

Item 90748
Description BBP Instructions - Label
Version revB
Date 12.17.18
Specs 4 x 6" / CMYK / Bleeds



PPE

Bodily Fluid Pickup At-A-Glance Guide

How to identify & clean up non-infectious and potentially infectious bodily fluid spills

Infectious Waste?

Due to disease risks of bloodborne pathogens, blood is considered potentially infectious. Bodily fluids such as urine and vomit are not considered infectious unless there is evidence of blood in fluids or there is potential for blood in the fluids.

Proper Disposal Of Waste Bag

Dispose of RED biohazard waste bag in accordance with local, state, and federal regulations. For information on proper disposal methods, contact your local health department.

_____ **Health Department**

_____ **Doctor**

How To Clean Up A Spill

- Put on mask with eye protection, then the protective gloves.
- Cover the entire spill with absorbent granules from the packet. This compound instantly binds vomit, urine, feces, blood and other bodily fluids.
- After a semi-solid forms, use the scraper to scoop material.
- The absorbent towels may also be used to contain remaining fluid from the spill and then discard in RED biohazard waste bag.
- Thoroughly wipe down contaminated area with a germicidal cloth.
- When spill is cleaned up, dispose of germicidal cloth, absorbent towel, scoop, scraper, mask and gloves in the RED biohazard waste bag .
- Use twist tie to close bag securely.
- If soap and water are not available, clean your hands with the antiseptic towelettes when finished.