dispo-M.V.
Measured Volume Set

INSTRUCTIONS FOR USE

MATERIAL USED :
- PP & POM, PVC, ABS, PET-G, Latex, Isoprine and SS

INDICATIONS :
- Infusion of I.V. Solutions and fluid derivative, it is made up of calibrated measured volume chamber to administer measured quantity of fluid.

CONTRAINDICATIONS:
- Product should not to be used in patients with known Hypersensitivity to any of the materials used.
- Administration of high viscous fluids.
- Device should not be used for administration of blood and blood components.
- Device must not be used other than as indicated in intended use.

INSTRUCTION FOR USE :
- Check the package sealing integrity to ensure sterility.
- Remove the Measured Volume Set using aseptic technique.
- Close Upper Clamp and lower Roller Clamp.
- Remove spike protective cap and insert spike into the fluid bottle.
- Uncap the Air filter. Open upper clamp and fill 30ml of fluid into the Burette. Close upper clamp and fill half the lower drip chamber by squeezing it. This will allow shut-off valve to float in the burette.
- Remove protective cap of I.V. Needle and open lower roller clamp.
- Remove the air bubble in tube and close Roller Clamp.
- Open upper clamp and obtain desired volume of fluid in burette then close the upper clamp.
- Make vein puncture.
- Gradually open the lower roller clamp to adjust the drip rate and control the flow of infusion with the roller clamp.
- When more solution is required, close lower roller clamp and open upper clamp to fill burette upto desired level. Close upper clamp and squeeze the lower drip chamber a little bit to float the shut-off valve up and then restart infusion.

WARNING :
- The use of this product is restricted to a qualified doctor or a Paramedic.
- The product should be used according to instruction.
- After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable local, state and country laws and regulations.

MANUFACTURER DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.
- The product should not be reprocessed.
- Visually inspect and carefully check the product and packaging before use. Improper transport and handling may cause structural and/or functional damage to device or packaging.
- The product is guaranteed non-toxic, sterile and non-pyrogenic if the packages is not opened or damaged.
- Do not clean or re-sterile. For single use only. Discard after use.
- The product should be used immediately after opening the packaging.
- The device must not be re-used after its usage, it can be a potential biohazard.
- Improper use can result in serious or fatal illness or injury.

STORAGE CONDITION :
- Do not expose to heat or direct sunlight.

REF Reference No.

LOT Lot No./Batch No.

Manufacturer

Date of Manufacturing

Use By / Expiry Date

Do Not Reuse

Do Not Resterilize

Non-Pyrogenic

Do Not Use If Package is Damage

This Product Contains Latex

Caution

Consult Instructions For Use

10°C 45°C Temperature Limit

MD Medical Device

15 µm

STERILE EO Sterilised By Ethylene Oxide Sterile Barrier System

EC REP Authorised Representative In The European Community