



THE LAB EQUIPMENT

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**Product Name :**

Adult Nasal Prong Oxygen Single Use

**Product Code :**

SLE/RAE/07



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## Description :

### SPECIFICATIONS

Nasal cannula (nasal prongs), device designed for easy administration of oxygen into the patient nose through two small prongs placed in the nostrils, providing comfort for the patient.

#### The device consists of:

**Material:** Preferably soft and kink resistant polyvinyl chloride (PVC).

Soft twin prongs nasal tips to ensure equal oxygen flow to both.

Soft funnel shaped connector to facilitate easy connection to oxygen source.

Adjustable, smoothly finished nasal tips for maximum patient comfort.

**Length of the oxygen tube:** +/-2 m.

Single use.

Non-sterile.

Star lumen main tube to avoid accidental blockage.

Over-the-Ear tubing adjustable

**Size selected:** Adult

### INSTRUCTIONS FOR USE:

Care should be taken to keep the nostrils clear of mucus, which could block the flow of oxygen.

Nasal cannula used to deliver oxygen directly to the patient via two small prongs placed in the nostrils

Place the twin prongs inside the nostrils and secure them with a piece of tape on the cheeks near the nose and adjust the harness (Over-the-Eartubing).

It is important to have the proper equipment to control low flow rate.

Set a flow rate of 1-2 l/min (0.5 l/min for young infants) to deliver an inspired oxygen concentration of 30-35%.

Humidification is not required with nasal prongs.

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