



# PRESEPT™

## HARD SURFACE DISINFECTANT PRODUCTS



DEPENDABLE. PRACTICAL. VERSATILE.



ASP

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PRESEPT™ takes hospital and hard surface disinfection beyond the confines of hypochlorites. A complete biocidal spectrum based on the unique action of NaDCC (troclosene sodium) ensures a highly effective disinfection, even in the presence of blood or other organic matter, providing protection against all organisms including MRSA<sup>1</sup>, HIV, Hepatitis B and Herpes viruses. With long-term stability in storage, full biocidal activity is guaranteed right up to the moment of use. In every department, PRESEPT™ disinfectant products provide a dependable, practical and versatile solution to disinfection.

## PRESEPT™ Disinfectant Granules

- ➔ Granules contain and solidify spillages, avoiding further contamination spread
- ➔ Formulation ensures a very high concentration of available chlorine, far surpassing that found with liquids
- ➔ Effervescent action ensures mixing of the disinfectant with the spillage, proving complete neutralisation of the hazard



## PRESEPT™ Effervescent Disinfectant Tablets

- ➔ Better activity in the presence of organic matter than hypochlorite and may be used with confidence for all body fluid spillages
- ➔ Controlled concentration



- ➔ **Stable and compact in storage ensuring full biocidal activity up to the moment of use.**
- ➔ **For use on plastic, porcelain, rubber, glass and steel**
- ➔ **Bactericidal against Gram-negative and Gram-positive bacteria, including Methicillin-resistant Staphylococcus**
- ➔ **When used as a surface disinfection, it is effective against Coronavirus\***

\* used under clean conditions at a concentration of 500 ppm available chlorine.



- Do not immerse animal fibres such as wool or silk due to strong proteolytic action.  
 Avoid prolonged contact with stainless steel.  
 Warning : The rate of chlorine generation is accelerated in acid conditions.

Disinfection of	Required concentration of available chlorine	DILUTION RATES			Additional instructions
		0.5g tablets	2.5g tablets	5.0g tablets	
Blood Spillage†	10,000 ppm	18 tablets in 0.5l water	7 tablets in 1l water	9 tablets in 2.5l water	Pour over blood Using gloves, wipe up with disinfectant saturated disposable cloth
Pipette jars†	2,500 ppm	9 tablets in 1l water	9 tablets in 5l water	9 tablets in 10l water	Drop tablets into water filled pipette jar. Discard daily
General laboratory/ environmental use†	1,000 ppm	4 tablets in 1l water	4 tablets in 5l water	3.5 tablets in 10l water	Wipe down surfaces with disposable disinfectant saturated cloth
Baby bottles/teats, stainless steel utensils, porcelain, glassware, rubber and plastic tubing	140 ppm	1 tablet in 2l water	1 tablet in 10l water	1 tablet in 20l water	Immerse for 1 hr
Eating utensils and crockery	140 ppm	1 tablet in 2l water	1 tablet in 10l water	1 tablet in 20l water	Rinse for 1-2 mins
Soiled & Infected Linen	140 ppm	1 tablet in 2l water	1 tablet in 10l water	1 tablet in 20l water	Immerse for 1 hr prior to washing
Work surfaces, cupboards, floors, etc	140 ppm	1 tablet in 2l water	1 tablet in 10l water	1 tablet in 20l water	Wash down
Dishcloths, mops, etc	60 ppm	1 tablet in 4.6l (1 gal) water	1 tablet in 23l (5 gals) water	1 tablet in 46l (10 gals) water	Soak to bleach, clean and deodorise

† Howie Code requirements for laboratory use.



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## Ordering Information

Order Code	Description	Case Contents
<b>PRESEPT™ Tablets</b>		
SPB05	PRESEPT™ Tablet 0,5g	6 x 600 tablets
SPR25	PRESEPT™ Tablet 2,5g	6 x 100 tablets
SPW50	PRESEPT™ Tablet 5,0g	6 x 50 tablets
SPF054	PRESEPT™ Disinfectant Tablet 0,5g Strip pack (Middle East only)	6 x 50 tablets
MPR024	PRESEPT™ Disinfectant Tablet 2,5g (Italy only)	6 x 100 tablets
<b>PRESEPT™ Granules</b>		
SPG500	PRESEPT™ Granules	12 x 500g bottles
SPG500PT	PRESEPT™ Granules (Portugal only)	12 x 500g bottles

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



## For more information

Visit [www.aps.com/emea](http://www.aps.com/emea)  
or contact your local **ASP** representative

**ASP** Advanced  
Sterilization  
Products

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