

TECHNICAL DATA SHEET

Blood Spill Pack



DESCRIPTION

Blood spill packs provide a rapid, safe way to deal with spillages of blood and other bodily fluids. These blood spill packs use high absorbency granules to ensure spillages can be safely cleaned and disposed of. The single-use pack comes with cleaning tools and PPE for safe cleaning of spillages of blood and bodily fluids. Chlorine tablets dilute to produce a disinfection solution fully effective against blood-borne pathogens and Tuberculosis (TB). Conforms to UK Department of Health and WHO guidelines for safe disinfection and clean-up of blood and biohazard spills.



TECHNICAL SPECIFICATION

Quantity	1 x Blood/Biohazard spill pack
Usage	NHS in hospitals, clinics, surgeries, laboratories and ambulances; dental and veterinary practices; nursing and care homes, schools, offices, businesses, aircraft etc
Active Ingredient	Sodium Dichloroisocyanurate (NaDCC)
Shelf Life	3 years (some components in the kit may vary)
Test Standards	EN1650 EN 1276 EN 13624 EN 13727 EN 13697

FEATURES

- Rapid and safe
- High absorbency granules
- Single use
- PPE
- Chlorine tablets
- Used throughout NHS
- Suitable for use by non specialists and first aiders
- Conforms to UK department of Health and WHO guidelines

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Packet Contents:

- Apron
- Gloves
- Scoop and Scraper
- Paper Towels
- Waste Bag
- Chlorine Granules
- Chlorine Tabs with Diluter
- Easy to follow illustrated instruction on pack

Applications:

Suitable for dealing with Blood, Breast Milk, Amniotic Fluid, Vaginal Secretions, Semen, Cerebrospinal Fluid (CSF), Synovial Fluid, Pericardial Fluid, Peritoneal Fluid, Unfixed Tissue/Organs, Saliva