

# mucus extractors

Mucaid allows for quick and safe suctioning and sampling of the upper respiratory tract in the newborn using mechanical / wall suction. This avoids the dangers of self-contamination inherent in oral suctioning (De Lee method).

Included in the range are Mucaid with a secure threaded cap for safe transportation of sample for testing and Mucaid with a filter to prevent any mucus or amniotic fluid from passing through into the line.

Meconium aspirators allows for suctioning below the vocal cords to clear meconium from the lungs and airways.

- Finger tip control
- Endotracheal tube and endotracheal tube hub
- Rounded, soft tip
- Centimeters every half centimeter



Mucaid



Meconium aspirator

## Mucaid: Mucus extractor

Product Code	Volume	Tubing to suction source length	Catheter	Units/Case
542.06	25 ml	24 cm	6 Fr - 33 cm	25
542.08	25 ml	24 cm	8 Fr - 33 cm	25
542.10	25 ml	24 cm	10 Fr - 33 cm	25

## Mucaid with filter

Product Code	Volume	Tubing to suction source length	Catheter	Units/Case
80.542.10B	25 ml	24 cm	10 Fr - 33 cm	25

## Meconium aspirator

Product Code	Int. Ø	Length	Units/Case
80.516.30D-25	3.0 mm	165 mm	25
80.516.35D-25	3.5 mm	165 mm	25