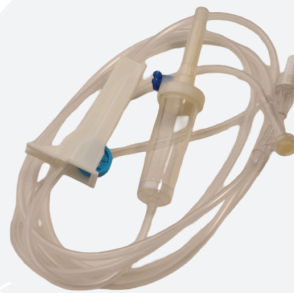




UP Pharmaceuticals

PRODUCT CATALOGUE



Manufacturers of
Hypodermic Disposable Syringes,
Needles & Allied Surgical Products



UP Pharmaceuticals is a dynamic organization dedicated to manufacturing and supplying high quality disposable medical devices that adhere to the highest international product standards.

UP Pharmaceuticals is a prominent mass manufacturer and global exporter of disposable medical devices, producing a range of medical devices. The company has installed top-of-the-line automatic machines in its manufacturing facility with a quest to achieve optimized manufacturing processes and quality products. UP Pharmaceuticals manufactures all products under Clean Room Area, has an inhouse ETO Sterilizer and a dedicated Quality laboratory equipped to meet national and international regulatory requirements.

We offer top quality products under our brands, as well as OEM services to our esteemed customers. We assure product safety by adhering to the Medical Devices Regulations, which harmonize the requirements for clinical testing, design, manufacturing, testing, inspection, marketing, installation, and sterility of medical devices sold nationally and internationally. Additionally, we are equipped with state-of-the-art facilities and the latest technology essential for the manufacturing and testing of disposable medical devices. Our company places paramount emphasis on documentation, risk assessment, product evaluation, corrective actions, and the accumulation of experience related to product performance.

We are looking for an association with your company to supply you products like Hypodermic Disposable Syringes, Needles, I.V Set, B.T Set, S.V Set, 3-Way Stop Cock and a variety of other devices.

Δ Hypodermic Disposable Syringe



Packing Options:

Ribbon Pack / Blister Pack

Available in:

1ml, Tuberculin, Insulin IU40, Insulin IU100, Insulin with Fixed Needle, 2ml, 2.5ml, 3ml, 5ml, 10ml, 20ml, 50ml

Technical Features:

- 1) Medical grade of polypropylene
- 2) Clear and transparent barrel for dosage accuracy
- 3) Leak proof gasket
- 4) Japanese technology for sharpness of needle

SIZE RANGE	LUER TIP		NEEDLE GAUGE	INDIVIDUAL PACKING	
	Slip	Lock	16G-26G	Blister	Ribbon
1 ml	✓	✓	✓	✓	✓
2 ml	✓	✓	✓	✓	✓
2.5 ml	✓	✓	✓	✓	✓
3 ml	✓	✓	✓	✓	✓
5 ml	✓	✓	✓	✓	✓
10 ml	✓	✓	✓	✓	✓
20 ml	✓	□	✓	✓	✓
50 ml	✓	✓	✓	✓	✓

Δ Hypodermic Disposable Needle



Packing Options:

Blister Pack

Available in:

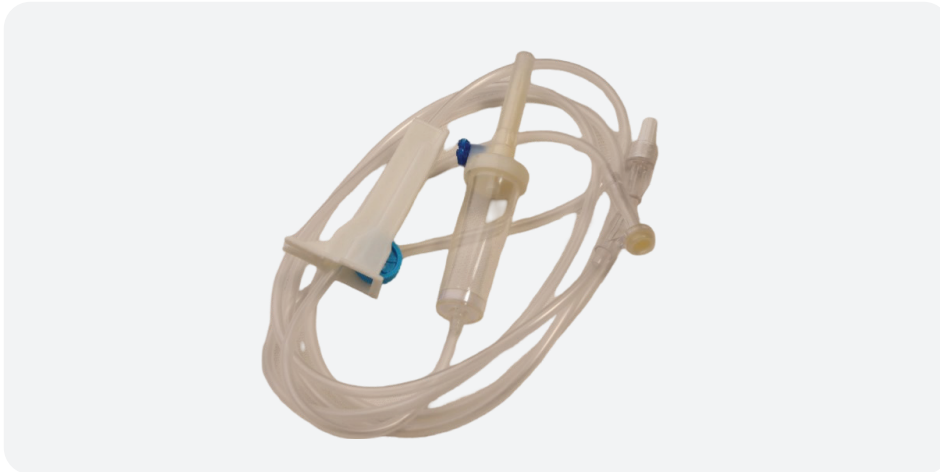
16G to 26G

Technical Features:

- 1) Medical grade of polypropylene
- 2) Color coded hub as per international standards
- 3) Japanese technology for sharpness of needle
- 4) Length of needle available from 0.13 mm to 38 mm
- 5) Highest quality of stainless-steel cannula

