Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Spill Pack

Product Code :

SLE/CH/226



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Description :

Spill Pack (Product Code: SLE/CH/226) is a laboratory spill response pack made up of six containers of absorbent, each holding enough material to absorb a spillage of up to 500 cm³, the maximum volume recommended for storage in a laboratory. Ten stout polythene bags are included to collect and contain treated spillage before disposal, and two packets of soda ashallow absorbed acid spills to be neutralised and made safe. Full instructions come with the pack.It is a sensible safety stock for school chemistry labs, college preparation rooms and chemicalstores, and it is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala,alongside its chemistry lab equipment in India.

Specifications

Parameter	Detail
Absorbent containers	6
Capacity per container	Absorbs a spillage of up to 500 cm³
Absorbent	Kieselguhr, mineral absorbent
Neutraliser	Sodium carbonate (soda ash), two packets, for absorbed acid spills
Also contains	Potassium dihydrogen phosphate
Collection bags	10 x heavy duty polythene bags
Documentation	Full instructions provided

Typical Use

If a bottle of dilute acid breaks during a practical, the teacher clears the area, puts on gloves and eye protection, and covers the liquid with the contents of one absorbent container. When the kieselguhr has soaked up the spill, it is scooped into a heavy duty polythene bag, and for an acid spill the soda ash is then used, as the instructions describe, to neutralise the collected material before disposal. With six containers, one pack can cover more than one incident before it needs restocking, which makes it a practical safety companion to the chemistry lab equipment in a teaching block.

Store the pack near the chemical store or the main prep bench, where staff can reach it quickly, and go through the full instructions with technicians before it is needed. The potassium dihydrogen phosphate supplied in the pack should be used only as the instructions direct. Replace used containers and bags promptly, and dispose of bagged waste by the route your institution has approved.

Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana, manufactures the Spill Pack as a safety consumable alongside the apparatus it manufactures. Vendor registration details for tender and purchase files: GSTIN 06AAECJ8618A1ZT; LEI 3358

Rela