

BagPage® F Patented

Full-page filter bag for blender
Ref 122 325 (400 mL)



Standards:



Manufactured under:



Product made for INTERSCIENCE by Interlab, an ISO 9001 certified company

BagPage® F is a blender bag ideal for PCR and flow cytometry. The two compartments of the bag are separated by a non-woven full page filter. A unique system of welding on the bag ensures error-free pipetting.

TECHNICAL SPECIFICATIONS

- Bag with full-page filter
- Ideal for flow cytometry, PCR
- **Multilayer®** : multicoated reinforced complex
- Full-page calibrated microperforated filter
- Low filter porosity: 63 microns
- 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 lab blender
- Approved for food contact: Regulation (EC) No 1935/2004
- Gamma ray treated: Gamma 5 to 12 kGy, with certificate
- Average shelf-life: 25 years
- Storage: in a temperate and dry place, away from humidity and light
- Available in 400 mL
- In compliance with ISO 7218, ISO 6887-1 and FDA BAM (Bacteriological Analytical Manual)
- Product made for INTERSCIENCE by Interlab, an ISO 9001 certified company
- Designed and made in France

BagPage® F 400

Ref 122 325

- Max blending volume: 400 mL
- Optimal blending volume: 50 - 300 mL
- Bag dimensions: 190 x 300 mm
- Box dimensions: 34 x 22 x 26 cm, weight: 6 kg
- Pack of 25
- Box of 500