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bioCaddy DISPOSAL BAGS

Safe | Reliable | Compliant

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bioCaddY Disposal Bags are specially designed for the safe disposal of biohazard materials & other plastic laboratory disposables. The bags are autoclavable and are recommended for the disposal of pathological, clinical, medical or contaminated material. Additionally, these bags can be used for the sterilization of glassware or plasticware, ensuring both effective waste management and hygiene.

Intended use

bioCaddY Disposal Bags can be used in hospitals, clinical labs, microbiological labs, biotechnology labs, molecular biology labs etc. for disposal of clinical and pathological or contaminated material.

Product attributes

- Superior strength polypropylene bag (PP), free from chlorine.
- Rotogravure technology and autoclave compatible.
- Steam sterilizable at 121°C for 15 minutes.
- Transparent material, easy to see through.
- Printed with biohazard symbol.
- Safe for use in food-contact and pharmaceutical applications

Ordering Information

Cat No.	Product Description	Max. Wt.	Size H x B / Gauge	Thickness μm	Pack Size
DPC0006	bioCaddY 14 Polypropylene high density transparent autoclavable biohazard bag	2.5 kg	20" x 14"/ 300	75	100 & 200 Nos
DPC0007	bioCaddY 34 Polypropylene high density transparent autoclavable biohazard bag	9.5 kg	34" x 20"/ 350	90	100 & 200 Nos
DPC0008	bioCaddY 40 Polypropylene high density transparent autoclavable biohazard bag	14 kg	40" x 20"/ 350	90	100 & 200 Nos

Density Pharmachem Private Limited

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