

BOFAP CARDBOARD BACTERIAL FILTER - MOUTHPIECE for Mir, Micromedical, Vitalograph,...



Product Code	33909
Unit of sale	box of 200 pcs
Minimum order	1
Type	Medical device
Class	II A

UK-REP	Not required
CH-REP	Not required

RDM (NSIS)	2370647
CND	R049001
EAN/UPC	8023279339093

Description

BOFAP BACTERIAL FILTERS - disposable

Internal x outer Ø: 28 x 30 mm

Compatible with: Micromedical, MIR, Vitalograph, Contec, Viasys (For spirometers produced up to 2021)

Minimum order: dispenser of 200 pcs.

BOFAP is a patented viral bacterial filter made of cardboard for spirometry examinations.

It combines the convenience of the mouthpiece with the usefulness of the filter.

It reduces the risk of cross-contamination among patients and helps to maintain equipment hygiene.

A bag of filter material is welded inside the mouthpiece to stop the same quantity of particulates of BV filters.

Laboratory tests have verified the ability to catch of up to 99.99% of particulate matter as small as 0.2 microns in size.

BOFAP is fully recyclable and reduces plastic usage by 99%.

- reduced risk with lower costs than traditional plastic filters
- filtration efficiency comparable to plastic filters (above 99.99%)

Multilingual instructions: GB, FR, IT, ES, PT, DE, NL, DK, SE, FI, LT, LV, EE, PL, CZ, SK, HU, SI, HR, RO, BG, GR

Made in Italy.