



SNAPPY Tube Holder (with grips)



Instructions for use

Intended Use: The SNAPPY Tube Holder (with grips) is intended to be used only with VACUETTE[®] Multiple Use Drawing Needles. Together with the VACUETTE[®] Blood Collection Tubes they are used as a system in routine venipuncture procedures. This device is to be used by properly trained healthcare professionals only in accordance with these instructions.

Product description: The SNAPPY Tube Holder (with grips) is for single-use, non-sterile and made out of plastic. It is compatible with all VACUETTE[®] Multiple Use Drawing Needles, VACUETTE[®] Luer Adapters and Blood Collection Sets. The SNAPPY Tube Holder (with grips) has grips which hold the VACUETTE[®] Blood Collection Tubes in place during collection. An unintentional release of the tube during filling is thereby prevented.

Precautions/Cautions/Storage

Precautions

- Check SNAPPY Tube Holder (with grips) before use.
- Do not use SNAPPY Tube Holder (with grips) if damaged.
- Any SNAPPY Tube Holder (with grips) that becomes contaminated with blood is considered hazardous and must be disposed of immediately.
- Do not reshield VACUETTE[®] Multiple Use Drawing Needles.
- After venipuncture, dispose of used needle with SNAPPY Tube Holder (with grips) as one unit in an appropriate sharps container in accordance with policies and procedures of your facility.
- Keep hands behind needle at all times during use and disposal.

Cautions

1. Handle all biological samples and blood collection “sharps” (Single-Use Lancets, VACUETTE[®] Multiple Use Drawing Needles, VACUETTE[®] Luer adapters, and Blood Collection Sets) according to the policies and procedures of your facility.
2. Obtain appropriate medical attention in the case of any exposure to biological samples (for example, through a puncture injury), since they may transmit HIV (AIDS), viral hepatitis, or other infectious disease.
3. Discard all used SNAPPY Tube Holders (with grips) together with needle in biohazard containers approved for their disposal.
4. Gloves should be worn at all times during venipuncture to minimize exposure hazard.

NOTE: SNAPPY Tube Holders are designed for optimal use with VACUETTE[®] Multiple Use Drawing Needles from Greiner Bio-One. The use of needles from other manufacturers becomes the responsibility of the user.

Storage

Store holders at 4–25°C (40–77° F).

NOTE: Avoid exposure to direct sunlight. Exceeding the maximum recommended storage temperature may lead to impairment of the holder.

Cleaning recommendations of SNAPPY Tube Holder (with grips) before use:

For cleaning purposes, soak the holder in a disinfectant solution recommended for medical instruments, in accordance to solution guidelines.

Specimen Collection and Handling

READ THIS ENTIRE CIRCULAR BEFORE PERFORMING VENIPUNCTURE.

WEAR GLOVES DURING VENIPUNCTURE AND WHEN HANDLING BLOOD COLLECTION TUBES TO MINIMISE EXPOSURE HAZARD!

1. Remove the cover from the valve section of the needle.

NOTE: The perforated label not only serves to simplify identification, but is also an indicator of sterility and product integrity. If the perforations are broken or damaged, dispose of the needle and select another.

2. Thread the needle perpendicularly into the SNAPPY Tube Holder (with grips). Ensure the needle is firmly seated so that it does not unthread during use.

NOTE: Improper threading of the needle into the SNAPPY Tube Holder (with grips) can result in damage to the threads of the holder and/or needle. This damage can cause the needle to loosen during venipuncture

3. Select the puncture site. Apply the tourniquet (max. 1 minute) Prepare the venipuncture site with appropriate antiseptic. DO NOT PALPATE THE VENIPUNCTURE AREA AFTER CLEANSING!

4. Place the patient's arm in a downward position. Remove the needle cap. Perform the venipuncture, with the patient's arm downward and the tube cap upper-most.

5. Push the tube all the way into the SNAPPY Tube Holder (with grips) until it stops, onto the needle valve puncturing the rubber diaphragm. Ensure that the cap is held firmly by the grips. Centre tubes in the SNAPPY Tube Holder when penetrating the cap to prevent sidewall penetration and subsequent premature vacuum loss.

6. REMOVE THE TOURNIQUET AS SOON AS BLOOD APPEARS IN THE TUBE. DO NOT ALLOW THE CONTENTS OF THE TUBE TO CONTACT THE CAP OR THE END OF THE NEEDLE DURING THE PROCEDURE. i.e. under no circumstances should the tube be turned upside down during the procedure. Always hold in place by pressing the tube with the thumb to ensure complete vacuum draw.

NOTE: Blood may occasionally leak from the needle sleeve. Practice universal safety precautions to minimise hazard exposure.

7. Place succeeding tubes in the holder. Ensure that the contents of the tube do not come into contact with the cap or the needle tip during blood collection.

8. As soon as blood stops flowing into the last tube, carefully remove the needle from the vein, applying pressure to the puncture site with a dry sterile swab until bleeding stops. Once clotting has occurred, apply an adhesive plaster or bandage if desired. DO NOT RECAP! Recapping of needles increases the risk of needlestick injury.







NOTE: After venipuncture the top of the cap may contain residual blood. Take proper precautions when handling tubes to avoid contact with this blood. Any SNAPPY Tube Holder (with grips) that becomes contaminated with blood is considered hazardous and should be disposed of immediately.

9. Dispose of the used SNAPPY Tube Holder (with grips) together with needle in an appropriate disposal device.

Disposal

- The general hygiene guidelines and legal regulations for the proper disposal of infectious material should be considered and followed.
- Disposable gloves may prevent the risk of infection.
- Contaminated SNAPPY Tube Holder (with grips) with needles must be disposed of immediately after blood collection in suitable biohazard disposal containers, which can then be autoclaved and incinerated.

Label Information on the inner packaging (bags) and the outer carton.

 REF	Item number	 EC REP	Authorised representative in the European Union
	See instructions for use		Do not reuse
 LOT	Lot number		Manufacturer



Manufactured for:
Lot. Specific;
Refer to package labelling



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