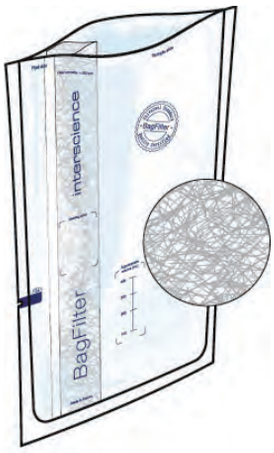
Blender bags



DOMINIQUE DUTSCHER SAS

interscience

Choose your blender bag



BagFilter®

Lateral filter bags ▸ For fibrous samples

- Lateral non-woven filter
- Multilayer®, reinforced multicoated complex
- Rigid and transparent

6 models, available in:
400 mL / 2000 mL / 3500 mL

Filter porosity:
from < 50 to < 250 microns



BagFilter® P
for pipetting

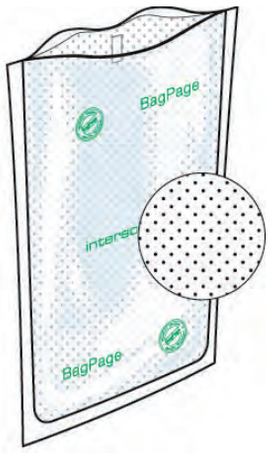


BagFilter® S
for pouring



BagFilter Pull-Up®
for small volumes / PCR

BagFilter® P
non-woven filter



BagPage®

Full-page filter bags ▸ For pasty samples

- Full-page calibrated microperforated filter
- Multilayer®, reinforced multicoated complex
- Rigid and transparent

9 models, available in:
100 mL / 400 mL / 2000 mL / 3500 mL

Filter porosity:
from 63 to 280 microns



BagPage® F
for flow cytometry



BagPage® R
non-woven filter



BagPage® XR
extra resistant

BagPage® +
micro-perforated filter



BagLight®

Non-filter bags ▸ PolySilk® standard

- PolySilk®, polyolefin complex
- Flexible and transparent

7 models, available in:
100 mL / 400 mL / 2000 mL / 3500 mL

Without filter



BagLight® HD PolySilk®
easy writing



BagLight® Multilayer®
ultra resistant



BagLight® Multilayer® U
rounded-bottom

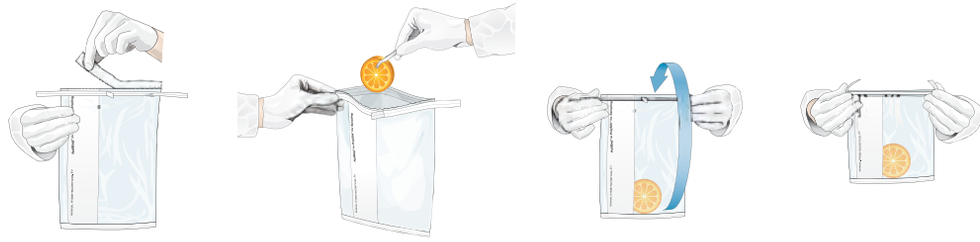
BagLight® PolySilk®
non-filter bags

RollBag®

Sampling and blender bag

- PolySilk®: polyolefin complex
- Writing zone

Model available in:
1300 mL



DOCUMENT DUTSCHER SAS

Technical specifications

Product	Ref.	Max blending volume	Optimal blending volume	Filter porosity	Dimensions	Pack of	Box of
BagFilter® Lateral filter blender bag for fibrous samples							
BagFilter® P 400	111 425	400 mL	50-300 mL	< 250 microns	190 x 300 mm	25	500
BagFilter® P 400 unmarked	111 000	400 mL	50-300 mL	< 250 microns	190 x 300 mm	25	500
BagFilter® S 400	112 425	400 mL	50-300 mL	< 250 microns	190 x 300 mm	25	500
BagFilter Pull-Up®	111 625	400 mL	50-300 mL	< 50 microns	190 x 300 mm	25	500
BagFilter® P 2000	111 200	2000 mL	400-1500 mL	< 250 microns	250 x 380 mm	25	400
BagFilter® P 3500	113 510	3750 mL	400-3750 mL	< 250 microns	380 x 600 mm	10	100
BagPage® Full-page filter blender bag for pasty samples							
BagPage® 100	121 025	100 mL	5-50 mL	280 microns	95 x 180 mm	25	500
BagPage® + 400	122 025	400 mL	50-300 mL	280 microns	190 x 300 mm	25	500
BagPage® + 400 unmarked	122 000	400 mL	50-300 mL	280 microns	190 x 300 mm	25	500
BagPage® F 400	122 325	400 mL	50-300 mL	63 microns	190 x 300 mm	25	500
BagPage® R 400	161 025	400 mL	50-300 mL	< 250 microns	190 x 300 mm	25	500
BagPage® U 400	122 225	400 mL	50-300 mL	280 microns	190 x 300 mm	25	500
BagPage® XR 400	122 425	400 mL	50-300 mL	280 microns	190 x 300 mm	25	400
BagPage® + 2000	122 200	2000 mL	400-1500 mL	280 microns	250 x 380 mm	25	250
BagPage® + 3500	123 010	3750 mL	400-3750 mL	280 microns	380 x 600 mm	10	100
BagLight® Non-filter blender bag / **PolySilk®** standard							
BagLight® PolySilk® 100	131 025	100 mL	5-50 mL	-	110 x 200 mm	25	500
BagLight® PolySilk® 400	132 025	400 mL	50-300 mL	-	175 x 300 mm	25	500
BagLight® PolySilk® 400	132 050	400 mL	50-300 mL	-	175 x 300 mm	50	500
BagLight® HD PolySilk® 400	132 325	400 mL	50-300 mL	-	175 x 300 mm	25	500
BagLight® Multilayer® 400	132 225	400 mL	50-300 mL	-	190 x 300 mm	25	500
BagLight® Multilayer® U 400	132 125	400 mL	50-300 mL	-	190 x 300 mm	25	500
BagLight® PolySilk® 2000	132 200	2000 mL	400-1500 mL	-	250 x 380 mm	25	500
BagLight® PolySilk® 3500	133 025	3750 mL	400-3750 mL	-	380 x 560 mm	25	250

