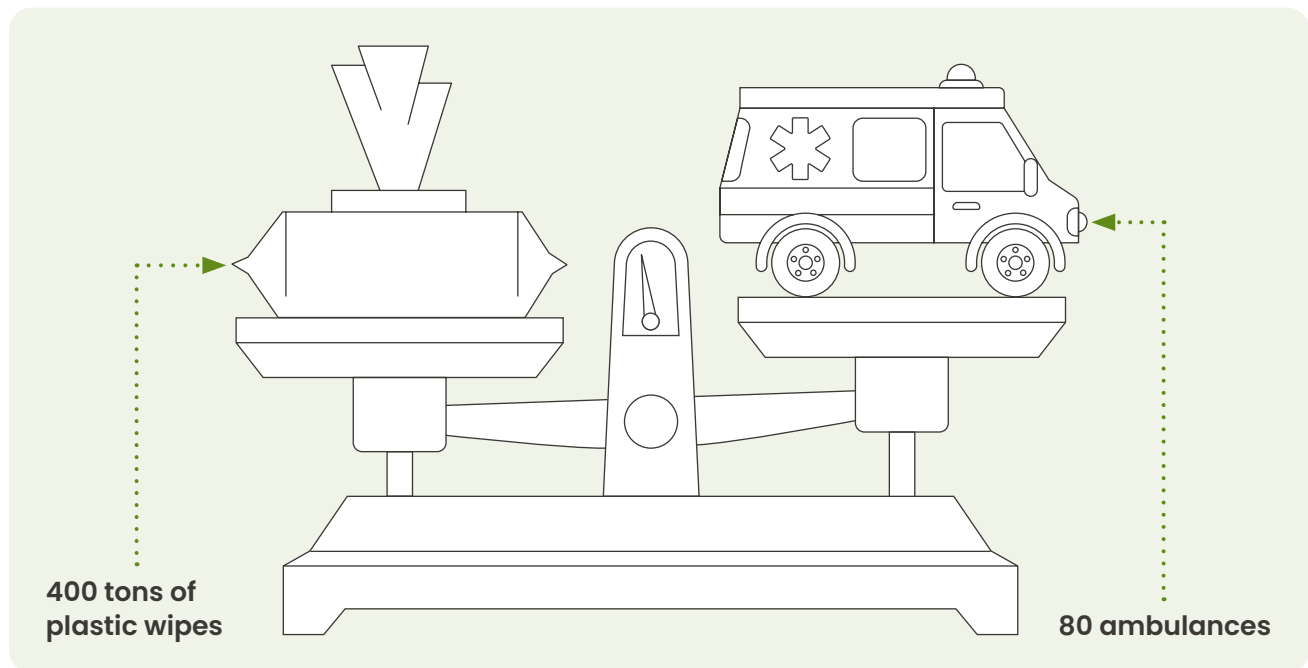
# HEALTHCARE IS DROWNING IN PLASTIC WIPES

## 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>

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

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