



INSTRUCTIONS FOR ONE STEP CLEANING AND DISINFECTION USING SOLUTIONS OF SPD1375 BLEACH & DETERGENT TABLETS

HOW TO USE:

STEP 1

Wear appropriate PPE:
Gloves, Apron and Safety Glasses.
If in a confined space, open
a window for ventilation.

STEP 2

Fill the bottle with cold or warm
water (max. 30°C) to shoulder
height for 1 litre volume.

STEP 3

Drop in the required number
of tablets and allow to dissolve,
shaking the bottle prior to use.

STEP 4

Record the solution strength
(PPM) on the label.

STEP 5

Apply the solution liberally over
the surface using the push-pull
cap or trigger spray head.

STEP 6

Observe the indicated contact
times for the required
antimicrobial activity.

STEP 7

Keep prepared solution for no
longer than 24 hours. Dispose
of residual solution into an
appropriate drain, sluice or
sink with running water.

SPD1375 3.25g tablets
contain 1.67g NaDCC per
tablet and detergent, and are:

Bactericidal according to:
EN1276, EN13727, EN16615

Yeasticidal according to:
EN1650, EN13624, EN16615

Virucidal according to:
EN14476

Sporicidal against *C. difficile*
according to:
EN13704, EN17126



ROUTINE CLEANING AND DISINFECTION, ONE-STEP:

Dissolve 1 tablet in 1 litre water for a
1,000 PPM available chlorine solution.

Apply solution using the push-pull cap
or spray, fully wet the surface and clean.

Allow contact time: 5 minutes.

Bactericidal, Yeasticidal, Virucidal activity.

SPORICIDAL CLEANING AND DISINFECTION (FOR KNOWN OR SUSPECTED CLOSTRIDIUM DIFFICILE), ONE-STEP:

Dissolve 10 tablets in 1 litre water for a
10,000 PPM available chlorine solution.

Apply the solution and clean.

Allow contact time: 5 minutes.

SPORICIDAL DISINFECTION FOR PRE-CLEANED SURFACES:

Dissolve 1 tablet in 1 litre water for a 1,000 PPM
available chlorine solution. Apply the solution.

Allow contact time: 10 minutes.

MANAGEMENT OF BLOOD SPILLAGES (OTHER THAN URINE/ FAECES/ VOMIT/ SPUTUM):

Dissolve 10 tablets in 1 litre water for
a 10,000 PPM available chlorine solution.

Cover spillage with paper towels.

Apply solution using the push-pull cap,
fully wetting the surface.

Allow 5 minutes contact time. Remove
and dispose of spill material to clinical waste.

Clean the area with PLAT148 General Purpose
Neutral Detergent or PLAT980 All Purpose Cleaner.

MANAGEMENT OF SPILLS CONTAINING ONLY URINE/ FAECES/ VOMIT/ SPUTUM:

Dissolve 1 tablet in 1 litre water for a
1,000 PPM available chlorine solution.

Soak up the spillage using paper towels.

Discard the gross contamination to clinical waste.

Apply solution using the push-pull cap,
fully wetting the surface.

Allow 5 minutes contact time.

Clean the area with PLAT148 General Purpose
Neutral Detergent or PLAT980 All Purpose Cleaner.

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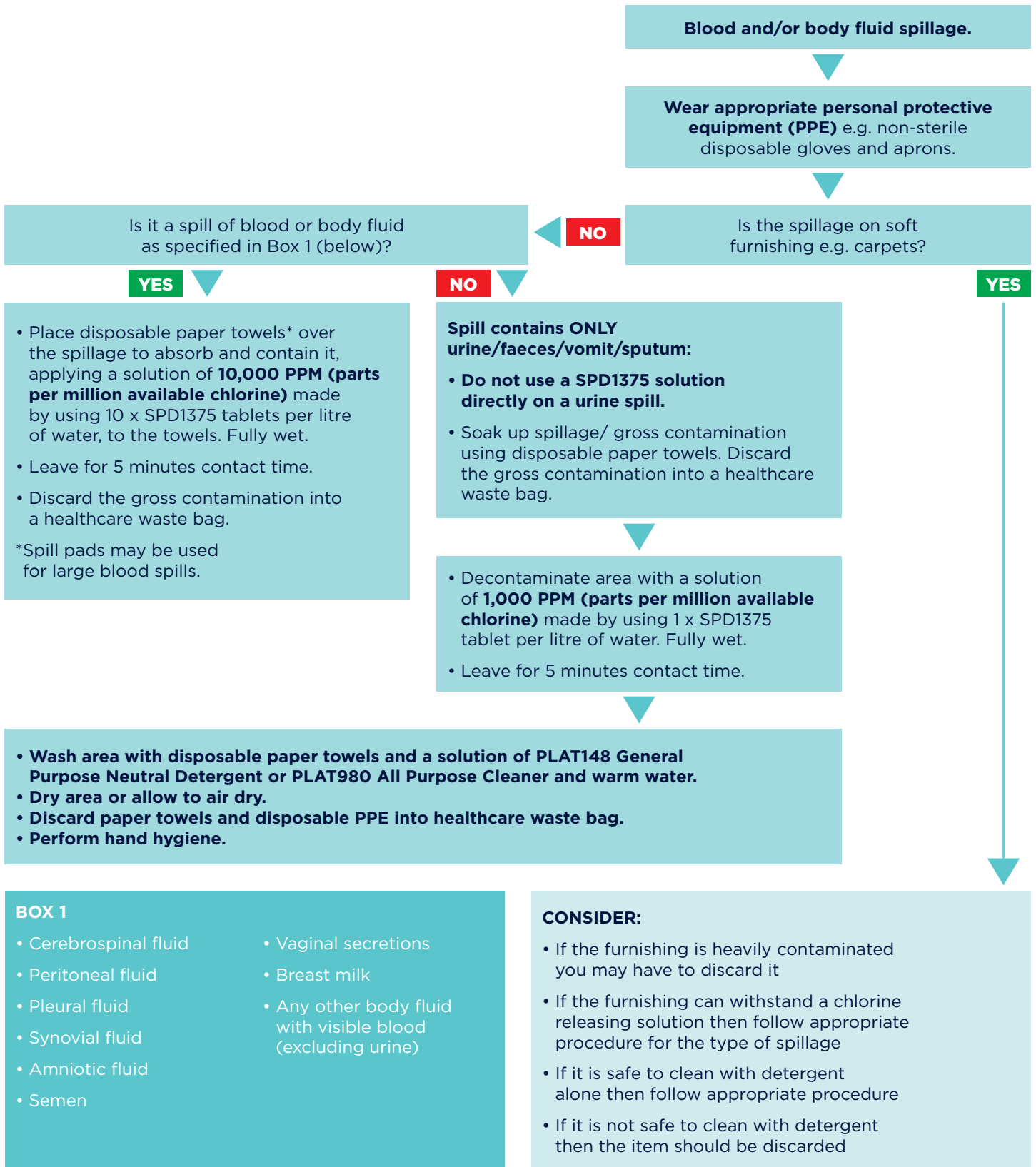
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MANAGEMENT OF BLOOD & BODY FLUID SPILLS SPD1375 BLEACH & DETERGENT TABLETS



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