

SPIROMETRY FILTER "TUBE - B"

For use during pulmonary lung function testing with: <u>MicroMedical/Microlab - Mir - Vitalograph</u> spirometers

Description:

Barrier filtration for protection of patient, staff, and equipment from bacterial and viral contamination. Filter with "**oval anatomical mouthpiece**" to allow adequate blockage of mouth while

avoiding possible leaks and dispersion from the sides of the mouth itself.

Code items:

- individually packaged:

Materials:

- housing:

- filtration membrane:

- sealed

Kind of filtration:

Flow resistance: (complies with ATS <1.5 H_2O l/) - flow rate 14,00 l/s

Bacterial Filtration Efficiency:

Viral Filtration Efficiency:

Dead space: (connector not included)

Filtration area: Exchange filtration area:

Oval internal dimensions: Weight:

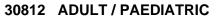
Working procedure:

Quantity / box:

TEST: Nelson Laboratories - U.S.A.-

NOTES: single patient use. PVC and Latex free. Non sterile

Any size of adaptors is available upon request.



Polystyrene (HIPS) <u>recyclable</u> Hydrophobic Polypropylene (TECHN) Ultrasonically

Electrostatic / Mechanical

0,93 cm H₂O / (l/s)

>99,99 %

>99,9 %

32,00 ml

11,46 cm² > 34,00 cm²

18,00 x 28,00 mm 18,00 g

CE 0373 Class Ila - Italian Superior Institute of Health Disposable

250 pcs.

Coronati Consulting: BIOCOMPATIBILITY TESTS

Medical Devices Regulations - Directive 93/42/EEC





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