

170 | Biohazard Disposable Bags, PP

- Polypropylene bags include black biohazard symbol and precautionary procedures printed in four languages (English, Spanish, French, German) for added safety.
- These bags are easy to open and close and used to dispose biohazard waste and other plastic laboratory disposables.
- High temperature steam autoclavable to 135°C (275°F).
- Pass ASTM 1922 Tear Resistance and ASTM 1709 Dart Impact Tests.



Code	W x L	Colour	No. / Case
U40105	12 x 18 inches	Red, Yellow & Natural	200
U40106	12 x 24 inches	Red, Yellow & Natural	200
U40107	16 x 24.5 inches	Red, Yellow & Natural	200
U40103	18 x 22 inches	Red, Yellow & Natural	200
U40104	25 x 35 inches	Red, Yellow & Natural	200
U40114	24 x 31.5 inches	Red, Yellow & Natural	200
U40120	42 x 42 inches	Red, Yellow & Natural	100

Add colour of your choice- Natural (N), Red (R), Yellow (Y).



171 | Autoclavable Bags, PP

- These polypropylene autoclave bags made of 2 mil thickness are used for discarding used petri dishes, membrane filters, cell culture flasks, pipettes, culture plates & other plastic products.
- These bags are transparent.



Code	W x L	No. / Case
U40112	8 x 12 inches	100
U40113	12 x 24 inches	100
U40108	16 x 18 inches	100
U40109	16 x 24 inches	100



172 | Transport/ Resealable Bags with Zip Lock, PE

- These Bags can be used to store and ship samples, solids and food/suitable for use with food.
- Though it can be used for all applications it is especially used in food, water, forensic science and quality control laboratory.
- Using the rim and channel closure the bag can be closed by finger pressure and reopened repeatedly.
- Content stored in the bag would be dust free and free of contaminants.

Code	W x L	No. / Case
U40110	9.8 x 10.2 inches	100
U40111	13 x 13.35 inches	100

