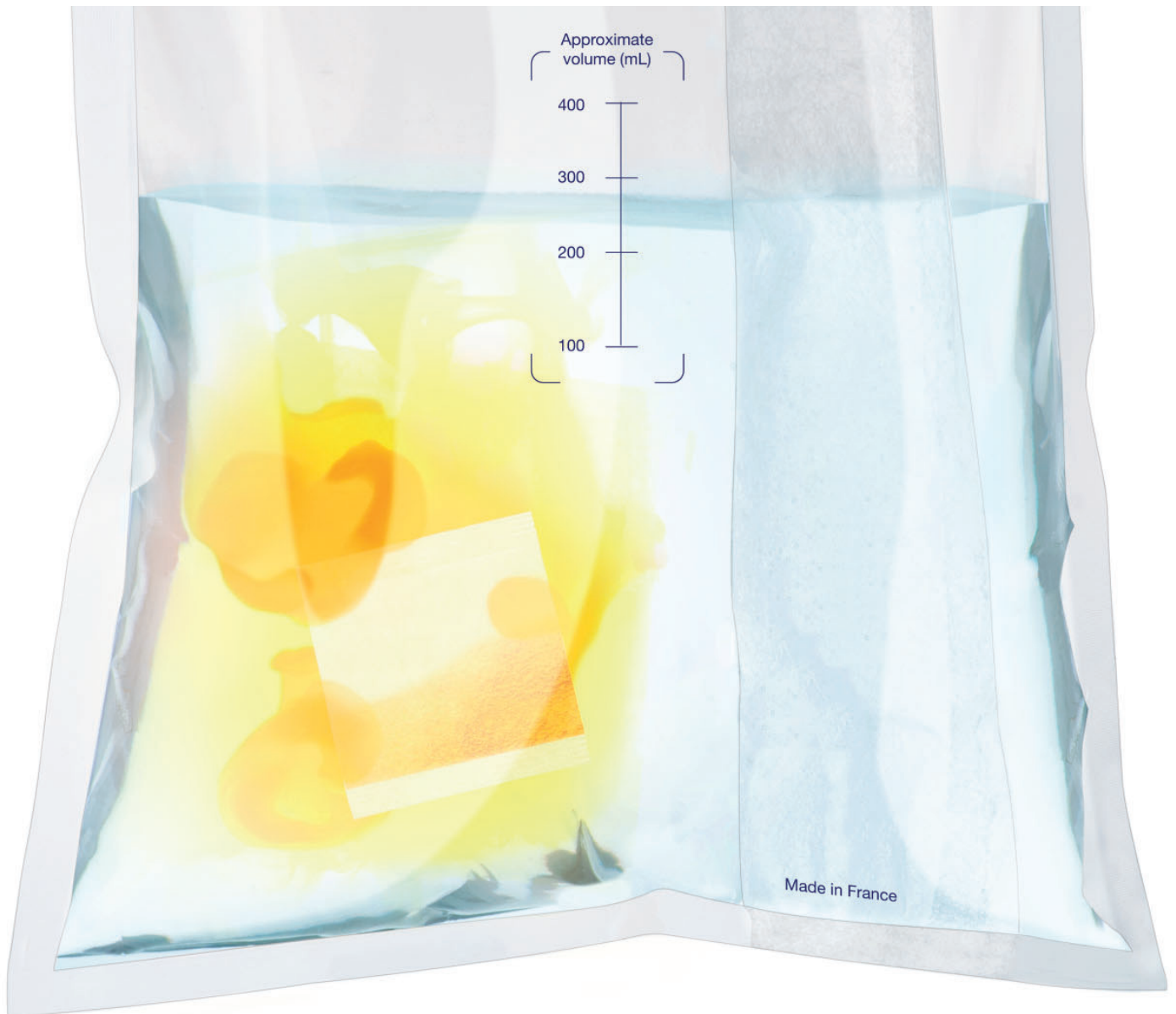


*insta***BAG**[®]

Filter blender bag with dehydrated media

Your diluent ready in minutes!



NEW

Available in BPW, Fraser 1/2 and MILK

interscience

Ready-to-use media for easy preparation

instaBAG[®] is a filter bag which includes a dehydrated pre-dosed media, allowing a 2-in-1 process. Skip the time-consuming media preparation.



1 Place the sample in an *instaBAG*[®]



2 Add sterile and purified water



3 Blend the *instaBAG*[®] with the BagMixer[®]

 The sample is ready to be pipetted

All the advantages of a filter bag

Debris are blocked by the filter during blending

Long shelf life

Zip pouch with desiccant: optimal conservation after opening



Just add water

Ready-to-use bag with pre-dosed dehydrated media

Complete dissolution during blending

Non-woven filter identical to the bag filter

PATENTED

SHELF LIFE
> 12 MONTHS

STORAGE
10°C to 30°C

Available in BPW, Fraser 1/2 and MILK

instaBAG[®] EPT as a diluent for counting quality indicators and *Listeria monocytogenes* and for a non-selective pre-enrichment to detect *Salmonella* and Enterobacteria.

instaBAG[®] Fraser 1/2 for primary selective enrichment when testing or counting *Listeria monocytogenes* and *Listeria* spp.

instaBAG[®] MILK for a non-selective pre-enrichment for counting quality indicators and detecting *Salmonella* in chocolate products.

