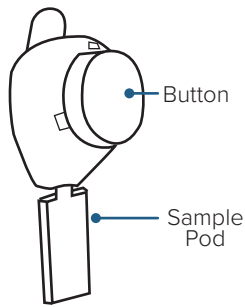


TASSO-M20

VIDEO

PREPARE



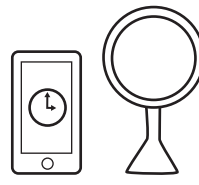
FIRST TIME USERS
Point your phone's camera here to watch:



or go to
www.tassoinc.com/tasso-m20-video



1. Wash hands before use.
Healthcare workers must wear gloves during collection.



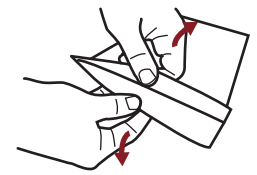
2. Get a timer and mirror.
You'll need them during collection.



3. Rub arm quickly and firmly just below the shoulder.
Rub until it's very warm to help your blood flow.

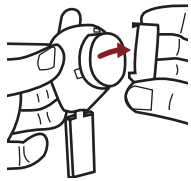


4. Clean arm with alcohol pad.

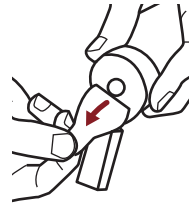


5. Open device pouch by pulling apart white and clear layers.

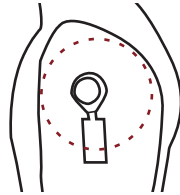
COLLECT



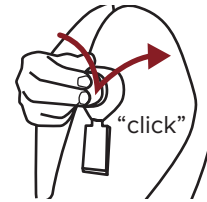
6. Remove clear plastic cover over the red button.



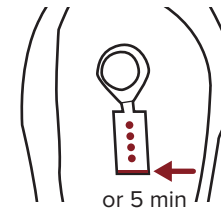
7. Peel paper tab behind the red button.
Keep sample pod pointing down.



8. Stick device to shoulder.
Do not remove once it's on.



9. Press button quickly and firmly until it can't go any farther. Wait two seconds then let go.



10. Start a five minute timer.
Keep arm at your side and watch dots fill with a mirror. You won't see blood right away.

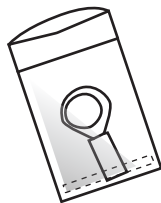


11. After five minutes or earlier if blood appears at the bottom of the pod, peel off device.

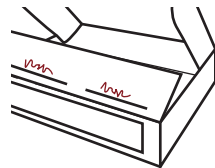
RETURN



12. Peel off the clear film to expose the sample pod vent.
Apply barcode label to back of pod if provided.



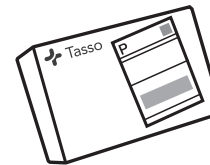
13. Place device in the foil return bag and seal.
Leave the moisture packs in the bag.



14. Write collection date and time on the inside flap of the box.



15. Place bag in box and seal with the strip.



16. Follow provided instructions to return your sample to the lab.



17. Follow local guidelines for discarding used materials.



18. Wash hands after use.

For Research Use Only.
Not for use in diagnostic procedures.

TASSO-M20

INSTRUCTIONS FOR USE

Contact us for help:
1-800-257-2370



INTENDED USE

The Tasso-M20 is used to collect, store, and transport capillary blood for testing in a centralized laboratory.

DEVICE DESCRIPTION

The Tasso-M20 is a sterile, disposable, integrated collection device. It consists of a Button and Sample Pod. The Button is covered by a removable cap. A peel off paper back is removed prior to sampling. After collecting the sample the device will be delivered to a centralized laboratory for analysis. A return bag with absorbent pad is provided in the kit.

STORAGE AND STABILITY

The Tasso-M20 should be stored at room temperature 18°C – 28°C (64°F – 82°F) and can be used until the expiration date. The samples are shipped at ambient temperature using the provided shipping materials.

PRINCIPLES OF OPERATION

When collecting a sample, the device is placed onto the skin of the upper arm for a couple of minutes. A sterile needle punctures skin and the Button draws capillary blood into the Sample Pod using vacuum. After a pre-defined time period or when the Sample Pod is full, the device is removed and delivered to the laboratory. Follow the detailed instructions during use.

KIT CONTENTS

Tasso Blood Collection Device
Alcohol Wipe
Bandage
Return Bag with Absorbent Pad
Instructions for Use

CONTRAINDICATIONS

- Not for use on infant heels.

DISPOSAL

Devices to be disposed of according to local or state guidelines for disposal of used sharps.

WARNINGS

Not intended for more than one use. Do not use on more than one patient. Improper use of blood lancets can increase the risk of inadvertent transmission of bloodborne pathogens, particularly in settings where multiple patients are tested.

PRECAUTIONS

- For use only on a single patient.
- Do not resterilize.
- Do not use if pouch has been opened or damaged.
- Do not use after expiration date.
- Single use only.
- Minor bruising may occur around the sample collection site.
- Use while seated as fainting may occur with any blood sampling procedure.
- Observe universal biological risk precautions.
- Keep out of reach of children.

SYMBOLS

- REF Catalog number
- LOT Lot number
- Use by date
- Consult instructions for use
- This device contains sharps
- Do not use if package is damaged
- Single use only
- Do not resterilize
- Biological risk
- Store at 18-28°C
- Transport at 25-85% RH

STERILE **R** Sterilized by irradiation

Tasso, Inc.
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