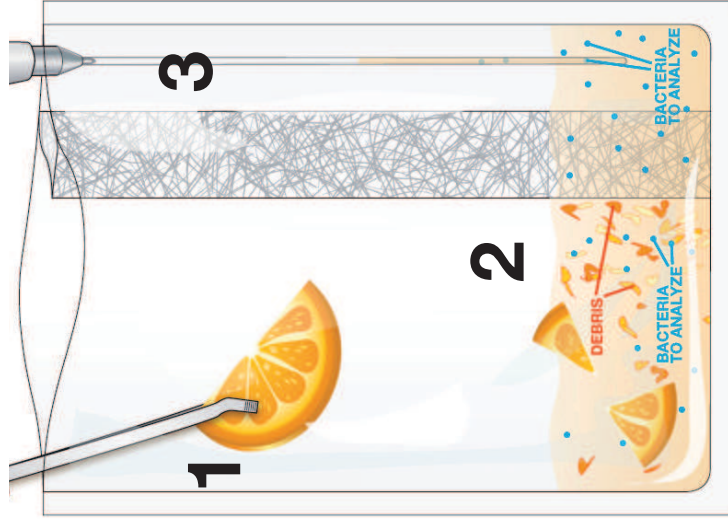


BagSystem® Why use a filter bag?

- 1 Drop the solid sample
- 2 Add diluent and blend
- 3 Pipet the filtered sample, plate & incubate your sample
- 4 Count the colonies

From sample preparation...

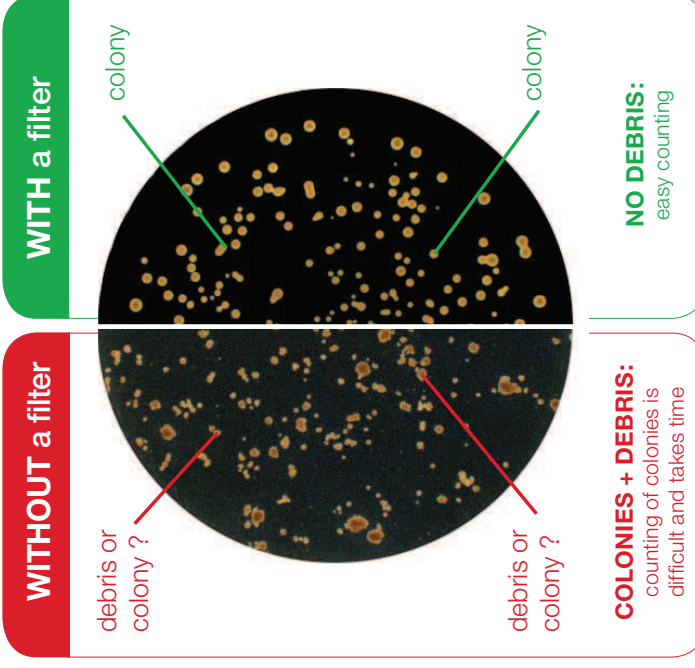


Homogenization and filtration are done at the same time for a quick pipetting without particles.

► Better sample preparation

- No sedimentation required
- No blocked pipet

... to bacterial analysis



Lactobacillus analysis in a cheese sample, plated on MRS agar incubated at 30°C for 48 h.

The filter blocks the debris during blending. The bacterial concentration remains on both sides of the filter.

► Better colony counting

- Increased accuracy
- Faster counting

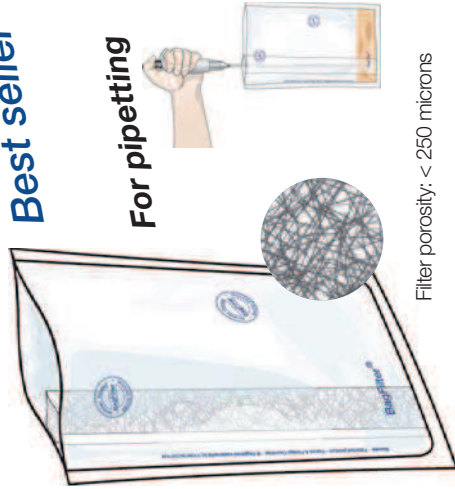
BagFilter® Lateral filter bags

Sterile filter bag for the homogenization and automatic filtration of the sample.



