

Reference(s)	[See Overleaf]
Description	Mucus Extractor designed to obtain mucus specimen for micro-biological examination with 33cm catheter.
Intended Use	Mucus Extraction and sample collection.
Duration of Use	Normally intended for continuous use of less than 60 minutes. Within the time period the duration of use will be patient specific.
Product Information	20ml Trap With colour coded cap for easy identification of catheter size With standard funnel or vacuum control connector for attachment to suction source Spare cap, screw fit
Content Description	Mucus Extractor
Main Materials	Bottle = Phillips K-resin Bottle cap and filter = Polypropylene Tubing = PVC
Manufacturer	Pennine Healthcare ISO 13485
Regulation	EU Medical Device Directive Classification I STERILE
Pack Factor	[See Overleaf]
Packaging	Sterile, individual pack
Sterilised by	Ethylene Oxide
Shelf Life	5 years



### Shore Hardness and Product CH

Shore Hardness of Connecting Tube 77A

Product CH [See Overleaf]

### Storage and Safety:

Toxicity Manufactured from biocompatible materials

Storage Do not store below 3 °C or above 30 °C



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The information given in this sheet is not intended to be exhaustive. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.



### Without Vacuum Control Connector

Product Code	Qty Per Box	CH/Diam
ME-8108	75	8ch ø 2.66mm
ME-8110	75	10ch ø 3.33mm
ME-8112	75	12ch ø 4.00mm
ME-8114	75	14ch ø 4.66mm
ME-6004	100	14ch ø 4.66mm



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