



PRESEPT™

EFFERVESCENT DISINFECTANT TABLETS



Broad-spectrum disinfection you can trust for healthcare, laboratory, and institutional hygiene applications.



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The Science Behind

PRESEPT™ Effervescent Disinfectant Tablets are high-level disinfection tablets based on sodium dichloroisocyanurate (NaDCC), a proven chlorine-releasing compound.

When dissolved in water, the PRESEPT™ Solution generates hypochlorous acid (HOCl), the active antimicrobial agent responsible for rapid microorganism inactivation.

Through a unique equilibrium (reservoir) effect, PRESEPT™ Disinfectant Tablets maintain a balance between free available chlorine and a bound chlorine reserve, allowing active chlorine to be continuously replenished as it is consumed by microorganisms or organic matter. This controlled release mechanism supports sustained antimicrobial activity and consistent performance throughout the intended contact time.

WHY NaDCC MATTERS



NaDCC is the active chemistry behind PRESEPT™ Disinfectant Tablets, delivering controlled chlorine release and performance advantages over traditional hypochlorite-based disinfectants.

The prepared PRESEPT™ Solution provides fast, broad-spectrum antimicrobial action at a near-neutral pH, helping reduce corrosivity while improving safety for both users and equipment.

Stabilised by monosodium cyanurate, this chemistry provides extended residual efficacy and consistent performance throughout the disinfection process.

Regulatory Compliance and Assurance

EU-BPR¹ and REACH² are key European regulations that ensure biocidal products are effective, safe to use, and compliant with strict standards for human health, environmental protection, and chemical safety. Compliance with these regulations is essential for approval and use within European healthcare and institutional settings. PRESEPT™ Disinfectant Tablets have successfully passed all required regulatory assessments, supporting regulatory compliance and confidence in infection control practice.



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Features & Benefits



Broad-Spectrum Efficacy

Proven activity against bacteria, fungi, viruses, mycobacteria, and spores



EU BPR & EN Standards

Supports regulatory compliance, procurement confidence, and robust infection control programs.



Stable Chlorine Release

Consistent potency & long shelf life for reliable disinfection



Near-Neutral pH (6–7)

Safer for personnel and less corrosive than bleach



Easy to use

Effervescent tablets enable simple, safe preparation with accurate dosing and rapid deployment



Wide Range of Applications

Suitable for use across healthcare, laboratory, emergency, and institutional hygiene settings



Multi-Year Shelf Life

Reduces waste and inventory costs with a multi-year shelf life



Sustainable Packaging

Reduces packaging waste and storage requirements

Where PRESEPT™ Disinfectant Tablets Are Used³

Healthcare & Hospitals	Blood spill management and routine surface disinfection across high-risk areas, including ORs, ICUs, and critical care. Proven efficacy under high organic load with simple, consistent tablet dosing.
Emergency Response	Rapid, reliable disinfection for emergency and outbreak situations. Portable, long-life tablets enable fast preparation and dependable performance.
Laboratory & Research Facilities	Controlled disinfection for glassware, pipette jars, work surfaces, and shared areas. Precise chlorine concentration with lower corrosivity to protect sensitive equipment.
Facility Management	Routine disinfection across mixed-surface environments, from floors to bathrooms and cleaning tools. Simple dosing, safer handling, and a stable alternative to liquid bleach.
Hospital Laundry & Support Areas	Consistent surface disinfection for laundry and support environments. Near-neutral pH and controlled chlorine release support safe handling and equipment protection.



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PRODUCT NAME	PRODUCT NUMBER	PACKAGING
PRESEPT™ Tablets - 2.5g	SPT25	100 Tabs/Tub, 6 Tubs/Case
PRESEPT™ Tablets - 5g	SPT50	50 Tabs/Tub, 6 Tubs/Case

FOR MORE INFORMATION VISIT

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OR CONTACT YOUR LOCAL ASP REPRESENTATIVE



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References:

1. EU BPR – European Union Biocidal Products Regulation EU) No 528/2012
2. REACH – Registration, Evaluation, Authorisation and Restriction of Chemicals (EC) No 1907/2006
3. Please consult Product IFU for exact indications and dilution rates

Prior to use, refer to the complete instructions for use supplied with the device(s) for proper use, indications, contraindications, warnings and precautions.
This document is approved for distribution in EU countries only.

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