

SPECIFICATIONS
ROMED URINE BAGS 2000CC – STERILE
WITH NON RETURN VALVE AND BOTTOM OUTLET
REF:UB2LNRV-ST



Applicable harmonized standard: EN ISO 8669-2:1996
Medical device conform MDD 93/42/EEC

UB2LNRV-ST: Sterile, with non-return valve and bottom outlet

Urine collection bag 2000 cc manufactured in translucent PVC with scaled measurements from 100 cc to 2000 cc. With universal fitting for connection with catheters.

Incorporates a double plate in the upper part acting as a valve to avoid the return of fluids and gases. The lower part of the bag contains a regular bottom outlet with a security cap.

Translucent tube hermitically sealed to the bag and fitted with a conical connector at the end adaptable to the patients' drain.

Component	Parameter	Specification
Bag	Foil material	PVC
	Soldering	High frequency
	Capacity	2000cc
	Softener	Soybean oil
	Thickness (two ply)	0.25-0.26 mm
	Size	30x21 cm

Non return valve	Material	PVC
Tube	Length Diameter Material	90 cm 0.5 cm PVC, flexible
Connector	Material	PVC, white
Tap	Material	LDPE
Bottom outlet	Material tube Material tab	PVC LDPE

Sterilization

EtO gas

Validity: 5 years after date of manufacturing

Urine bags contain phthalates (DEHP)

Packing: Per piece sterile in a polybag, 10 pieces in a bigger polybag, 250 pieces in an export carton.