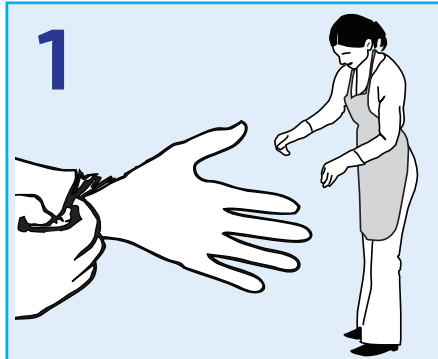


## Environmental Hygiene & Disinfection

CLEAN AND DISINFECT IN ONE STEP WITH SOCHLOR DST



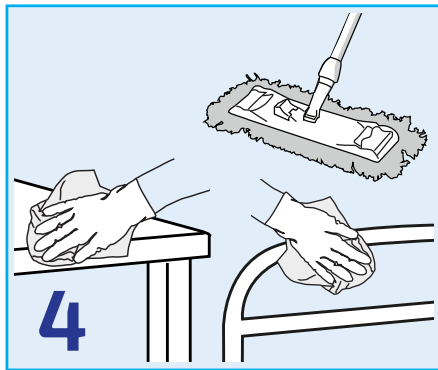
1  
Wear disposable gloves and apron.  
If risk of splashing wear eye protection.



2  
Remove any gross contamination before  
applying SoChlor<sup>™</sup>, including urine & vomit.



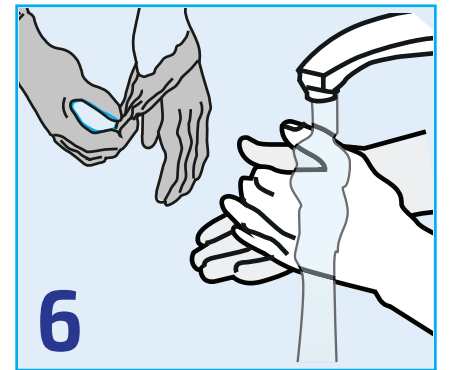
3  
Dissolve SoChlor<sup>™</sup> tablets (according to dilution  
instructions below) in water. If solution is older  
than 24hrs make new solution.



4  
Use solution according to your hospital  
policy. Once applied, allow surfaces to air dry.  
(5 min contact time recommended)



5  
Dispose of remaining solution into sluice  
or drain with running water.



6  
Wash your hands after removing gloves.

## Dilution Instructions

Dilution rates for SoChlor DST per 1 litre of water		
Environmental Situation	Required amount of available chlorine	SoChlor DST / 1.7g NaDCC Tablet (MFB256 / MFB294)
Standard disinfection and clean	1,000 ppm	1
Outbreak disinfection	5,000 ppm	5
Disinfection of blood or blood-stained spills	10,000 ppm	10

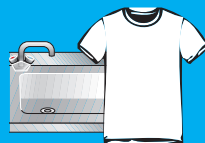
## Safety & Precautions



**DON'T** take  
internally, avoid  
eye and direct  
skin contact.



**DON'T** mix  
directly with  
acids\* or cationic  
detergents  
\*eg. urine or vomit.



**AVOID**  
**PROLONGED**  
contact with  
stainless steel  
or clothing.



**ALWAYS** keep  
out of the reach  
of children &  
vulnerable  
patients.



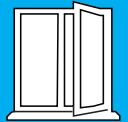
**ALWAYS** dispose  
used materials  
as clinical waste.



**ALWAYS** make  
fresh solution if  
solution date is not  
known.



**ALWAYS** replace  
lid after use and  
store in a secure  
dry place.



**WHERE**  
**POSSIBLE**  
ensure good  
ventilation.