

Mucus Extractor with Filter

Code: MS-11

Used for aspiration of secretion from Oropharynx in newly born babies to ensure free respiration.

Clear transparent container permits immediate visual examination of the aspirate.

Also suitable for obtaining mucus specimen for microbiological examination.

Spare plug cap is provided to seal the container for safe transportation of specimen to the laboratory or aseptic disposal of container.

Low friction surface catheter is provided with open end silk smooth round tip, for trauma free insertion.

Suction Tube lengths available: 35cm & 50cm

Suction Tube sizes: From 6 FG to 14 FG

Soft, frosted & kink resistant PVC tubing

Atraumatic, Soft & rounded and open tip

Capacity : 25 ml

Individual Packing

ETO Sterile & Pyrogren Free

Hydrophobic filter prevents transmission of mucus to user during suction



Mucus Extractor

Code: MS-02

Specially designed device for aspiration of mucus in newly born babies to ensure trouble - free respiration.

Transparent graduated chamber allows measurement and visual examination of the aspirate.

Funnel shaped adapter at the proximal end of suction tube for simple and secured connection.

Smooth outer surface finish of the catheter for trauma - free insertion.

Spare cap provided for safe storage of specimen for testing and aseptic disposal.