

Email: sales@scilabexport.com

Phone: +91-7082934803

Product Name:

Product Code:

Disposable Endotracheal Tube Without Cuff Sterile

SLE/RAE/06





Email: sales@scilabexport.com

Phone: +91-7082934803

Description:

Specifications:

Material: Polyvinyl chloride (PVC).

Disposable. Graduations.

Endotracheal tube shall meet the required standards describing the dimensions, the tube characteristics, tube point and the tube markings.

Endotracheal tube with:

Open distal end and Magill-type point with oral angle of 37.5°.

Standard connector (ext. \emptyset 15mm) at the proximal end enabling the tube to be connected to the ventilation system.

With Murphy's eye.

Sterile.

Initial sterilisation method: Ethylene oxide gas or Gamma radiation.

Endotracheal tube without cuff.

Size: Ø internal 3.5mm.

Instructions for use:

Sterile Endotracheal tube:

Device used to correct a deficiency in respiratory function during general anaesthesia or resuscitation.

Inserting the endotracheal tube must be done only by staff trained in resuscitation practice. Device designed to be introduced into the trachea via the mouth or nose in order to link the trachea (upper respiratory tract) to the outside air, giving the possibility to provide ventilation assistance to patient (manual or mechanical).

Lubricate the distal end of the endotracheal tube and the distal 1/2 of the Endotracheal Tube Introducer (Bougie)

Intended for endotracheal tubes for adults or children depending the diameter.

Contact Science Lab for your Educational School Science Lab Equipments. We are best science educational equipments, science educational instruments, science lab equipments manufacturer, science laboratory instruments exporter, scientific educational equipments, scientific educational lab equipment.