

# Emergency kit for chemicals

For absorbing and disposing of spilled liquid chemicals in the event of accidents.

According to the manufacturer, the binding agent is suitable for: organic and inorganic acids and alkalis, alcohols, aldehydes, amines, esters, aromatic, chlorinated and aliphatic hydrocarbons, mixtures of substances, etc.

## Scope of delivery:

- **30-litre clamping ring lid drum**  
for collecting and disposing of the saturated binder
- **Universal binder**  
for absorbing liquid chemicals
- **Plastic shovel** for spreading
- **Sweeping set** (disposable)
- **Disposable nitrile gloves**
- **Disposal documents**

All components are supplied in a clamping ring lid drum and can be stored until needed.



**Order from:** Christina Ebert, Abt VC Arbeitssicherheit und Umweltschutz  
Mönchebergstraße 19  
E-Mail: [chris.ebert@uni-kassel.de](mailto:chris.ebert@uni-kassel.de)

**Price:** 20,- € (inkl. MwSt.)  
Billing takes place via internal rebooking!  
Prices for larger quantities of binding agent and 60 or 120 litre clamping ring lid drums on request.

## Procedure in the event of an accident:

- Ensure good room ventilation - open windows!
- Spread the liquid-contaminated area with the binding agent (observe personal protection!).
- Pick up the saturated binding agent with a broom and dustpan and place in the drum (use gloves!).
- Place the bucket with the remaining binding agent, broom, dustpan and gloves in the drum and close the drum with the lid. Do not add any other waste materials.
- The drum should not be used for the permanent storage of waste, but should be disposed of promptly.

## Disposal of the barrel:

- by e-mail to: [arbeitssicherheit@uni-kassel.de](mailto:arbeitssicherheit@uni-kassel.de)
- The following information is required: Contact details, contact person

**In the event of major accidents: Fire department 112 +  
university emergency number 2222!**

Then inform the building service desk: Tel. 7777