

Instructions for use

POLYCAPTOR® multi-purpose absorbent in case of liquid spills

1. WHEN TO USE POLYCAPTOR® MULTI-PURPOSE ABSORBENT?

Polycaptor® multi-purpose absorbent is a powder produced by PREVOR Laboratory, to use in case of **accidental liquid spills**.

2. HOW TO USE POLYCAPTOR® MULTI-PURPOSE ABSORBENT?

0. Preliminary recommendations: Ventilate the room and isolate the hazardous zone.



Use suitable protective equipment (boots, goggles, gloves...) and first aid equipment (in case of a chemical spill: Diphoterine® or Hexafluorine® solution sprays and/or eyewash).

Use Polycaptor® multi-purpose absorbent as quickly as possible.

1. Pour **Polycaptor®** multi-purpose absorbent around the spillage.

2. Pour **Polycaptor®** multi-purpose absorbent onto the spill.

3. Leave it to work (absorption).

Collect the solidified residue with a shovel and a scraper.

Complete the cleaning of the ground with Le Vert or water.



4. Store and dispose of the solidified residue.

In case of a chemical spill, dispose of the solidified residue with the corresponding chemical waste.

3. CAUTION

In the case of a chemical spill, beware of contaminations (eyes, skin).

Use suitable protective and first aid equipment.

In the case of an acid or a basic spill, especially where fumes are generated, use Trivorex®, Acicaptal® or Basicaptal® neutralizing absorbents.

As with all non-neutralizing absorbents, the chemical waste retains its original chemical hazards.

When using on concentrated (98%) sulfuric acid (H₂SO₄), Polycaptor® multi-purpose absorbent may blacken; however our experiments showed that this waste does not stick to the ground.

If Polycaptor® multi-purpose absorbent is used on fuming nitric acid (HNO₃), there is no direct danger, but dispose of the waste as soon as possible and store it in a sealed container and away from any source of heat above 60°C, to avoid any risk of explosion.

4. STORAGE INSTRUCTIONS

Store in its sealed original container and keep it away from humidity.

Place Polycaptor® multi-purpose absorbent close to the risks and where it is easily accessible.

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