

# BagLight®

## Plain blender bags

Plain sterile blender bags.

- For all microbiological use in laboratories.

interscience *innovations*

**PolySilk®:** polyolefin complex, highly resistant to tearing and perforation  
**High Density PolySilk®:** polymer complex, highly resistant to perforation  
**Multilayer®:** multicoated complex with reinforced weldings



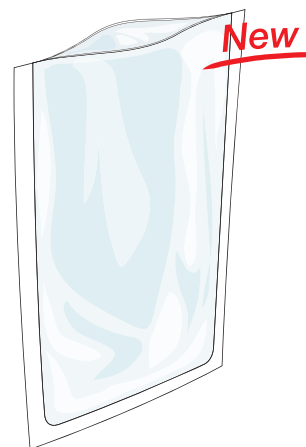
**BagLight® PolySilk®**  
Transparent

- PolySilk®, polyolefin complex
- Flexible and transparent



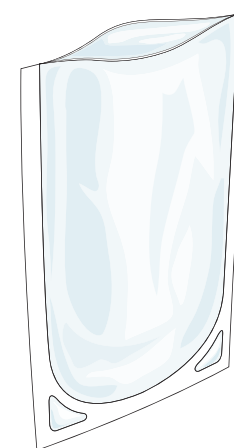
**BagLight® HD PolySilk®**  
Easy labelling

- Easy to write on
- High Density PolySilk®
- Rigid, mat and slightly opaque



**BagLight® Multilayer®**  
Ultra resistant

- Multilayer®, multicoated complex
- Rigid and transparent
- Reinforced weldings



**BagLight® Multilayer® U**  
Round bottom

- Special circulating blenders
- Multilayer®, multicoated complex
- Rigid and transparent
- Reinforced weldings

### Technical specifications

BagLight®	PolySilk® 100	PolySilk® 400	HD PolySilk®	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 - 2000 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 packs	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



- ✓ Robust & ultra-resistant
- ✓ Can be deep frozen
- ✓ Compatible with any lab blender
- ✓ Sterile, approved for food contact