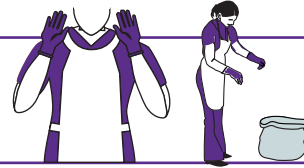


Cytotoxic Spills

1 Read instructions before use. Put on all personal equipment (apron, mask visor, gloves), and open cytotoxic waste bag



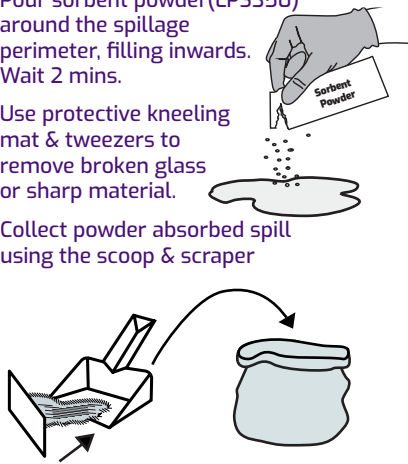
CHOOSE APPLICABLE STEP 2 FOR SPILL

2 CYTOTOXIC LIQUID ON HARD SURFACES

Pour sorbent powder (LP5350) around the spillage perimeter, filling inwards. Wait 2 mins.

Use protective kneeling mat & tweezers to remove broken glass or sharp material.

Collect powder absorbed spill using the scoop & scraper



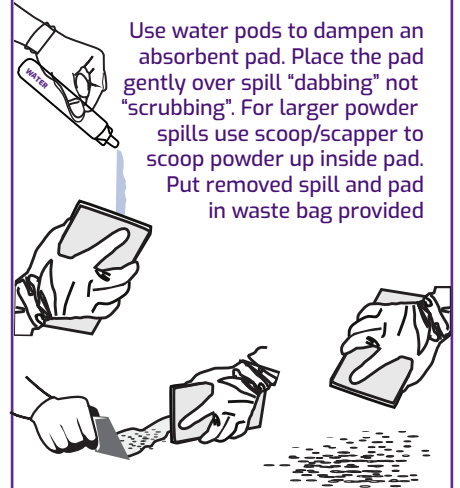
2 CYTOTOXIC LIQUID ON SOFT FURNISHINGS

Use the pad to absorb the spillage, placing on the spill and "dabbing" the area, not "scrubbing". Dispose of pad in waste bag when spill has been absorbed



2 CYTOTOXIC POWDER ON HARD SURFACES & SOFT FURNISHINGS

Use water pods to dampen an absorbent pad. Place the pad gently over spill "dabbing" not "scrubbing". For larger powder spills use scoop/scapper to scoop powder up inside pad. Put removed spill and pad in waste bag provided



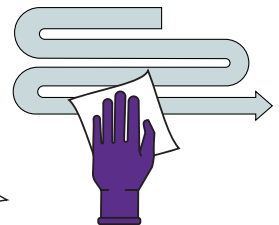
3 Pour Cytali Powder sachet into 250ml clear container



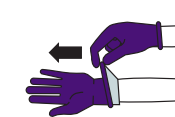
Fill container 3/4 full with tap water



Once powder has dissolved, wet applicator with the Cytali solution, wiping the contaminated area using an 'S' motion



4 Pour unused solution into sink with running water. Rinse out 250ml container so it is ready for re-use. Ensure all used protective clothing and items are put in waste bag provided. Tie bag top to seal. Wash hands thoroughly after



Take off gloves first. Do not touch skin

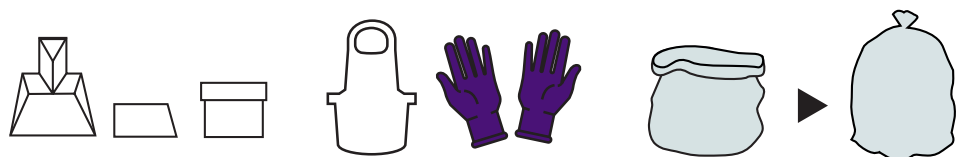


Do not touch front of mask/visor



Break waist ties & neck loop. Scan QR on reverse

5 Tie bag securely and dispose of in accordance with ADR or local waste regulations





GV Health
Life. Protected.

Cytotoxic Spill Kit

This cytotoxic spill kit provides a rapid, safer way to manage spillages of cytotoxic/cytostatic medicines. Used in the treatment of cancers, these medicines are handled, carried and transported in and between outpatient areas, wards and pharmacies.

CONTENTS

Personal Equipment

x3 pairs of nitrile gloves*
x3 Polycare apron**
x3 face mask
x3 eye shield
x3 pairs of oversleeves
x3 pairs overshoes
x1 kneeling pad

Liquid Clean up

x3 Multi-Sorbent Powder sachet
x3 scoop scraper
x1 tweezers

Powder Clean up

x3 sterile water pods
x3 absorbent pads

Decontamination

x3 Cytali Powder 10g sachet
x1 250ml diluter
Paper towels

Waste Disposal

x1 instruction sheet
x3 Cytotoxic waste bag
x3 bag tie
x1 warning sign
x1 record card

Code: MJZ000



Scan for full
removal guide
of gloves &
apron

UN certified and VCA registered ADR clinical waste bag.
Multi-sorbent powder (does not contain polyacrylate).

Our cytotoxic clinical waste bags are for hazardous waste that is contaminated with cytotoxic or cytostatic medicines (EWC 18-01-08* & 18-02-07*).

*Nitrile gloves are tested to ASTM D6978-0: Resistance of Medical Gloves to Permeation by Chemotherapy Drugs. See glove packaging for more information on permeation times.

**The apron & face mask are a barrier to prevent or minimise contamination of the user's existing PPE. This equipment is not Category II/III PPE and should not be worn in replacement of complex PPE. Only use UKCA/CE marked PPE.



Causes skin irritation. Causes serious eye damage. Keep out of reach of Children. Wash skin thoroughly after handling. Wear eye protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. IF exposed or concerned: Get medical advice/attention. Store in a dry place. Dispose of contents and container to National Regulations.

For Immediate first aid advice in the UK call 111.
UFI: EHM9-9S7A-3NOH-SYX8

15 - < 30% amphoteric surfactants, < 5% anionic surfactants, < 5% non-ionic surfactants, < 5% fragrances, < 5% polycarboxylates

