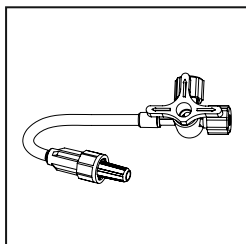




PLUSWAYET® 3-WAY STOP COCK WITH EXTENSION TUBE



SRN. No: **IN-MF-000007279**
Basic UDI-DI #: 8906025303WSCWITHEXT4J

INSTRUCTIONS FOR USE

Materials Used: Polycarbonate (PC), ABS,PVC,HDPE.

Device General Description: • This device consists of single tube with connectors at both end. Each free end is having a male or female luer connector.

Intended Purpose/use: Three way Stop cock with extension tube is to be used with any of the various infusion or transfusion devices.

Intended Users: Uses is restricted to a qualified Doctor or a Paramedic

Principle of Operation/Mode of Action: Extension tube to be used with any of the various infusion or transfusion device in order to allow for attachment with any special or general purpose medical device, in order to improve ease of use and better maneuverability.

Residual Risk: There is no residual risk associated with the device, however preventive measures are considered in contraindication.

Instructions For Use: • Inspect visually to ascertain that package is intact. • Remove 3-Way stop cock with extension tube from sterile packing. • Unscrew the protective cap from female luer of 3 way stop cock. • Connect male portion of device (i.e. I.V. Set/bag) with female luer of 3-Way stop cock. • Remove protective cap from male luer side of

tubing. • Hold male portion upright and open clamp of device (i.e. I.V. Set/bag) and allow the solution to displace air entirely from tubing. • Close Clamp. • Connect male luer of tubing to venipuncture device.

Indications: • To deliver simultaneous infusion of two different IV fluids. • To administer bolus IV injection through existing access site for IV infusion. • The duration of use of this product is 72 hours (short term use product).

Contraindications: • Product should not be used in patients with known hypersensitivity to any of the materials used and administration of highly viscous fluids. • Not to be used for blood transfusion.

Warning: • The use of this product is restricted to a qualified doctor or a paramedic. • Read instructions before use. • The product should be used according to the instructions for use. • The product should

not be reprocessed. • Visually inspect and carefully check the product and packaging before use. • Improper transportation and handling may cause structural and/or functional damage to device or packaging. • The product is guaranteed non-toxic, sterile & non-pyrogenic if the package has not been opened or damaged. • Do not clean or resterilise. For single use only. Discard after use. • Re-use of this device may change its mechanical or biological features and may cause device failure, allergic reactions or infections. • Store in cool & dry place. Do not expose to heat or direct sunlight. • The product should be used immediately after opening the packaging.

Clinical Risk: None

Patient Population: All age group.

Safer Mode of Use: Up to 72 hrs. for best performance.

Clinical Benefits: Alleviation of disease by providing fluids/medicaments to the patients with channeling other compatible medical device.

Storage: Store in cool & dry place. Do not expose to heat or direct sunlight.

Incidents Report: In case of incidence Immediately inform to Manufacturer (info@mediplusindia.com) and Competent authority of country.

• MEDIPLUS (INDIA) LIMITED DISCLAIM ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.

Applicable Standards: ISO 8536-4, 8536-10 Standard.

REF	Catalogue number	Mfg. date with country of manufacture	Manufacturer
Use-by date	Do not use if package is damaged	Caution	
LOT	Batch code	STERILE EO Sterilized using ethylene oxide	Do not re-use
Do not resterilize	Consult instructions for use	Non-pyrogenic	
Single sterile barrier system	Product is not made with natural rubber latex	Does not contain DEHP	
MD	Medical Device	UDI Unique Device Identifier	Distributor
Importer	Keep away from sunlight	Keep dry	
EU REP	Authorised Representative in the European Union	CE mark European Conformity	AW/IFU/0...00 Rev. 13 (Issued date: 02/12/2025)



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*Note: First digit in LOT (1 OR 2) refer to manufacturing unit.
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