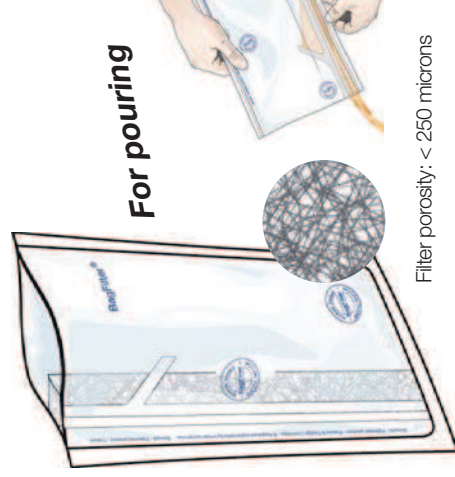
Lateral filter, ideal for fibrous sample

Best seller



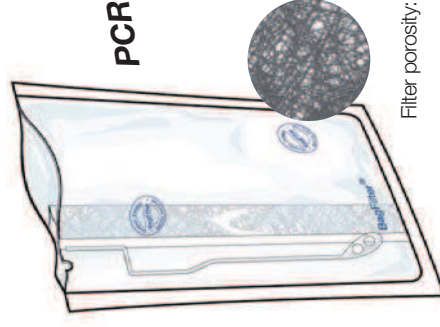
For pipetting

Filter porosity: < 250 microns



For pouring

Filter porosity: < 250 microns



PCR

Pocket for easy pipetting of small samples

Filter porosity: < 50 microns

BagFilter® P

- Ideal for pipetting
- Multilayer®:
- Multicoated reinforced complex lateral non-woven filter
- Porosity of the filter: < 250 microns
- Available in 400/3500 mL

BagFilter® S

- Ideal for pouring: with a weld to retain particles
- Multilayer®:
- Multicoated reinforced complex lateral non-woven filter
- Porosity of the filter: < 250 microns
- Available in 400 mL

BagFilter Pull-Up® Patented

- Ideal for pipetting small volumes: ≤ 1000 µL
- Multilayer®:
- Multicoated reinforced complex lateral non-woven filter
- Porosity of the filter: < 50 microns
- Available in 400 mL

Technical specifications

BagFilter®	400 P	400 S	Pull-Up® 400	3500 P
Nominal volume	400 mL	400 mL	400 mL	3500 mL
Useful volume	50 - 300 mL	50 - 300 mL	50 - 300 mL	200 - 3500 mL
Bag dimensions	190 x 300 mm	190 x 300 mm	190 x 300 mm	380 x 510 mm
Sterile pack of	10 or 25	10 or 25	25	10
Box of	500	500	500	100
Reference	111 410 or 111 425	112 410 or 112 425	111 625	113 510

Advantages

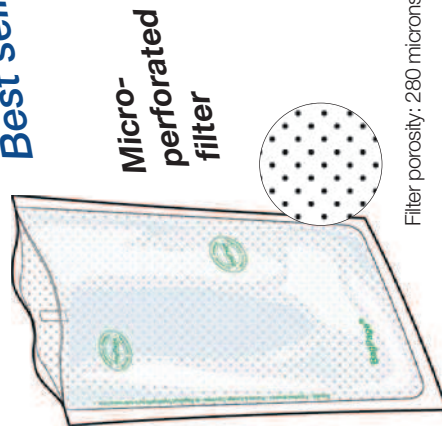
- ▶ Same bag for homogenization, filtration and pipetting
- ▶ Particle-free solution: easy reading of the colonies
- ▶ Compatible with any blender
- ▶ Sterile, approved for food contact

BagPage® Full-page filter bags

PATENTED

Sterile filter bag for the homogenization and automatic filtration of the sample. A unique system of welding on the bag ensures error-free pipetting.

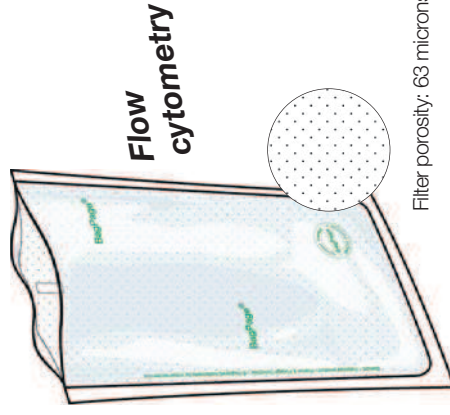
Best seller



Filter porosity: 280 microns

BagPage®+

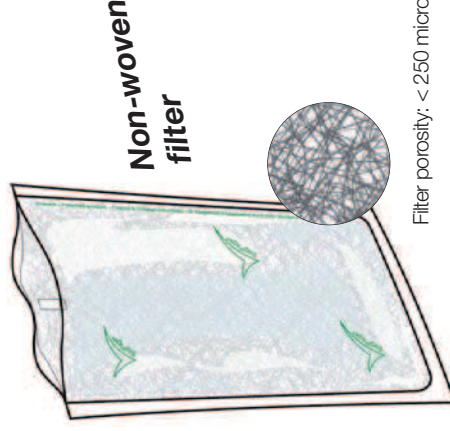
- Multilayer®: reinforced multicoated complex
- Full-page calibrated microperforated filter
- Filter porosity: 280 microns
- Also available: **BagPage® U** (round bottom for circulating blenders)
- Available in 80/100/400/3500 mL