Product	Ref.	Max. sampling volume	Optimal blending volume	Filter porosity	Dimensions	Pack of	Box of
RollBag® Sampling and blender bag							
RollBag® 1300	145 040	1300 mL	50-300 mL	-	175 x 290 mm	500	500



All our bags are approved for food contact, radiosterilized and compatible with all lab blenders. A red sticker is placed on every box as a mark of guarantee of gamma ray treatment. A certificate is included with each shipment.

ISO 7218 | ISO 6887-1 | FDA BAM Bacteriological Analytical Manual

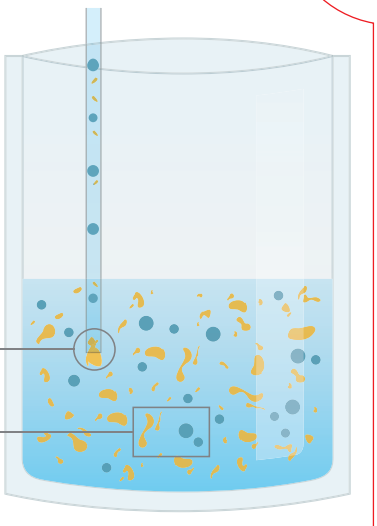
Product made for INTERSCIENCE by Interlab, an ISO 9001 certified company.

MADE IN FRANCE

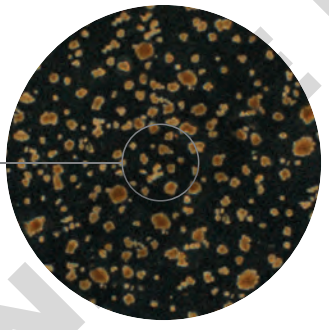
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Why use a filter bag?

Standard bag
No filtration

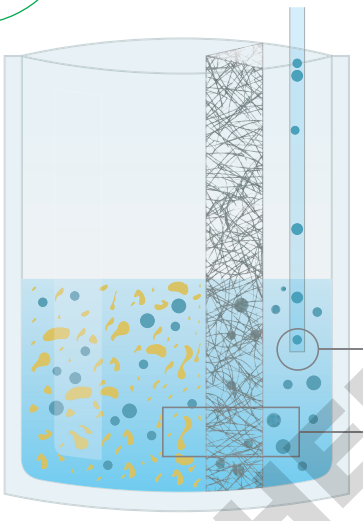


After plating and incubation

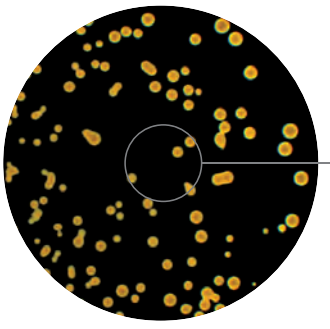


Time-consuming and inaccurate results

Filter bag
Instant filtration



After plating and incubation



Optimized process and accurate results

DOMINIQUE DUTSCHER SAS

Your local distributor

www.interscience.com

interscience
30, chemin du Bois des Arpents - 78860 St Nom - FRANCE
T: +33 (0)1 34 62 62 61 - Email: info@interscience.com

interscience USA & CANADA
32 Cummings Park - Woburn, MA 01801 - USA
P: +1 781 937 0007 - F: +1 781 937 0017 - Email: sales.usa@interscience.com

interscience CHINA
上海市徐汇区肇嘉浜路798号坤阳大厦1903室- 200030
电话: +86 (0)21-64739390 - +86 189 3097 0733 - 邮址: sales.china@interscience.com

interscience SOUTH-EAST ASIA
The Centropod, 80 Changi Rd - 05-07 Singapore 419715
T: +65 6909 0825 - M: +65 8118 5178 - E-mail: sales.asia@interscience.com

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