Needle Size	Hub Color	Variants
16G	White	1", 1.25", 1.5"
18G	Pink	1", 1.5"
19G	Cream	1", 1.5"
20G	Yellow	1", 1.25", 1.5"
21G	Green	1", 1.25", 1.5"
22G	Black	1", 1.25", 1.5"
23G	Blue	1", 1.25", 1.5"
24G	Medium Purple	1", 1.25", 1.5"
25G	Orange	1", 1.25", 1.5"
26G	Brown	0.5", 1", 1.5"

Δ Infusion Set (IV Set)



Packing Options:

HM Pouch / Ribbon Pouch / Paper Blister Peel off Pouch

Available in:

- Non vented & vented drip chamber
- With plain latex and with bulb latex
- Both with Y site & luer lock (male & female)
- With latex Injection site & luer lock (male & female)
- With latex Injection site & scalp vein set
- With dial flow regulator
- Also available in DEHP free materials

Technical Features:

- 1) Smooth roller clamp facilitates easy, safe control and adjustment of fluid rates.
- 2) A fine filter within the chamber offers high flow rates and safeguards against large particles.
- 3) Smooth roller clamp facilitates easy, safe control and adjustment of fluid rates.
- 4) Tube length: 150 cms, 180cms, 200cms (Super Smooth Kink resistant)

Δ Blood Transfusion Set



Packing Options:

HM Pouch / Ribbon Pouch / Paper Blister Peel off Pouch

Available in:

- Non vented & vented sharp drip chamber.
- With injection Y-site and male luer
- Also available in DEHP free materials

Technical Features:

- 1) Transparent & flexible drip chamber
- 2) With 200-micron blood filter
- 3) Available with priming filter
- 4) Soft and kink resistant PVC tubing ensures uniform flow rate
- 5) Smooth roller clamp facilitates easy, safe control and adjustment of fluid rates

Δ IV Cannula



Packing Options:

Hard Blister / Soft Blister

Available in:

- With injection port & wings
- Without injection port & wings
- With integrated 3-way stop cock

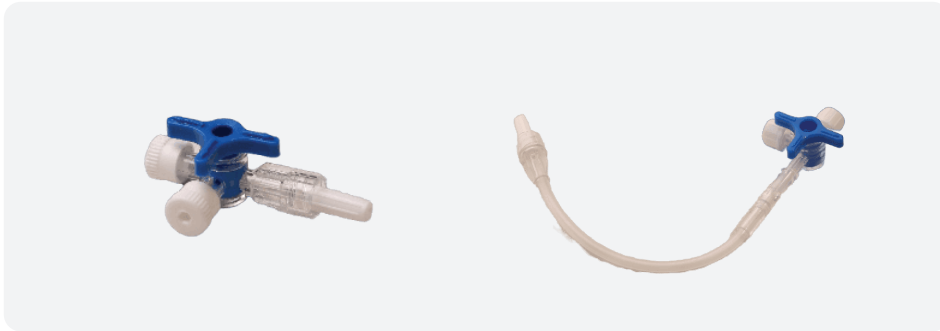
Technical Features:

- 1) Siliconized, ultra sharp, stainless steel, back-cut needle
- 2) FEP, PUR and PTFE material
- 3) Transparent needle cover
- 4) The flexible wings provide easy gripping and follow the contours of site

Technical Specifications

Size	Colour Code	Ext. Dia. mm	Catheter Length mm	Flow Rate ml./min
14G	Orange	2.1	45	300
16G	Grey	1.7	45	200
18G	Green	1.3	45	95
20G	Pink	1.1	32	62
22G	Blue	0.9	25	33
24G	Yellow	0.7	19	20
26G	Violet	0.6	19	15

Δ 3 Way Stop Cock With & Without Extension Tube



Packing Options:

Individual Blister Pack /
HM Pouch

Technical Features:

- 1) Crystal clear transparent channel
- 2) Pressure handling capability: up to 10 bar
- 3) Universal 6% taper to make it compatible with wide range of other medical equipment.
- 4) Arrow indication mark on handle to indicate the direction of flow.
- 5) Design with minimum priming volume to ensure correct drug administration.
- 6) Universal color coding of tap/handle (Red, Blue & White)
- 7) Lipid resistant.

