

Instructions for use



Neutralizing absorbent in case of basic spills

1. When to use Basicaptal® neutralizing absorbent ?

Basicaptal® neutralizing absorbent is a powder produced by PREVOR laboratory, to use in case of **basic chemical spills**.

2. How to use Basicaptal® neutralizing absorbent ?

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

Use suitable protective equipment (boots, goggles, gloves) and first aid equipment (Diphoterine® or Hexafluorine® solutions sprays and eyewashes).

Use Basicaptal® neutralizing absorbent as quickly as possible.



1. Pour **Basicaptal®** neutralizing absorbent around the spillage.

2. Pour **Basicaptal®** neutralizing absorbent onto the spill.

3. Leave it to work (absorption, neutralization). Add some water if necessary.

The residue changes color to blue, and then becomes colorless (it can take a few minutes).

Collect the solidified residue with a scraper and a shovel.

Complete the cleaning of the ground with Le Vert or, failing that, with water.



4. Store and dispose of the solidified residue with the corresponding chemical waste.

3. Caution

The absorption capacities of Basicaptal® neutralizing absorbent limits the dangerous vapors of the spilled product: before entering the area where the spill is and before any handling, equip yourself with suitable protective and first aid equipment, adapted to the spilled product.

Handle in a ventilated area.

In the case of a concentrated base spill, adding water is necessary.

When absorbing a base containing only a small amount of water (e.g. triethylamine, sodium ethanolate), the blue color is quite pale.

In the case of an acid spill, use Trivorex® or Acicaptal® neutralizing absorbents.

In the case of a hydrocarbon spill, use Polycaptor® or Petrocaptor® absorbents. The use of Basicaptal® neutralizing absorbent on an acid does not create any additional danger; the chemical will be absorbed but not neutralized.

In case of a slight moisture absorption, Basicaptal® neutralizing absorbent may solidify, however it stays usable; its efficacy is not significantly reduced.

4. Storage instructions

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

Place Basicaptal® neutralizing absorbent close to the risks and where it is easily accessible.

