

RollBag®

Sterile sampling bag

Roll

Stick



and
that's it!

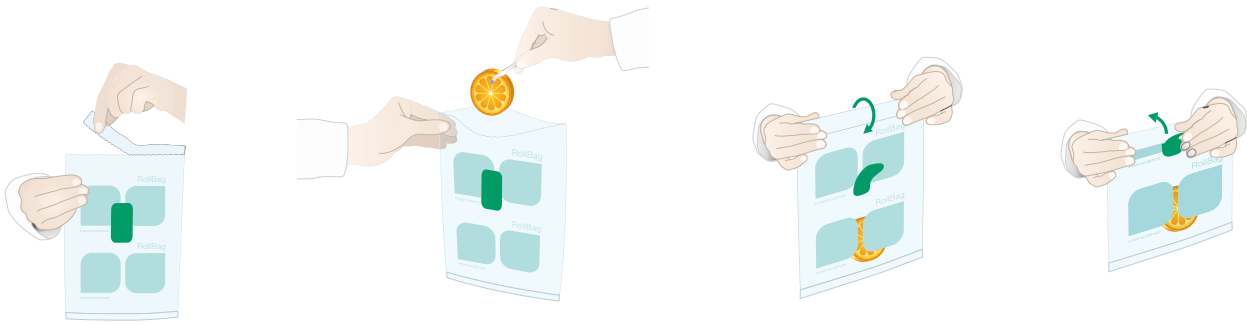
interscience

RollBag® is a sampling bag with a sticker closure for the collection of any liquid or solid sample, for the food industry, medical, animal health or environmental industries.

Developed to guarantee optimal sampling conditions, it preserves the integrity of the samples. RollBag® can be treated as soft waste which can be crushed and incinerated which allows the waste category to be downgraded to a more economical category.

Waterproof closure, with just a sticker!

Simply close your bag with the built-in sticker for a waterproof extra-resistant closure, without any extra tools.



1 Tear the pre-cut opening

2 Place the sample in the bag

3 Open the sticker & roll the bag 3 times

4 Close the bag hermetically

Lower your costs

RollBag® is metal free, meaning that it is **easier to eliminate than metallic wire bags.**

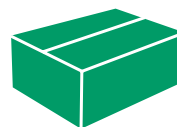
Indeed, the metallic wire can puncture the bags during autoclaving cycles and implies a disposal in the infectious risk biohazard waste stream in the category of sharp objects waste. This implies a high waste treatment cost.

Metal free RollBag® means you can autoclave it easily, or dispose of in a soft non-perforating waste biohazard class, that can be autoclaved, or incinerated and grinded. This allows the waste category to be downgraded to a more economical category!

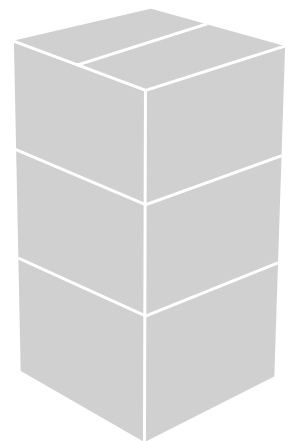


Space saving

Rather than storing a large number of sampling containers, the use of RollBag® reduces storage and shipping costs.



500
RollBag®



500
plastic container



Water-tight closure
Easy & strong closing with the sticker



Resistant
Made in PolySilk®
Puncture proof



Extra strong welding
Resistant to blending



Safe
Gamma ray sterilization
Food contact approved



Pre-cut opening
Single sterile packaging



Marking zone
Easy identification of the sample

253



Pre-cut opening
Single sterile packaging



11 models for all applications

7.5 x 20 **11 x 20** **11 x 25** **14 x 23** **11 x 30** **14 x 33** **17.5 x 30** **17.5 x 40** **25 x 38** **25 x 50** **38 x 56**

OVERVIEW

Référence	145 072	145 112	145 115	145 142	145 113	145 143	145 173	145 174	145 253	145 255	145 385
Idéal	For various types of any solid or liquid samples from the sampling site to the laboratory										
Built-in sticker for bag closure	✓										
Marking zone	✓										

DIMENSIONS

Width (cm)	7,5 cm	11 cm	14 cm	11 cm	14 cm	17,5 cm	25 cm	38 cm			
Width (inch)	3 inch	4.3 inch	5.5 inch	4.3 inch	5.5 inch	7 inch	10 inch	15 inch			
Height (cm)	20 cm	25 cm	23 cm	30 cm	33 cm	30 cm	40 cm	38 cm	50 cm	56 cm	
Height (inch)	8 inch	10 inch	9 inch	12 inch	13 inch	12 inch	16 inch	15 inch	20 inch	22 inch	
Thickness (µm)	70 µm							100 µm			
Thickness (mil)	3 mil							4 mil			

VOLUMES

Max. volume (mL)	110 mL	200 mL	400 mL	400 mL	620 mL	850 mL	1 100 mL	1 800 mL	2 500 mL	4 500 mL	10 000 mL
Max. volume (oz)	4 oz	7 oz	14 oz	14 oz	21 oz	29 oz	38 oz	61 oz	85 oz	152 oz	340 oz
Max. blending volume (mL)	65 mL	160 mL	180 mL	200 mL	145 mL	350 mL	550 mL	650 mL	1 000 mL	2 500 mL	5 000 mL
Max. blending volume (oz)	2 oz	5 oz	6 oz	7 oz	5 oz	12 oz	19 oz	22 oz	34 oz	84 oz	170 oz
Optimal blending volume (mL)	5 - 40 mL	5 - 80 mL	5 - 110 mL	5 - 130 mL	5 - 100 mL	50 - 250 mL	50 - 350 mL	50 - 400 mL	200 - 600 mL	400 - 1 000 mL	500 - 3 000 mL
Optimal blending volume (oz)	0.15-1.5 oz	0.15-3 oz	0.15-4 oz	0.15-5 oz	0.15-4 oz	1.5-9 oz	1.5-12 oz	1.5-14 oz	7-21 oz	13-34 oz	17-102 oz

SPECIFICATIONS

Compatibility with Interscience lab blender	MiniMix®	MiniMix® et BagMixer®	BagMixer®	JumboMix®
Number of stickers	1			2
Type of bag	Sampling bag			
Bag composition	PolySilk®: polyolefin complex (bag) - polypropylene (closure sticker)			
Gamma ray treated	5 to 12 kGy, with certificate			
Shelf-life	5 years			
Resistance to temperature	-20 °C to 45 °C (48 h) / 80 °C (4 h) - -4 °F to 113 °F (48 h) / 176 °F (4 h)			
In compliance with	ISO 7218, ISO 6887 and FDA BAM (Bacteriological Analytical Manual)			
Approved for food contact	Regulation (EC) No 1935/2004			
Storage conditions	In a temperate and dry place, away from humidity and light			

Ask for free samples!

Certified production

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



Your local distributor

interscience

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