These bags are autoclavable bag used for waste disposal and recommended for disposal of pathological/clinical or contaminated material. It can also be used for sterilization of glass ware or plastic wares.

Application: Used in hospitals, clinical laboratories, microbiological laboratories, Biotechnology laboratories, molecular biology laboratories etc. for disposal of clinical and pathological or contaminated material.

Direction for use:

- 1. Place all the clinical / contaminated material in the HiDispo bag.
- 2. Seal the bag.
- 3. Autoclave at 121°C for 15 minutes.
- 4. Discard the autoclaved HiDispo bag with decontaminated material as per local law.

Product Name	Product	Description	Size (Inch)	Packing
	Code		HXB	
HiDispo™ Bag-14	PW038	Clear, transparent and	20" X 14"	500 & 1000 Nos.
		autoclavable disposable bag.		
HiDispo™ Bag-12	PW040	Clear, transparent and	12" X 10"	500 & 1000 Nos.
		autoclavable disposable bag.		
HiDispo™ Bag-1 0	PW048	Clear, transparent and	10" X 6"	500 & 1000 Nos.
		autoclavable disposable bag.		
HiDispo™ Bag-40	PW055	Clear, transparent and	40" X 20"	250 & 500 Nos.
		autoclavable disposable bag.		
HiDispo™ Bag-34	PW056	Clear, transparent and	34" X 20"	250 & 500 Nos.
		autoclavable disposable bag.		
HiDispo™ Bag-7	PW057	Clear, transparent and	11" X 7"	500 & 1000 No
		autoclavable disposable bag.		

Products features:

- > Superior strength polypropylene bag, are free from chlorine.
- > Can be steam sterilization at 121 °C- 15 minutes.
- > Decontamination and Disposal of contaminated material made easy.
- > Transparent easy to see through.
- Available in multiple packing of 50 bags.