



# VAKU-8<sup>TM</sup>

## Blood Collection Needle



MDSAP  
MEDICAL DEVICE SINGLE AUDIT PROGRAM



# PRODUCT SPECIFICATIONS

Product - "VAKU-8" Brand Multi sample Blood Collection Needle.

## COMPONENTS

- 1. **TOP NEEDLE COVER** - Top cover are made of medical grade PP. It gives protection to needle from damage.
- 2. **LOWER NEEDLE COVER** - Lower covers are made of medical grade HDPE.
- 3. **NEEDLE TUBE** - Needle tube is made from cold roll stainless steel.
- 4. **NEEDLE TUBE** - The needle tube is thin walled which allows a larger internal diameter resulting in improved flow rate.  
Needle Tube Sheath - Flexible rubber tube covers the backside of needle tube. This act as end blood stopper when needle is withdrawn from sample tube.
- 5. **SILICONISED NEEDLE** - To minimize trauma and with short Bevel to minimize risk of vein cross perforation.

## PACKAGING

UNIT (BLOOD COLLECTION NEEDLE)

Each unit is sealed by self-adhesive tamper evident label.

- i. Self box 100 Units packaging in a printed duplex board box
- ii. Intermediate Carton - 10 shelf carton are packed in a three ply corrugated carton.
- iii. Shipping Carton - 5 intermediate cartons are packed in a five ply corrugated carton.

## PRECAUTIONS

Before use check for sterility assurance and tamper evident sealing.

## METHOD OF STERILIZATION

The product is sterilized by the ethylene oxide gas (EO).

## WARNING

Do not use if the Unit is previously opened or damaged. Ensure that blood collection tube is fully pressed over the blood collection needle. Do not attempt to re-sterilize and reuse.

Blood Collection Needle should not be recycled and should be disposed off preferably in sharps containers.

## SHELF LIFE

The shelf life of product is 3 years from the date of manufacturing.

## REFERENCE

Company's specification.

## PRODUCT RANGE

Needle Guage	Colour Code	Needle Length (mm)	Needle Length (Inches)	Needle Diameter (mm)
21G	Green	38	1 1/2"	0.8
22G	Black	38	1 1/2"	0.7
23G	Blue	38	1 1/2"	0.6
21G	Green	25	1"	0.8
22G	Black	25	1"	0.7
23G	Blue	25	1"	0.6



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