

medipal

SPILL KIT



Pad absorbs
1000 -1200 ml



PHMB free
Alcohol free
Dermatologically tested
Low chlorine odour
Ready to use



High level disinfection where there is a known or high risk of infection
Rapid use in time sensitive areas with ready to use format
Use where toxicity or corrosion from other high level disinfectants causes issues



Acrylic (PMMA)
Polycarbonate (PC)
Polyethylene(PE)
Polyvinylchloride (PVC)
Waterproof fabric
316 Stainless Steel
304S15 Stainless Steel

Kit specification



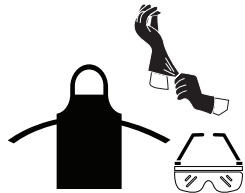
Absorbent pad:	600 x 900 mm, 1 per kit
Chlorine wipes:	5 per pack, 1 pack per kit
Wipe size:	300 x 400 mm
Wipe product code:	S573110MP
Spill Kit code:	SP001

Our ready-to-use spill kit is designed for the rapid and safe cleanup of blood and bodily fluid spills, combining highly absorbent pads with proven high-level disinfectant chlorine wipes. This ensures both effective fluid containment and broad-spectrum antimicrobial protection.

How to use:

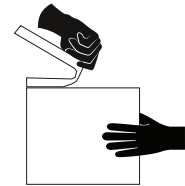
STEP 1

1. Use appropriate PPE.



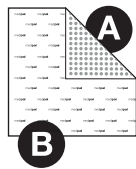
STEP 2

2. Tear the pack open and remove the pad and the wipes.



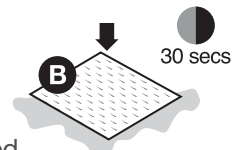
STEP 3

3. Unfold the pad and place on the spill to absorb the spill.



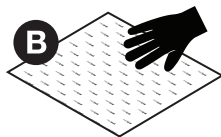
STEP 4

4. Push down on the pad and ensure the spill is fully absorbed.



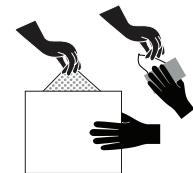
STEP 5

5. Safely dispose of the pad, ensuring there is no visible soiling left behind.



STEP 6

6. Remove a disinfectant wipe from the flowpack.



STEP 7

7. Disinfect the spill area using an 'S' shaped motion, wiping from clean to dirty.



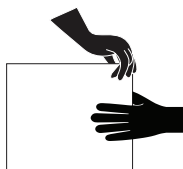
STEP 8

8. Safely dispose of the soiled wipe - If required, repeat step 7 and 8 as necessary.



STEP 9

9. Reseal pack.



STEP 10

10. Safely dispose of remaining parts of the pack.



Efficacy:


Effective against	Test	Kill time
Bactericidal		
Leptospira interrogans	EN 13727	1 minute
Enterococcus hirae	EN 16615	1 minute
	EN 13727	1 minute
Pseudomonas aeruginosa	EN 16615	1 minute
	EN 13727	1 minute
Staphylococcus aureus	EN 16615	1 minute
	EN 13727	1 minute
Mycobactericidal		
Mycobacterium avium	EN 14348	1 minute
Mycobacterium terrae	EN 14348	1 minute
Sporicidal		
Bacillus cereus	EN 17126	5 minutes
Bacillus subtilis	EN 17126	5 minutes
Clostridioides difficile*	EN 17126	3 minutes
	EN 16615	2 minutes
	EN 17846	5 minutes

*as tested on spores

Effective against	Test	Kill time
Virucidal		
Adenovirus 5*	EN 14476	1 minute
	EN 16777	1 minute
Murine norovirus*	EN 14476	1 minute
	EN 16777	1 minute
Poliovirus*	EN 14476	1 minute
*These organisms represent Full Virucidal efficacy according to EN 14476:2013+A2:2019 Annex A		
Coronavirus*	EN 14476	1 minute
*Tested against Human Coronavirus, strain 229E		
Yeasticidal and Fungicidal		
Aspergillus brasiliensis	EN 13624	2 minutes
Candida albicans	EN 16615	1 minute
	EN 13624	2 minutes
Candida auris	EN 13624	1 minute

Materials:

Spunlace fabric: thick, soft, strong, and good for wiping larger surfaces.

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1. Hydrophilic Polypropylene Layer
 2. High Speed Woodpulp Diversion Layer
 3. Super Absorbent Polymer (SAP) layer
 4. Woodpulp Layer
 5. PE Waterproof Layer

Technical details:

Our stabilised Sodium Hypochlorite formulation provides powerful broad-spectrum antimicrobial activity at a lower pH (8.5–10) than comparable Peracetic Acid or Hydrogen Peroxide wipes, reducing surface corrosion on surfaces sensitive to high pH.