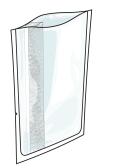
# interscience

## BagFilter<sup>®</sup> XF Patented

Lateral filter bag for blender, For PCR, extra-fine filtration **Ref. 111 325** (400 mL)





**BagFilter® XF** is a blender bag with a non-woven side filter. It is particularly suitable for samples containing fine particles. BagFilter XF is ideal for optimal use of capillary analysis systems (flow cytometry, PCR, qPCR, Spiral ...)

#### **TECHNICAL SPECIFICATIONS**

- Bag with lateral filter
- Ideal for the use of capillary analysis systems (PCR, flow cytometry...)
- Ideal for samples containing fine particles (powders, dusts, spices...)
- Ideal for separating organic elements from filtrate (fat, sugar, excipients...)
- Multilayer®: reinforced multicoated complex
- Lateral non-woven filter
- Filter porosity: < 20 micrometers
- Rigid and transparent
- Resistant to freezing and high temperatures (from -40°C to 80°C / -40°F to 176°F)
- No contact between the sample and the blender during homogenization of the sample
- · Compatible with any blender
- Gamma ray treated: Gamma 5 to 12 kGy, with certificate
- Shelf-life: 10 years
- Storage: in a temperate and dry place, away from humidity and light
- Available in 400 mL
- 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<sup>®</sup> XF 400**

#### Ref. 111 325

- Max blending volume: 400 mL
- Optimal blending volume: 50 300 mL
- Bag dimensions: 190 x 300 mm
- Box dimensions: 35 x 22 x 15 cm, weight: 5 kg
- Pack of 25
- Box of 500

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BagFilter® XF\_FT\_0322 Pictures and information are not contractually binding. 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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PARIS	FRANKFURT	BOSTON	SHANGHAI	SINGAPORE	ΤΟΚΥΟ
Phone: +33 1 34 62 62 61	Phone: +49 611 7238 7770	Phone: +1 781 937 0007	电话: +86 178 2123 6642	Phone: +65 6977 7232	Phone: +81 3 6712 9715
info@interscience.com	sales.germany@interscience.com	sales.usa@intersciencelab.com	sales.china@interscience.com	sales.asia@interscience.com	sales.japan@interscience.com