Email : sales@scilabexport.com
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Product Name :

Non Woven Face Mask

Product Code :

SLE/MK/02



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Description :

Non Woven Face Mask (Product Code: SLE/MK/02) is a blue, 3-ply ear-loop mask made of non-woven fabric, used as everyday face protection in clinics, laboratories and school sick rooms. Each ply is specified at 25G, and the mask is listed with a bacterial filtration efficiency (BFE) of 99%, which suits buyers comparing mask grades. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplier in India, in plain boxes of 50 pieces.

Specifications

Parameter	Detail
Material	Non-woven fabric
Construction	3-ply
Layer specification	25G + 25G + 25G (one value per ply)
Bacterial filtration efficiency (BFE)	99% (written as “BEF 99%” in the original listing)
Fastening	Ear loops
Colour	Blue
Pack size	50 pieces per box
Packing	Neutral (plain) box
Product code	SLE/MK/02
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Non Woven Face Mask Used For?

This blue non-woven mask is a routine barrier for the nose and mouth during patient contact, sample handling, microscopy sessions and bench cleaning. Non-woven fabric is made by bonding fibres rather than weaving them, which gives a light, breathable sheet; stacking three such plies adds depth to the barrier without making the mask heavy.

BFE is a laboratory measure of how much of a bacteria-laden aerosol the mask material holds back, so it describes the fabric rather than the fit on a face. To get the most from the mask, pinch it snugly over the nose, cover the chin fully and change it whenever it becomes damp. Boxes of 50 make it simple to issue a fresh mask to each person per session and to track stock.

What to Specify When Ordering

- Number of boxes (each box holds 50 masks)
- Colour: this item is blue; a green version is listed separately
- Whether neutral box packing suits your store or resale needs
- Delivery address and required date

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