## **Blood Bag Labels**

## **For Secondary Identification**



- > Identify and store whole blood, resuspensions, and components i.e. red blood cells (RBC), platelet, plasma
- > Suitable for long-term storage in laboratory freezers and refrigerators (-80°C to +110°C)
- > Alcohol-resistant and waterproof
- > Centrifugation-resistant and can be applied on wet surfaces
- Available on 1" and 3" cores for use with all major brands of thermal transfer printers
- Resistant to gamma irradiation (up to 50 kGy) and ethylene oxide sterilization
- > Designed for secondary application over existing blood bag label
- > FDA Compliance: FDA 21 CFR 175.105 for indirect food contact
- > Customized sizes and configurations provided upon request





## Shop on www.labtag.com/labels-for-blood-bags

Product #	Inches (W x H)	Core	Printer Compatibility	Labels/Roll
H-FJT-14C1-1WH	2" x 1.5"	1″	Desktop Printers	1,000
H-FJT-14C3-2WH	2" x 1.5"	3″	Industrial Printers	2,000
H-FJT-296C1-0.3WH	3.875" x 3.875"	1"	Desktop Printers	300
H-FJT-296C3-0.5WH	3.875" x 3.875"	3″	Industrial Printers	500





