Science Lab

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Product Name :

Powder Free Examination Gloves

Product Code :

SLE/G/19



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Description :

Powder Free Examination Gloves (Product Code: SLE/G/19) are nitrile examination glovesused for patient examinations, specimen handling and routine lab work where a latex-free glove is needed. Made from synthetic latex with no latex proteins, they are latex free, odour free and powder free, are described as more puncture resistant than natural rubber, and come in sizes small to extra-large, 100 pieces per dispenser box. They are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a lab consumables supplier in India.

Specifications

Parameter	Detail
Material	Nitrile (synthetic latex)
Latex proteins	None; latex free
Powder	Powder free
Odour	Odour free
Puncture resistance (as listed)	More puncture resistant than natural rubber
Sizes	Small, Medium, Large, Extra-Large
Packing	100 pieces per dispenser box; 10 dispenser boxes per master carton
Weight (box of 100)	1200 g
Volume (box of 100)	2200 cubic cm
Powder status	Powder-free
Product code	SLE/G/19
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Nitrile Examination Gloves Used For?

Nitrile examination gloves are worn in clinics, hospital wards, pathology rooms and college labs for examinations, specimen collection, slide preparation and routine bench work. Because they contain no latex proteins, they are the glove to stock where staff, students or patients react to natural rubber latex, and the powder-free finish leaves no powder on slides or sample containers.

Pick a snug size, since a close fit keeps fingertip control during fine work. Change gloves between patients and between tasks, discard used gloves after use, and store the dispenser boxes away from heat and direct sunlight.

What to Specify When Ordering

- Size mix: small, medium, large and extra-large.
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