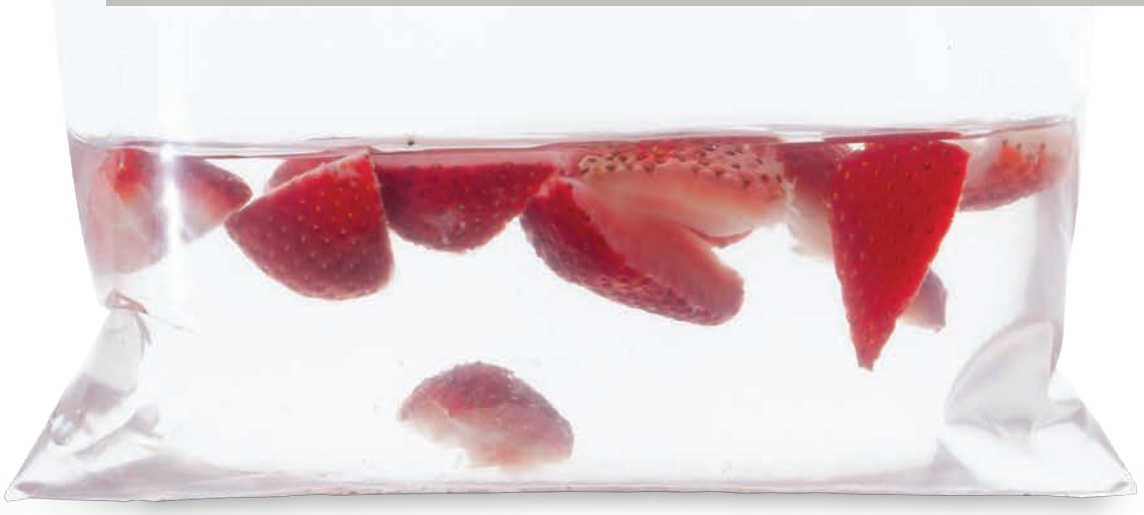
Blender Bags

Globe Scientific's blender bags are designed for the safe containment, mixing, and homogenization of liquid and solid samples. They are perfect for food, pharmaceutical laboratory sample preparation, and microbiological testing. The bags are compatible with most paddle blenders.

These sterile, puncture resistant, single-use bags are food safe and offered in filtered and non-filtered varieties. The 60-micron (µm) non-woven filters deliver an excellent balance of moderate particulate removal and high fluid throughput.







Blender Bags



60-micron (µm) non-woven filters deliver an excellent balance of moderate particulate removal and high fluid throughput.

FEATURES

- Sterilized by gamma irradiation
- Available in filtered and non-filtered variants
- Sturdy construction resists punctures and leaks
- Temperature resistance: -40°C to 80°C
- Food grade
- **Material:**
  - Non-filter bags: Polyethylene (PE)
  - Lateral and full filter bags: Nylon/polyethylene (PE)
- **Thickness:**
  - Non-filter bags: 4 mil
  - Lateral and full filter bags: 3 mil
- **Filter Specification:**
  - 60-micron (µm) non-woven fabric



4825 — Non-filter bags are ideal for straightforward blending and homogenizing of uniform samples.

4826 — The lateral filter bags ensure cross-contamination risks are minimized for reliable results.





4827 — Full filter bags are deal for complex sample structures requiring large-surface filtration.

Item#	Volume	Filter	Bag Dimensions	Bag Material	Packaging	Unit
4825	400mL	No Filter	7.25" x 11.625"	Polyethylene	50/pack	500
4826	400mL	Lateral Filter	7.5" x 11.75"	Nylon / Polyethylene	50/pack	500
4827	400mL	Full Filter	7.5" x 11.75"	Nylon / Polyethylene	50/pack	200

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