

BagPage® Full-surface filter blender bags

PATENTED

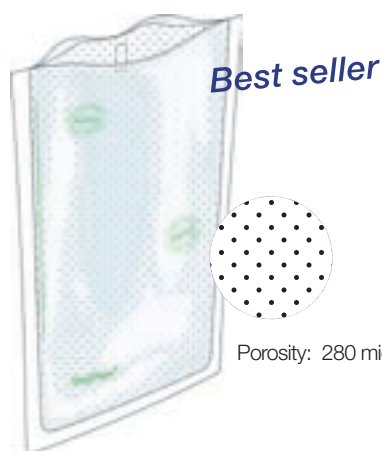
Sterile filter blender bags with a full-surface filter.
A unique marking system for error-free pipetting.

- Instant and sterile filtration
- For all sample preparation requiring filtration (meat, cakes ...)
- Ideal for sample preparation of thick, pasty and greasy products (pastry, flour, cheese, chocolate...)

Why blend in a filter bag ?

Safe and quick analysis:

- Instant and sterile filtration
- No cross-contamination
- Particle-free bacteria solution ready for analysis



Porosity: 280 microns

BagPage®+ *Microperforated filter*

- Multilayer®, reinforced multicoated complex
 - Full-surface micro-perforated calibrated filter
 - Rigid and transparent
 - Porosity of the calibrated filter: 280 microns
- > Also available: BagPage® U (round bottom special for circulating blenders)



Porosity: 63 microns

BagPage® F *Flow cytometry*

- Special for flow cytometry, PCR
- Multilayer®, reinforced multicoated complex
- Full-surface micro-perforated calibrated filter
- Rigid and transparent
- Low porosity filter: 63 microns



Porosity: < 250 microns

BagPage® R *Non-woven filter*

- Multilayer®, reinforced multicoated complex
- Full-surface, non-woven filter
- Rigid and transparent
- Porosity of the filter: < 250 microns



Porosity: 280 microns

BagPage® + XR *X'tra Resistant*

- New material: 50% thicker
- Full-surface micro-perforated calibrated filter
- For hard samples
- Porosity of the filter: 280 microns

Technical specifications

BagPage®	80	100	+ 400	U 400	F 400	R 400	+ XR 400	+ 3500
Nominal volume	80 ml	100 ml	400 ml	400 ml	400 ml	400 ml	400 ml	3500 ml
Useful volume	5 - 40 ml	5 - 50 ml	50 - 300 ml	50 - 300 ml	50 - 300 ml	50 - 300 ml	50 - 300 ml	200 - 2000 ml
Bag dimensions	95 x160 mm	95 x180 mm	190 x 300 mm	190 x 300 mm	190 x 300 mm	190 x 300 mm	190 x 300 mm	380 x 510 mm
Sterile packs of	25	25	10 or 25	25	25	25	25	10
Box of	500	500	500	500	500	500	200	100
Reference	120 825	121 025	122 010 or 122 025	122 225	122 325	161 025	122 425	123 010

- ✓ Instant and sterile filtration
- ✓ Resistant for long blendings
- ✓ Large opening for sample handling
- ✓ Easy pipetting
- ✓ Particle-free solution: Ideal for automatic plating and colony counting (Spiral® and Scan®)
- ✓ Compatible with any lab blender
- ✓ Sterile, approved for food contact