Product Information Sheet



Super Absorbent Granules 1.5kg Tub

255 Litre Absorption - Tub of 1.5kg

You fast-acting, super absorbent solution to hazardous liquids and daily spills - in controlled environments and at home.

Product Description

The SafetyGel Value Tub contains a generous 1.5 kilo supply of our fast-acting, super absorbent granules, rapidly absorbing and solidifying liquids such as urine, vomit, blood, and other hazardous fluids for safe, hygienic disposal.

Supplied with a handy scoop, the Value Tub is designed for frequent or high-volume use, making it ideal for busy care settings, laboratories, and emergency spill scenarios.

The granules can be applied into containers or directly onto spills, immediately beginning the absorption process and helping control odours upon contact with fluids.



Product Features

- **Rapid Absorption:** Fast-acting SafetyGel Granules rapidly absorb and solidify fluids, enabling their secure disposal via solid waste
- **Wide Waste Compatibility:** Ideal for solidifying and denaturing various types of bodily fluids & liquid waste such as blood, vomit, urine, and hazardous chemicals
- **Versatile Applications:** Suitable for use in a wide range of environments, including hospitals, care homes, clinics, laboratories, schools, and at home
- **Exceptional Absorption Capacity:** Just one gram of SafetyGel can absorb up to 170ml of liquid. This 475g Shaker Pot provides up to 80 litres of absorption
- **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
- **Handy Scoop Included:** Each tub includes a reusable scoop for easy, controlled application of granules

Directions for Use:

1. Use the easy-open flap to remove the tub lid and retrieve the included scoop.
2. Scoop the desired amount over the spillage or into a container.
3. Wait two minutes for the granules to absorb the liquid.
4. 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.
5. In case of spillages, ensure surfaces are dried carefully after use to avoid a slip hazard.

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

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