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Product Name :

Bag, Urine, Collecting, 2000ml

Product Code :

SLE/CPG/014



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Description :

Bag, Urine, Collecting, 2000ml (Product Code: SLE/CPG/014) is a single-use drainage bagused to collect and measure urine from a catheterised patient in hospital wards, clinics and home-care settings. Its 2000 ml bag is marked every 100 ml and connects through an 85–95 cm kink-resistant, transparent inlet tube with a universal connector. The bag is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, which works as a lab consumables supplierin India for hospitals and health centres.

Specifications

Parameter	Detail
Type	Urine collection bag
Capacity	2000 ml
Graduations	Every 100 ml, for reading the collected volume
Inlet tube	Transparent, kink-resistant plastic, 85–95 cm long
Connector	Universal connector with protective cap
Hanging	Reinforced eyelets
Bag material	Medical-grade plastic: polyvinyl chloride (PVC) or ethylene vinyl acetate (EVA)
Tube, connector and cap material	Polyvinyl chloride (PVC)
Use	Single-use
Sterility	Non-sterile
Product code	SLE/CPG/014
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 2000 ml Urine Collecting Bag Used For?

A urine collecting bag receives drainage from a urinary catheter so that staff can monitor output without disturbing the patient. The universal connector on the inlet tube joins the outlet of the catheter, and the protective cap keeps the connector covered until it is attached. The 100 ml markings let nurses read and record the volume collected during a shift.

The reinforced eyelets allow the bag to hang from a bed frame or stand below the level of the bladder, so drainage runs by gravity. The 85–95 cm tube reaches from the patient to the side of the bed without pulling on the catheter. Because the bag is single-use and non-sterile, each facility follows its own protocol on changing and disposal. Health centres that buy disposable lab equipment in India together with ward items can include these bags in the same order.

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