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Product Name :

Gloves Exam Latex Without Powder

Product Code :

SLE/CL/21

Description :

Gloves Exam Latex Without Powder (Product Code: SLE/CL/21) are non-sterile, single-use examination gloves made from natural latex for clinical examinations and routine clinical laboratory work. Each glove has five fingers, a palm and a sleeve, fits either hand, and is powder-free, so no residue is left on samples, slides or equipment. This listing is for size small (5 to 6.5), packed in boxes of 100. The gloves are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and supplied to laboratories from basic labs to reference centres that rely on a lab consumables supplier in India for everyday protection.

Specifications

Parameter	Detail
Material	Natural latex
Type	Glove for clinical examinations and routine clinical laboratory work
Powder	Without powder
Sterility	Non-sterile
Design	5 fingers, palm and a sleeve; fits either hand
Size	Small (5 to 6.5)
Use	Single-use disposable
Supplied as	Box of 100 gloves
Storage	Dark, dry
Powder status	Powder-free

Typical Use

Examination gloves are worn for almost every hands-on task in a clinical lab: receiving and opening specimen containers, preparing smears, pipetting serum, loading analysers and cleaning work surfaces. Latex gives a close, flexible fit with good fingertip feel for handling small tubes and slides, and the powder-free finish avoids particles that can interfere with microscopy or contaminate samples. Because the gloves fit either hand, staff simply take two from the box without sorting lefts and rights.

Choose the right size — this listing is small (5 to 6.5) — so the gloves do not tear at the fingertips or bunch at the palm. Change gloves between patients or samples, whenever they are torn or visibly soiled, and before touching phones, door handles or keyboards; remove them inside-out and discard into a biohazard bag. Store boxes somewhere dark and dry, away from heat and sunlight. Labs that keep one box per workstation find that basic disposable lab equipment is used more consistently when it is within easy reach.

Manufacturer

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