Product Information Sheet



SaferSharps Super Absorbent Fast-Acting Sachets

340ml Absorption - Box of 100

Your fast-acting solution for absorbing and denaturing sharps waste and small hazardous spills - in clinics, labs, and at home.

Product Description

Each SaferSharps sachet contains 2g's of our super absorbent SafetyGel granules, rapidly absorbing and solidifying up to 340ml of liquid, including blood, urine and other hazardous fluids, for secure disposal.

The patented water-soluble seal dissolves upon contact with liquid, ensuring quick activation without having to tear the sachet. The convenient portion is also ideal for denaturing sharps waste and managing samples or chemical spills.

Upon contact with fluids, SafetyGel granules immediately activate, solidifying and absorbing liquid and odours while minimising the risk of spills, leaks, or cross-contamination.

Each box contains 100 sachets, providing a reliable supply for clinical, laboratory, or home settings.

Product Features

- **Rapid Absorption:** Within 60 seconds, each sachet fully absorbs up to 340ml of fluid, including blood, urine, and other hazardous liquids
- **Patented Water-Soluble Seal:** The sachet's water-soluble seal dissolves instantly upon contact with liquid, ensuring quick activation without tearing the sachet
- **Convenient Packaging:** Supplied in boxes of 100 sachets, ensuring a steady supply for clinics, labs and home use
- **Sharps Waste & Lab Samples:** Ideal for denaturing sharps waste in containers and for managing small hazardous spills such as from samples
- **Easy Disposal:** Solidified waste can be safely disposed of without the risk of spills or leaks, safeguarding healthcare professionals, patients and staff
- **Improved Infection Control:** Reduces the risk of cross-contamination, promoting secure and hygienic disposal

Directions for Use:

1. Place the required number of sachets into the sharps containers or tear the sachet open and pour the granules over the spillage.
2. When fluids come into contact with the sachets or loose granules, the solidification process activates.
3. Once fluid has solidified, dispose of contents via the appropriate clinical waste channel or your local disposal route. Always follow local, regional, or national waste disposal guidelines.

Non-Toxic & Non-Irritant | WARNING: **DO NOT EAT** | CHOKING HAZARD

For more information on any SafetyGel products, contact us on:
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