Filter porosity: 63 microns

BagPage® F

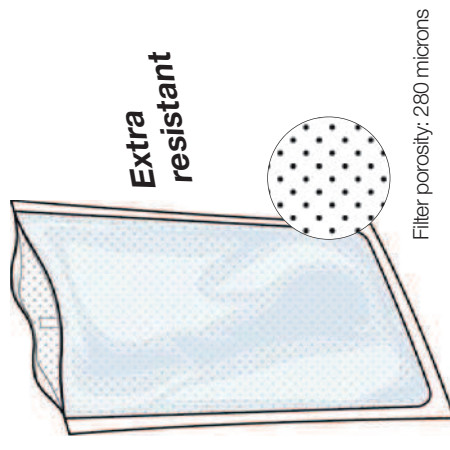
- For flow cytometry, PCR
- Multilayer®: reinforced multicoated complex
- Full-page calibrated microperforated filter
- Low porosity filter: 63 microns
- Available in 400 mL



Filter porosity: < 250 microns

BagPage® R

- Multilayer®: reinforced multicoated complex
- Non-woven full-page filter
- Filter porosity: < 250 microns
- Available in 400 mL



Filter porosity: 280 microns

BagPage® XR

- New material: 50% thicker
- Full-page calibrated microperforated filter
- Filter porosity: 280 microns
- For hard-to-blend samples
- Available in 400 mL



Full-page filter, ideal for pasty sample

Sterile Bags

Technical specifications

BagPage®	80	100	+ 400	400 U	400 F	400 R	400 XR	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 - 3500 mL
Bag dimensions	95 x 160 mm	95 x 180 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 pack of	25	25	10 or 25	25	25	25	25	10
Box of	500	500	500	500	500	500	400	100
Reference	120 825	121 025	122 010 or 122 025	122 225	122 325	161 025	122 425	123 010

Advantages

- ▲ Large convenient opening
- ▲ Indication for easy pipetting
- ▲ Instant filtration during homogenization
- ▲ Particle-free solution: easy counting of the colonies
- ▲ Compatible with any blender
- ▲ Sterile, approved for food contact

BagLight® Non-filter bags

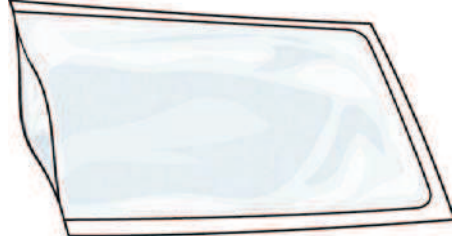
Sterile bag for sample homogenization.



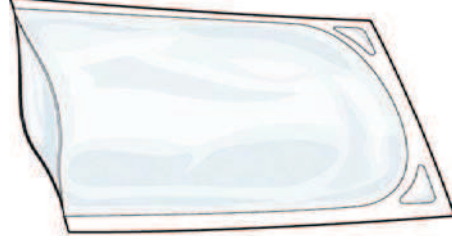
Best seller

Transparent

Easy writing



Ultra resistant!



Rounded bottom

BagLight® PolySilk®

- PolySilk®: polyolefin complex
- Flexible and transparent
- Available in 100/400/3500 mL



BagLight® PolySilk® HD

- Easy writing
- High Density PolySilk®
- Rigid, matte and slightly opaque
- Available in 400 mL



BagLight® Multilayer®

- Multilayer®: reinforced complex
- Reinforced weldings
- Available in 400 mL

BagLight® Multilayer® U

- Designed for circulating blenders
- Multilayer®: reinforced complex
- Reinforced weldings
- Available in 400 mL

Technical specifications

BagLight®	PolySilk® 100	PolySilk® 400	PolySilk® HD	Multilayer®	Multilayer® U	PolySilk® 3500
Nominal volume	100 mL	400 mL	400 mL	400 mL	400 mL	3500 mL
Useful volume	5 - 50 mL	50 - 300 mL	50 - 300 mL	50 - 300 mL	50 - 300 mL	200 - 3500 mL
Bag dimensions	110 x 185 mm	175 x 300 mm	175 x 300 mm	190 x 300 mm	190 x 300 mm	380 x 510 mm
Sterile pack of	25	25	25	25	25	25
Box of	500	1000	1000	500	500	500
Reference	131 025	132 025	132 325	132 225	132 125	133 025

Advantages

- ▲ Excellent value for price
- ▲ Resistant to freezing and high temperatures (from -40°C to 80°C / -40°F to 176°F)
- ▲ Compatible with any blender
- ▲ Sterile, approved for food contact