

Product name and description:
Product classification: (Ready to Use)

So Chlor –disinfectant
Signal Word: none – but can be irritating to skin and respiratory system

PPE required:		
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Gloves EN374 chemical resistant gloves . Goggles when making up liquid and dosing of cloths/mops.

Activity time per shift:		
Users:	All Personnel	
Frequency of use or task:	Throughout day	
	Daily	
	Weekly	
	Monthly	
	Infrequent	
Persons exposed:	Users and persons in vicinity	
Susceptible workers:	N/A	

Dilution: YES <input checked="" type="checkbox"/> No <input type="checkbox"/>
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Procedure – use the screen printed dosage bottle – USE IN WELL VENTILATED AREA	
Stage 1	Fill with cold water to 1 ltr mark.
Stage 2	Drop 1 tablet of sochlor into bottle and put lid back on – leave for tablet to dissolve.
Stage 3	Dose the cloths or mop with the liquid to damp and apply to the surface.
Stage 4	Leave to air dry. Any excess diluted liquid can be disposed of via the sink.

First Aid Information:

Eye contact	Rinse with water for at least 15 minutes , remove any contact lenses and keep eyelids apart , continue to rinse for at least 15 minutes . Get medical attention promptly if symptoms persist.
Skin contact	Wash skin thoroughly with soap and water, if irritation persists after washing ,seek medical advice promptly .
If inhaled	Move person to fresh air at once, get medical attention . Monitor breathing and trained personnel to administer oxygen if required.
If swallowed	Do not induce vomiting , give plenty of water to drink , get medical treatment immediately .

Product Concentrated

At Use Dilution

Firefighting measures:

Use dry powder, Foam, water fog – avoid dust formation thermal decomposition may form toxic gas or vapour – fire fighters to use appropriate PPE
Do not use near acids as release toxic vapours . Do not mix with other chemicals. Avoid extremes of temperature . Keep in dry sealed container

Special requirements:

Accidental Release Measures
<ul style="list-style-type: none"> • If an accidental release occurs ensure people and colleagues are moved away. Ensure the spill is dealt with by trained colleagues (i.e. know how to deal with spills and how to use spill kits) and wear appropriate PPE. • Follow the Immediate Spill Response Plan contained within the Environment Toolkit and the Unit Managers Emergency Manual. • If you have any queries please contact your HSE Manager or the HSE Helpline on 0121 457 5194.