Space saving



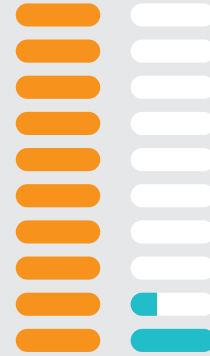
100
instaBAG



100
glass bottles

No waste

100 %
used
3 *instaBAG*
for 3 analyses.



13 %
used
1 (5L) pouch
for 3 analyses.
The leftover liquid
is thrown away.

Less garbage



25 kg
for 100
analyses

instaBAG
+ diluent + sample



40 kg
for 100
analyses

Media bottle
+ bag + diluent + sample

Easy preparation



with *instaBAG*.



with media preparation

Green

instaBAG: no water transported

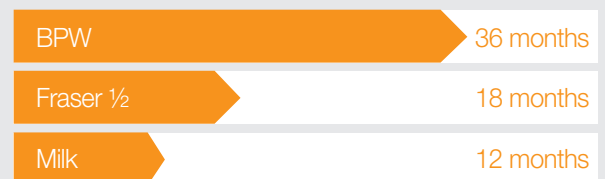


Diluent pouches

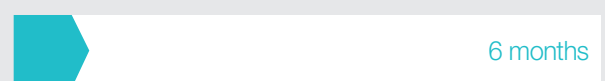


Long shelf life

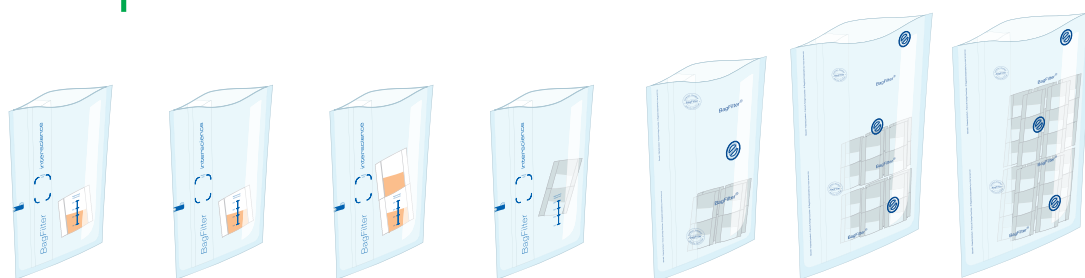
instaBAG



Media bottle (BPW)



Technical specifications



	<i>instaBAG</i> [®] BPW 90	<i>instaBAG</i> [®] BPW 225	<i>instaBAG</i> [®] Fraser ½	<i>instaBAG</i> [®] MILK 225	<i>instaBAG</i> [®] MILK 900	<i>instaBAG</i> [®] MILK 2250	<i>instaBAG</i> [®] MILK 3375
Reference	114 090	114 225	114 220	115 022	115 090	115 225	115 337
Type of bag	Bag with lateral filter						
Max blending volume	400 mL			2000 mL		3500 mL	
Bag dimensions	190 x 300 mm				250 x 380 mm		380 x 600 mm
Composition of the bag	MultiLayer [®] : reinforced multicoated complex						
Type of filter	Non-woven						
Filter porosity	< 250 micrometers						
Type of dehydrated media	Buffered peptone water		Supplemented Fraser ½	Skimmed milk powder			
Weight of dehydrated media	1.8 g	4.5 g	13 g	21.8 g	87.4 g	218.4 g	327.7 g
Sample weight	10 g (± 5 %)		25 g (± 5 %)		100 g (± 5 %)		250 g (± 5 %)
Volume of water to be added (sterile and deionized)	88.2 mL (± 2 %)	220.5 mL (± 2 %)	212 mL (± 2 %)	203.2 mL (± 2 %)	812.6 mL (± 2 %)	2031 mL (± 2 %)	3047 mL (± 2 %)
Blending time	1 mn		2 mn		3 mn		
Aluminum pouch of	10 bags				5 bags		
Shelf life	36 months		18 months		12 months		
Storage conditions	T° from + 6°C to + 30°C		T° from + 10°C to + 30°C		T° from + 15°C to + 25°C		
Treatment (Gamma ray)	10 to 25 KGy				25 to 45 KGy		
Standards	ISO 11133 - ISO 11290-2 - ISO 21528-1 - ISO 7218 - ISO 6579 - ISO 6887 - FDA-BAM		ISO 11133 - ISO 11290-2 - ISO 7218 - ISO 6887 - FDA-BAM		ISO 7218 - ISO 6887 - FDA BAM		
Box of	100 bags		80 bags		120 bags	40 bags	30 bags
20 bags							

MSDS available on request. Each production batch is checked before shipment (certificate of conformity provided).

Ask for free samples

Certified production

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



The winning combination



DiluFlow[®] Gravimetric dilutors

instaBAG[®]

BagMixer[®] Lab blenders

Your local distributor

interscience

PARIS

Phone: +33 (0)1 34 62 62 61 - Email: info@interscience.com

FRANKFURT

Phone: +49 611 7238 7770 - Email: sales.germany@interscience.com

BOSTON

Phone: +1 781 937 0007 - Email: sales.usa@intersciencelab.com

SHANGHAI

Phone: +86 (0)21-64739390 - Email: sales.china@interscience.cn

SINGAPORE

Phone: +65 6977 7232 - Email: sales.asia@interscience.com

TOKYO

Phone: +81 3 6712 9715 - Email: sales.japan@interscience.com

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