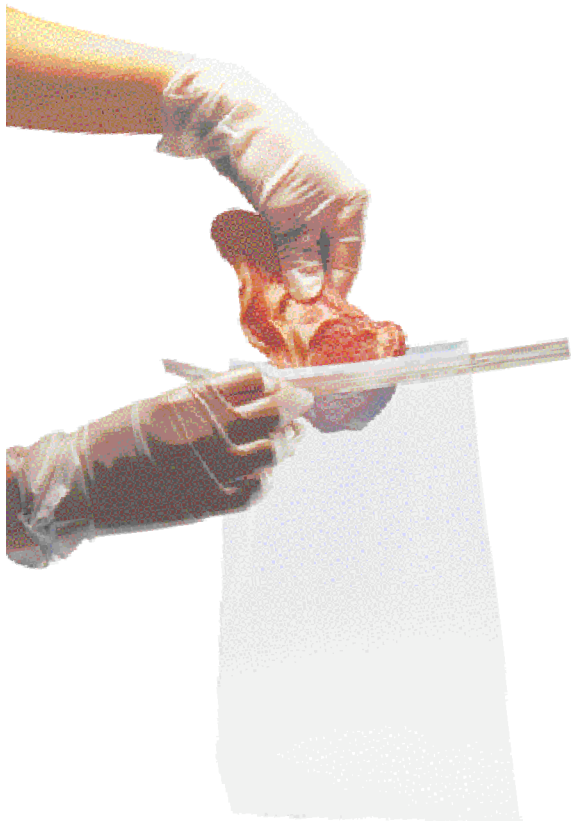


## ■ ■ ■ RollBag® sterile sampling bag



Sterile bag made in **PolySilk®** with stainless steel wire-reinforced opening for lab blenders such as **BagMixer®** and for sampling of : food, dairy, medical, veterinary, environmental... products.

Developed to ensure the best possible working conditions right from the start, **RollBag®** preserves your sample.

Designed for collecting, transporting and analysing all types of samples (solid, semi-solid or liquid) from the sample source to your laboratory.

### *Easy to use*

#### ■ Easy to open

Pre-cut opening and tabs

#### ■ Robust and sturdy

Bag made in high-resistance **PolySilk®**

#### ■ Quick leaktight seal

Reinforced with stainless steel wires

### *Multiple uses*

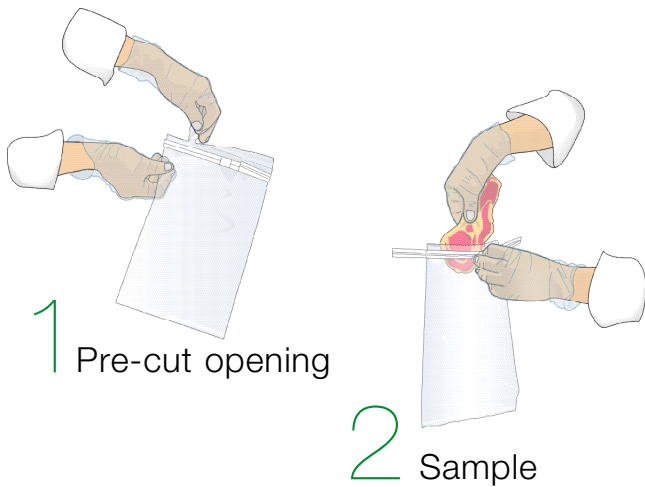
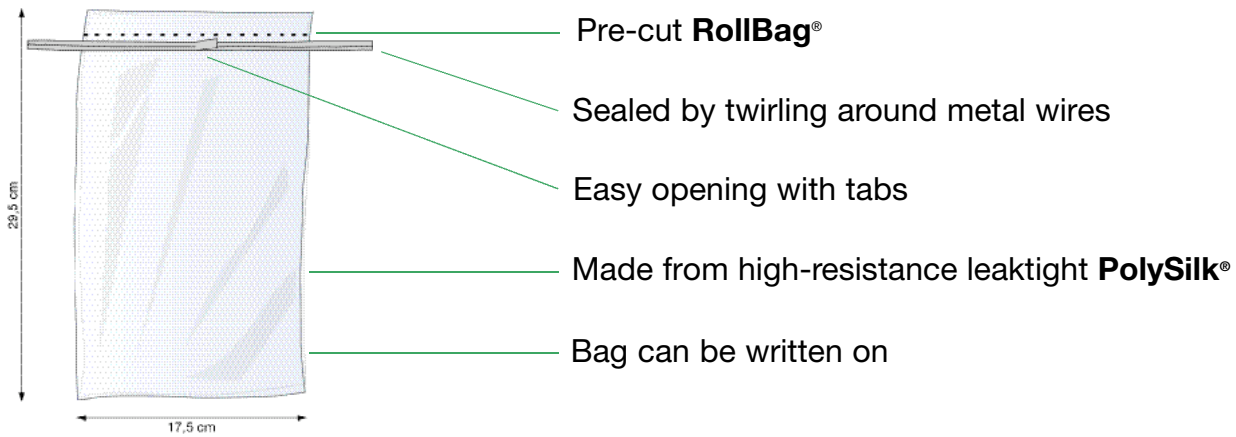
#### ■ Sampling

Solid, semi-solid, or liquid samples

#### ■ Blending

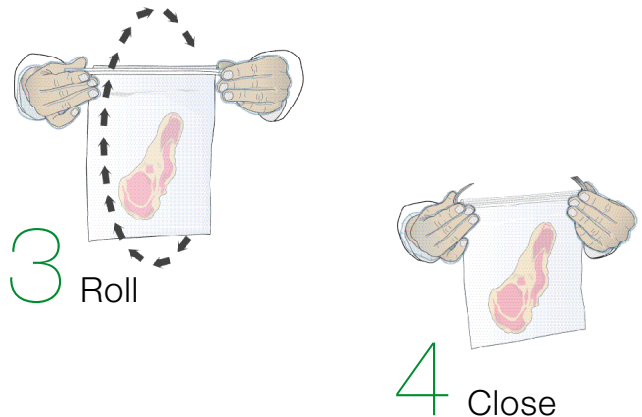
Can be used with **BagMixer®**





## > Safe and efficient

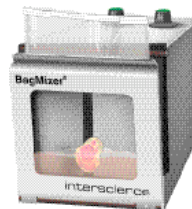
By twirling, **RollBag®** becomes completely leaktight. **RollBag®** is robust and sturdy for collecting all types of samples.



Model	Max. volume	Dimensions	Packed in	For use with	Reference
RollBag® 400	400 ml	110 x 230 mm	box of 1000	BagMixer® 100 "MiniMix®"	145 010
RollBag® 1300	1300 ml	175 x 290 mm	box of 500	BagMixer® 400 blender	145 040

### Characteristics

High-resistance **PolySilk®** bags  
**Metal stainless steel** wire-reinforced seal  
 Can be blended / Usable up to 100°C



You can use the **RollBag®** for blending in your **BagMixer®**.

Please fax back this coupon to **+33 (0)1 34 62 43 03** and tick the option(s) you require.

**Please send me :**

**RollBag®**

- A price offer
- A sample
- Technical information

Name \_\_\_\_\_  
 Company \_\_\_\_\_  
 Address \_\_\_\_\_  
 \_\_\_\_\_ Zip \_\_\_\_\_  
 City \_\_\_\_\_ Country \_\_\_\_\_  
 Tel. \_\_\_\_\_ Fax \_\_\_\_\_  
 email \_\_\_\_\_ web \_\_\_\_\_

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