Safe-T-Vue® 10

Non-reversible temperature indicators

Refrigerator and Temporary Container Storage Solution

- For transport of red blood cells, whole blood, and plasma
- Indication temperature 10°C
- Allows for identification of nonheat-exposed blood products for storage and future reissue
- Promotes requirements of accountability during transport
- Accuracy of +/- 0.4°C

Cost-effective Monitoring and Quality Control

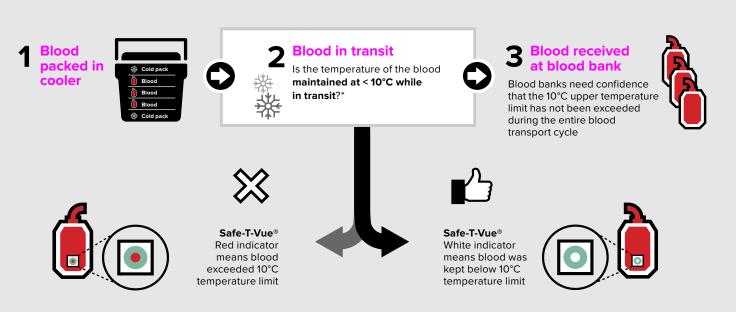
Safe-T-Vue[®] 10 is a blood bag temperature monitor for use by health care providers to determine if blood or blood products have reached or exceeded the indication temperature to support compliance with blood handling requirements.

Simple to Use — Proven to Improve Compliance

Safe-T-Vue 10 changes color from white to red when the blood has reached or exceeded 10°C. Because it is non-reversible, Safe-T-Vue will indicate that a high temperature excursion occurred, even if the blood product is recooled to below 10°C.

Preserves Valuable Blood Supplies

As long as the indicator remains white, blood may be stored for future use.* Safe-T-Vue indicators will constantly monitor the temperature of the blood product for the life of the unit and do not require removal on future re-issues.



ABB

* AABB standards for blood banks and transfusion services, and 21 CFR 600.15 Code of Federal Regulations for temperatures during shipment for biological products.



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Non-reversible temperature indicators

Cost-effective, reliable, and simple

Safe-T-Vue® 10 is applied directly to the blood bag or product to provide direct-contact temperature monitoring. Indication temperature 10°C

Five simple steps

- 1. Remove the blood bag and Safe-T-Vue from the refrigerator
- 2. Remove label to expose adhesive
- 3. Attach Safe-T-Vue directly to blood bag
- 4. Peel foil back to expose RED and WHITE rounds
- 5. Fold the white round into the red round and press firmly together to activate

Packaging

- Boxes of 50, part No. 7201-50
- Cases of 200 (4 boxes of 50 indicators each), part No. 7201-200

Documentation

- Each box is stamped with lot number and expiration date •
- All shipments contain QA documentation, also available for download on our website
- Editable validation procedures can be downloaded from our support page to allow for easy customization to your facility's validation procedures

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Tap into the future of temperature monitoring at www.zebra.com/tempmonitoring



Video instruction on the website: www.zebra.com/tempmonitoring



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