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Product Name :

Acid Spill Clean Up Kit

Product Code :

SLE/CH/183



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Description :

Acid Spill Clean Up Kit (Product Code: SLE/CH/183) brings together what a laboratory needs to deal with a spilled acid quickly: a neutralising mixture with litmus powder, vermiculite absorbent, vinyl gloves, a dustpan and brush, and bags, ties and tags for packing the waste. Kept beside the acid store or fume cupboard, it lets teachers and technicians respond within moments instead of hunting for materials. An essential safety item among chemistry lab equipment for schools in India, it is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Neutraliser	1 bag neutralising mixture (Calcium Hydroxide, Sodium Carbonate, Calcium Carbonate & Litmus Powder)
Absorbent	1 bag vermiculite absorbant
Hand protection	2 vinyl exam gloves
Collection tools	1 dustpan and brush
Waste packaging	4 empty 225 x 400mm polybags, 4 twist ties, 4 blank shipping tags
Documentation	Instruction sheet/MSDS

Typical Use

When an acid is spilled, clear people away from the area, put on the vinyl gloves along with eye protection, and read the instruction sheet if anyone is unsure of the steps. Work the neutralising mixture over the spill from the edges towards the centre so the liquid is not spread further. The litmus powder in the mixture gives a visible colour cue as the acid is neutralised, and more mixture can be added until the whole area shows the change. Vermiculite then soaks up the remaining liquid so it can be swept rather than mopped.

Use the dustpan and brush to transfer the treated material into one of the polybags, close it with a twist tie and write the contents and date on a blank tag before passing it on for disposal in line with your institution's waste procedures. Four bags, ties and tags allow the waste to be divided into manageable loads. After any use, restock the consumed items so the kit is ready for the next incident, and include it in routine safety checks alongside eyewash and first aid provisions, supporting good waste disposal practice in the lab.

Supplier

Jain Scientific Equipments Private Limited, operating as ScienceLab from Ambala, Haryana, supplies this spill kit as part of the safety range it provides to school and college laboratories. For vendor registration, procurement teams can note the company's GSTIN 06AAECJ8618A1ZT and its DGFT Importer-Exporter Code AAECJ8618A, under which overseas orders are dispatched. Further details are on our [company profile](#).

Related

Complete

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