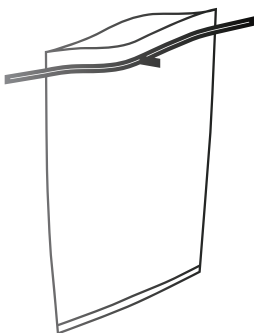




Sampling and Blender Bag

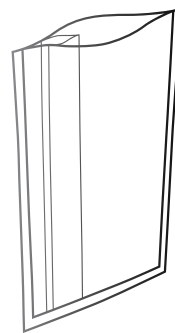
The Citotest Sampling and Blender Bags are made of FDA-approved virgin polyethylene materials, supplied with a great wall thickness, which provide a secure, contaminant free, integrity, flexible container for solids, semi-solids and liquids samples collection, storage and transportation.



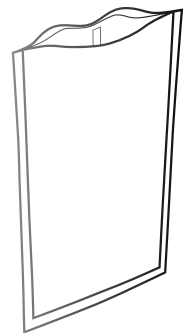
Sterile sample bags



Non-filter bags
(compound)



Lateral filter bags



Full-page filter bags

1. Sterile Samples Bags

Ideal for sampling and product analysis in food and beverage, dairy, water, medical, veterinary, environmental, soil and industrial markets.

Integrity and Leak-Proof

- Extreme film clarity, strength and durability (FDA approved PE materials)
- Produced by Extruded PE tubing instead of sheet plastic, no side-seal applied, enhance bag integrity
- Wide-sealed bottoms for better leak-proof protection.

Sterility

- Extruded at high temperature ranging from 220 to 240, assure internal sterility
- Extra Sterile process

Easy to Use

- With Pull tabs design, help prevent contamination from finger contact when opening



P/N	Dim (mm)	Volume OZ(ml)	Thickness (mm)	Material (um)	Printing	Package	Wire Type
2100-3101	127×76	2oz/60ml	0.07	PE70	NO	2*500	2 Round
2100-3151	127×76	2oz/60ml	0.07	PE70	YES	2*500	2 Round
2100-3103	178×76	4oz/120ml	0.07	PE70	NO	2*500	2 Round
2100-3153	178×76	4oz/120ml	0.07	PE70	YES	2*500	2 Round
2100-3108	229×114	18oz/530ml	0.07	PE70	NO	2*500	2 Round
2100-3158	229×114	18oz/530ml	0.07	PE70	YES	2*500	2 Round
2100-3114	229×114	18oz/530ml	0.07	PE70	NO	2*500	1 round 1 flat
2100-3164	229×114	18oz/530ml	0.07	PE70	YES	2*500	1 round 1 flat
2100-3109	229×140	24oz/700ml	0.09	PE90	NO	2*500	2 Round
2100-3159	229×140	24oz/700ml	0.09	PE90	YES	2*500	2 Round
2100-3115	229×140	24oz/700ml	0.09	PE90	NO	2*500	1 round 1 flat
2100-3165	229×140	24oz/700ml	0.09	PE90	YES	2*500	1 round 1 flat
2100-3113	300×180	55oz/1600ml	0.10	PE100	NO	4*250	2 Round
2100-3163	300×180	55oz/1600ml	0.10	PE100	YES	4*250	2 Round
2100-3116	300×180	55oz/1600ml	0.10	PE100	NO	4*250	1 round 1 flat
2100-3166	300×180	55oz/1600ml	0.10	PE100	YES	4*250	1 round 1 flat
2100-3117	356×254	92oz/2700ml	0.1	PE100	NO	4*250	1 round 1 flat

Remarks:

1. round wires $\phi 0.5\text{mm}$, Flat wire $\phi 2.5\text{mm}$
2. The Wire can be offered optional, can be with 2 round types, 2 flat types or 1 round 1 flat type or without wires

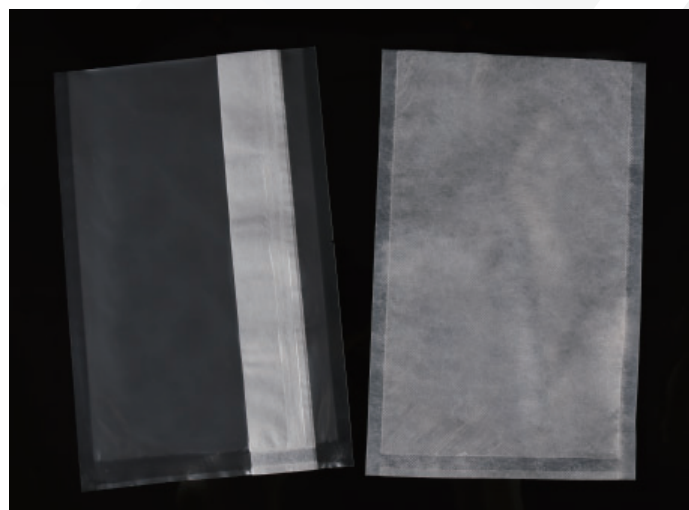
2. Lab blender bags

Used for sample preparation, especially for microbiology lab, for the homogenizing and analysis of samples in food, pharmaceutical, cosmetic, environmental, animal health and public institutes.

- Easy pipetting
- Instant filtration, With a non-woven side filter, Filtration is instantaneous
- No cross-contaminations, there is no contact between the sample and the mixer during homogenization. This avoids cross-contamination.

Available in:

- Non Filter Bag
- Lateral Filter Bags
- Full-Page Filter Bags



	P/N	Dim (mm)	Volume OZ(ml)	Thickness (mm)	Material (um)	Printing	Package	Filter Material
Non Filter Bag	2100-2115	300×180	400ml	0.1	PE100	NO	10*50	-
Non Filter Bag	2100-2116	300×190	400ml	0.075	NY15/PE60	NO	10*50	-
Lateral Filter Bags	2100-0107	300×190	400ml	0.075	NY15/PE60+40gNWF	NO	10*50	non-woven
Lateral Filter Bags	2100-0157	300×190	400ml	0.075	NY15/PE60+40gNWF	YES	10*50	non-woven
Full-page filter	2100-1107	300×190	400ml	0.075	NY15/PE60+40gNWF	NO	10*50	non-woven
Full-page filter	2100-1157	300×190	400ml	0.075	NY15/PE60+40gNWF	YES	10*50	non-woven

Remarks:

1. BagFilter 400 mL is suitable for samples of 25 g in the food industry.
2. The Wire can be offered optional, can be with 2 round types, 2 flat types or 1 round 1 flat type or without wires
3. The filter can be offered with PE film filter

Production

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