

Stand-Up Sample Bags

Vertical, sterile sample bags—perfect for microbiological testing of water, food, cosmetics, and more.

Stand-Up Riverlabs sample bags offer a safe and efficient option for collecting, storing, and transporting samples. The reinforced base provides extra stability and makes it easier to see the contents, improving handling, storage, and display while helping cut down on costs and waste.



Wire tabs that resist punctures, making access simple and ensuring a leak-proof seal.



Writable strip for quick labeling, clear sample identification, and easy organization and tracking.



Pull tabs with non-slip Tyvek, set perpendicular to the opening, allow safe and sterile opening while keeping your hands out of the bag's interior.



Continuous perimeter seal designed to prevent leaks.



Post-production sterilization with perforated closure to keep samples sterile.



Polyethylene film features high transparency, outstanding durability, post-production sterilization, and FDA approval.



Self-standing bags available with or without reinforced bottoms; reinforced versions stand independently, so you don't need extra supports.

Stand-Up Pouches

Applications

Perfect for collecting, storing, and transporting samples in laboratories, as well as food, environmental, cosmetic, water, beverage, and pharmaceutical industries.

Quality Assurance Certification

Sampling bags are free from R-NASE, D-NASE, and pyrogens, meet FDA, ISO 9001, and ISO 11135 standards, and are sterilized with ethylene oxide gas in ISO-certified facilities.

Technical Specifications

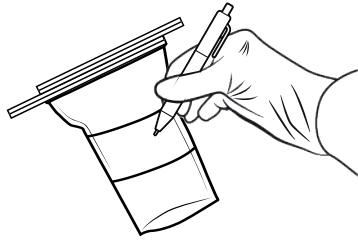
Product Description	Sterile pouch, sealed on all four sides, reinforced with a metal wire.
Plastic Film	Co-extruded film made from HDPE (High-Density Polyethylene) and LLDPE (Linear Low-Density Polyethylene).
Metal Wire	Aluminum
Tape	Polyester
Pull Tabs	6.5 mm wide Tyvek.
Reinforced Bottom	Reinforced base adds extra stability.
Sterilization	Sterilized with EO gas in accordance with ISO11135 standards.
Shelf Life	Five-year shelf life from the date of manufacture.
Regulations	FDA-approved for food contact.

Advantages

- Seal the bag easily by folding the top and wire three times, creating a leak-proof sampling bag.
- Puncture-resistant tape and specially treated wire ends help prevent wire from poking through the tape.
- The reinforced bottom offers increased stability, allowing the bag to stand upright on its own without the need for racks or supports.
- Sterilization is assured by processing sealed cartons with ethylene oxide gas after production in an ISO-certified facility.

Stand Up Bags

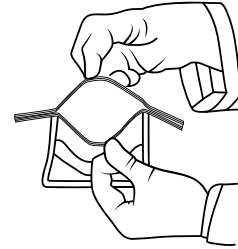
Instructions for Use



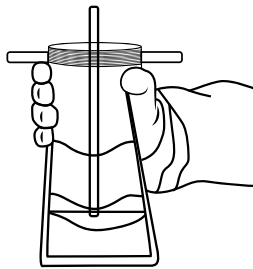
1 Label your sample.



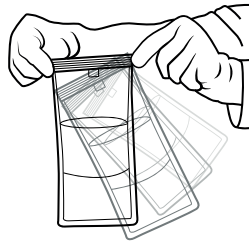
2 To open, cut along the perforated line at the top.



3 Use the Tyvek tabs to open without risk of contamination.



4 Place the liquid or solid sample on one side of the filter.



5 Hold the bag by the tabs and twist three to four times to seal it properly.



6 Alternatively, fold the tab firmly three to four times to ensure a secure closure.



7 For a secure seal, bend the ends of the wire to keep solids contained.





8 Or, bring both wire ends together, twist, tie, and tuck them in.

Order Information

Code	Product
RL1123S	Stand Up 18 oz / 532 ml, 500 bags per box
RL1523S	Stand Up 24 oz / 710 ml, 500 bags per box

Stand Up Bags

Product Overview

Sample Image	Product Format	Quantity
	Stand Up 18 oz / 532 ml	500 bags per box
	Stand Up 24 oz / 710 ml	500 bags per box

Storage

- Store in a clean, dry place, away from contaminants.
- Keep out of direct light.
- Ensure packaging is undamaged and use before the expiration date.
- Maintain ambient temperature between 68-77 °F (20-25 °C), never exceeding 90 °F (32 °C), with relative humidity below 75%.
- When stored under these conditions, Riverlabs Stand Up Bags have a recommended shelf life of 5 years from the date of manufacture.