Email : sales@scilabexport.com
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Product Name :

Sprayer Trigger Bottle Handheld 1 Liter

Product Code :

SLE/SAH/19



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Description :

Sprayer Trigger Bottle Handheld 1 Liter (Product Code: SLE/SAH/19) is a hand-operated plastic trigger sprayer used to apply disinfectant solutions to surfaces in health centres, schools, latrines and other shared spaces. With a 1 litre operating capacity, it is chemically resistant, appropriate for chlorine solutions and fitted with a filter that protects the nozzle. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplier in India whose range includes hygiene and cleaning tools.

Specifications

Parameter	Detail
Operating capacity	1 litre
Operation	Hand-held, hand-operated trigger sprayer
Construction	Plastic bottle with trigger sprayer; handheld, sturdy and stable type
Chemical resistance	Chemically resistant; appropriate for chlorine solutions
Nozzle protection	Filter fitted to protect the sprayer nozzle
Volume marking	Clear, permanent horizontal line showing the maximum liquidvolume; further marks for lower volume graduations preferred
Intended use	Surface disinfection
Capacity	1 L
Material	HDPE/PP
Features	Adjustable nozzle, leak-resistant trigger
Label	Chemical-resistant
Product code	SLE/SAH/19
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 1 Litre Trigger Sprayer Used For?

Cleaning teams use this sprayer to wet frequently touched surfaces — latrine slabs and door handles, tables, bed frames, handwashing stations — with a disinfectant solution before wiping or leaving it for the contact time given in their guidance. Because it resists chlorine, it can be filled with the chlorine solutions commonly used in health centres, isolation areas and emergency sanitation, at whatever strength your health guidance specifies.

For safe use, never fill above the maximum line, label each bottle with the solution it holds, and prepare chlorine solution as often as your protocol requires. After each shift, rinse the nozzle and filter with clean water so they do not clog, and store bottles away from direct sunlight and out of the reach of children.

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