

BagFilter® Pipet Patented

Lateral filter bag for lab blender with easy pipet access

Ref. 111 710 (400 mL)



Standards:



Manufactured under:



BagFilter® Pipet is a blender bag with a lateral non-woven filter for all microbiological analyses. A reclosable sticker allows easy pipetting with a micropipette cone. Cross contamination risks are reduced with pipet cones for pathogens pre-enrichment bags. The lower pipetting height makes it easy to work, preventing Musculoskeletal Disorders. The filtration is instantaneous without cross-contamination.

TECHNICAL SPECIFICATIONS

- Bag with lateral filter
 - **Reclosable sticker for easy pipetting with a micropipette cone**
 - Compatible with **BagRack® Slide** (Ref 221 440) with BagClip® (Ref 221 040)
 - Reduces risks of cross contamination with pipet cones for pathogens pre-enrichment bags
 - Reduces risks of Musculoskeletal Disorders (MSD)
 - For all types of sample (fibrous, pasty...)
 - **Multilayer®**: reinforced multicoated complex
 - Lateral non-woven filter
 - Filter porosity: < 250 micrometers
 - Rigid and transparent
 - Temperature resistance: From -20°C to 45°C (48h) / 80 °C (4h) - From -4°F to 113°F (48h) / 176°F (4h)
 - No contact between the sample and the blender during homogenization of the sample
 - Compatible with any lab blender
 - Patented
 - Gamma ray treated: Gamma 5 to 12 kGy, with certificate
 - Shelf-life: 5 years
 - Storage: in a temperate and dry place, away from humidity and light
 - Available in 400 mL
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- In compliance with ISO 7218, ISO 6887 and FDA BAM (Bacteriological Analytical Manual)
 - Approved for food contact - Regulation (EC) N° 1935/2004
 - Designed and made in France

BagFilter® Pipet 400

Ref. 111 710

- Max blending volume: 400 mL
- Optimal blending volume: 50 - 300 mL
- Optimal pipetting volume: 250 mL
- Bag dimensions: 190 x 300 mm
- Box dimensions: 35 x 22 x 15 cm, weight: 5.40 kg
- Pack of 25
- Box of 500

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BagFilter® Pipet_FT_0322 Pictures and information are not contractually binding. For presentation reasons, the pipetting zone is shown on the left of the drawing. BagFilter® is a trademark. INTERSCIENCE reserves the right to change or improve the specifications of its products without notice. Please visit www.interscience.com for current updates and additional information. RCS 950 356 220 Versailles. INTERSCIENCE SARL F78860

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