Email : sales@scilabexport.com
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Product Name :

Adult Nasal Prong Oxygen Single Use

Product Code :

SLE/RAE/07



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Description :

Adult Nasal Prong Oxygen Single Use (Product Code: SLE/RAE/07) is a nasal cannula used to deliver low-flow oxygen into a patient's nose through two soft prongs placed in the nostrils, in hospital wards, clinics and home care. It is an adult-size, single-use, non-sterile device in soft PVC, with about 2 m of star-lumen oxygen tubing and adjustable over-the-ear fitting. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, forhospitals and oxygen-therapy programmes.

Specifications

Parameter	Detail
Device	Nasal cannula (nasal prongs) for oxygen administration through two small prongs in the nostrils
Size	Adult
Material	Polyvinyl chloride (PVC), preferably soft and kink-resistant
Nasal tips	Soft twin prongs for equal oxygen flow to both nostrils; adjustable, smoothly finished
Connector	Soft, funnel-shaped, for easy connection to the oxygen source
Oxygen tube	Star-lumen main tube to avoid accidental blockage; length approx. 2 m
Fitting	Adjustable over-the-ear tubing
Use	Single use; non-sterile
Pack	Individual single-use pack
Product code	SLE/RAE/07
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Adult Nasal Cannula Used For?

Nasal prongs are a common way to give a conscious adult supplementary oxygen at low flow while leaving the mouth free to talk, eat and drink. The instructions in the listing give a flow setting of 1–2 L/min to deliver an inspired oxygen concentration of 30–35%, set on proper low-flow control equipment such as an oxygen flow meter. The prescribing clinician decides the actual flow for each patient.

To fit the cannula, place the twin prongs inside the nostrils, secure them with a piece of tape on the cheeks near the nose, and adjust the over-the-ear harness. Keep the nostrils clear of mucus, which could block the flow of oxygen. According to the listing, humidification is not required with nasal prongs, and each cannula is for one patient only.

What to Specify When Ordering

- The quantity needed, since each cannula is single-use
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Man