Δ Urine Bag



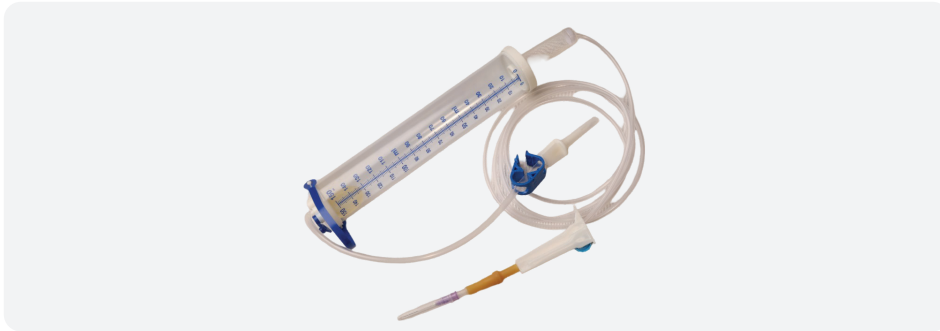
Packing Options:

Ribbon Pouch - HM Pouch

Technical Features:

- 1) Capacity: 2 litre with a 100 cm long kink resistant tubing ensure unresisted flow
- 2) Handle (with / without)
- 3) Superior non-return valve with outlet
- 4) Transparent body to visualize urine colour and volume
- 5) Made of medical grade PVC

Δ Measured Volume Set



Packing Options:

Individual HM Pouch

Technical Features:

- 1) Transparent & calibrated drip chamber
- 2) Kink resistant PVC tubing
- 3) Approximately 60 drops/ml
- 4) Floating auto shut off valve to automatically shut off the drain path
- 5) Hanger enables hanging to the I.V stand
- 6) Latex injection port for extra medication

Available in:

- 110 ml & 150 ml drop rate - 60 drops/ml
- DEHP free materials

Δ Scalp Vein Set



Packing Options:

Soft Blister Pack / HM Pouch

Technical Features:

- 1) Medical grade of polypropylene
- 2) Color coded wings as per international standards
- 3) Japanese technology for sharpness of needle
- 4) Highest quality of stainless-steel cannula

Available in:

16G to 26G

Δ Arterial Blood Collection Syringe/ ABG Syringe



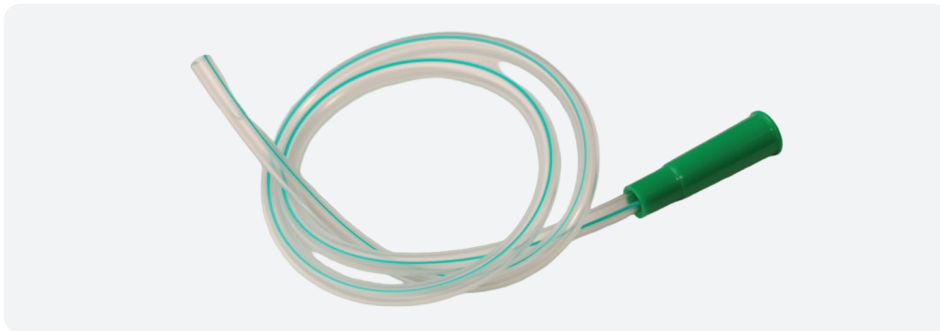
Packing Options:

Blister Pack

Technical Features:

- 1) Specially designed to minimise pre-analytical variability in sample collection, handling & transportation
- 2) Clinically tested bocompatible product
- 3) Dry electrolyte-balanced heparin reduces the risk of sample clotting
- 4) Easy to use and provides highly accurate results
- 5) Strong sealing capacity which minimises possibility of contamination
- 6) Clear and transparent barrel with clear marking graduation line for dosage accuracy
- 7) ETO sterile, non pyrogenic, single use only

Δ Ryles Tube



Packing Options:

HM Pouch / Ribbon Pouch /
Paper Blister Peel off Pouch

Technical Features:

- 1) Provided with full length radio opaque line for checking the tube placement
- 2) Marked with 1, 2, & 3 black circles at 500mm, 600mm & 700mm for accurate placement
- 3) Thermo-sensitive material softening with body temperature conforming to the shape of nasal – gastric tract
- 4) Siliconized and smooth outer surface to reduce chances of tissue irritation

Δ Nebulizer Mask



Packing Options:

Poly Pack or Paper / Poly Pack
Inner Bag or Inner Box

Technical Features:

- 1) Clear aerosol mask, ideal for long term use
- 2) Star lumen tube to avoid fortuitous blockage
- 3) Kink free PVC tube
- 4) Integrated nasal clip for stable fixation over the patient's nose
- 5) Elastic strap/band for proper mask placement

Δ Oxy Nasal Catheter



Packing Options:

HM Pouch / Ribbon Pouch /
Paper Blister Peel off Pouch

Technical Features:

- 1) Lightweight and flexible
- 2) Soft nasal prongs
- 3) Adjustable flow rates
- 4) Star lumen tube to avoid fortuitous blockage
- 5) Kink free PVC tube
- 6) Twin nasal prong for equal distribution of oxygen

Global Presence



India | Turkmenistan | Nigeria | Ghana | Angola | Madagascar
Ivory Coast | Liberia | South Sudan | Sudan | Ethiopia | Yemen



UP Pharmaceuticals

One of the first Syringe Manufacturing unit in Gujarat as per Medical Device Rules 2017 issued by CDSCO, Government of India.



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