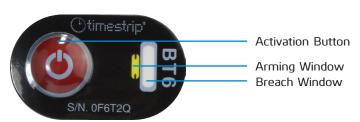
# Timestrip<sup>®</sup> Blood Temp 6 (BT6)

Use, Application, & Specifications

## **Use & Application**

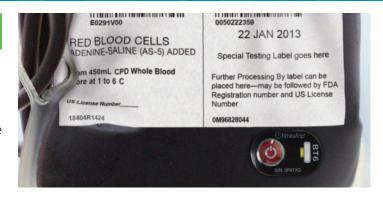
- 1. Select a BT6 indicator and ensure it is not activated: the arming window should be yellow and the breach window should be white. BT6 does not require pre-conditioning.
- 2. Note: BT6 can be activated at normal room temperature - any temp above 6°C/43°F will do.
- 3. Firmly squeeze the button located on top of the indicator, between thumb and forefinger.
- 4. Verify that the arming window changes color immediately from yellow to dark green.
- 5. Immediately after activation, refrigerate BT6 to temperatures of +3°C/38°F or below for a minimum of 15 minutes.
- 6. Remove the pre-chilled blood bag from its controlled refrigerator (2°C/36°F - 6°C/43°F).
- 7. Select a suitable location on the lower third of blood bag where there is always a large volume of blood product. Ensure this area is oil & moisture free.
- 8. Remove BT6 from refrigeration, peel its liner and firmly adhere the BT6 to the prepared location. Verify full adhesion to the blood bag.

#### Monitoring has begun!





Note: any blue coloration in the "breach window" (from partial to full color) is defined as a breach.



### **Specifications**

A Specification, MSDS and Testing Protocol are available.

Туре	Irreversible, single use
Activation Feature	A manual activation button on the top – the activation window turns from yellow to green to confirm it is armed
Indication	A blue color appears in the breach window if a breach of the threshold temperature has occurred. Any blue, whether full or partial, indicates a breach.
Monitored Temperature	Threshold of 6°C/43°F,
Accuracy of Temperature	5-6°C/41-43°F
Size	40mm x 19mm, blister height 0.5mm
Adhesive	Suitable for adherence to a blood bag

### Storage

Recommended	Room temperature: 22°C/72°F at 20–80%
Storage	relative humidity. Cool dark environment
Packaging	Loose in a box.
	Labeled with expiry and batch number
Shipping Package Requirements	No special requirements as inert until activated
Protection	Splash proof
Traceability	Unique serial number on each indicator
Shelf Life	Pre-activation – 2 years from shipping, post activation 1 year or until breached

This product is not a replacement for the professional judgement of laboratory/ blood bank professionals and/or policies and procedures that are applicable to your institution.

Contact Us Today for More Information & Free Samples! Call 800.435.4242 or visit www.pdchealthcare.com/bloodtemp10

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