

# Multipurpose Spill Response Kit

**ZEO-Z014**

This kit is designed for a broad range of spills, from biohazard, chemical and general slip and fall hazards such as cooking oil or detergents. Ideal for locations such as supermarkets, shopping centres, restaurants and other locations where staff or the public may be at risk.

**ZeoMed clean-up powder is essential to the kits** ZeoMed clean-up powder incorporates a pure form of zeolite, a naturally occurring mineral. Its properties make it ideal for a spill kit as follows:

**ODOUR:** Quick acting, natural absorbent of toxic and noxious odours

**EPA:** It is a 100% natural mineral, ecologically safe and non-toxic – MSDS available

**ABSORPTION:** It absorbs excess moisture, helping coagulate the spill, which is usually a combination of viscous & solid materials

**SHELF LIFE:** ZeoMed clean-up powder is inert and has no expiry date

**INGESTION:** Our Zeolite is pure and milled to ensure there is no complications with dust inhalation

## Protect yourself and others from blood borne pathogens

Employers and business owners must follow a code of practice to protect staff and the public from the dangers of body fluid spills.\*

**Ideal for corporate, hospitality and public domains. Satchel contains detergent and should be located near first aid station or cleaners trolley.**

### What is a body fluid spill?

The most common type of body fluid spills that occur in the workplace, at home or in public domains are vomit, blood, faeces & urine.

### What are the dangers?

Often the people causing these spills are not even aware they have a serious infectious disease.

The most serious & widespread concern is exposure to Hepatitis B & C, as well as HIV. Not only are these diseases life threatening, they can be contracted by direct contact with infected blood or bodily fluid.

### What protection is required?

The Australian Safety and Compensation Council (formerly NOHSC) require\*: All body fluid spills be treated as potentially infectious. The code in summary requires:

- People cleaning these spills must have personal protective equipment
- The spill must be contained with a non toxic odour and moisture absorbent
- The spill must NOT be washed up with standard domestic equipment, such as mop & bucket, due to cross contamination
- Spill must be disposed of as clinical waste

\*National Code of Practice for the control of work related exposure to Hepatitis and HIV (Blood Borne) viruses. [NOHSC:2010/(2003)]

### Product Codes

**ZEO-Z014** Spill response kit - 50l Tub



### Contents

1	Corflute removable Instruction Sheet
3	1Kg tub of ZeoMed absorbent powder
2	Spill area warning signs
2	5 metre rolls of "spill warning" tape
1	Pair protective gloves
1	Goggles & dust mask
4	Shoe protectors
2	Scoop & scraper
4	Waste disposal bags
1	Tape to seal bags (1 roll)
4	Absorbent cleaning cloths
1	Protective apron
1	Dustpan & brush
1	50 litre box

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**Call 1300 369 273**  
**www.zeomed.com.au**

Enware Australia Pty Limited  
9 Endeavour Rd Caringbah NSW 2229 Australia  
Ph: 02 8536 4000 Fax: 02 8556 4055

