

# Safe-T-Vue® and Trans-Vue™

## Nonreversible Temperature Indicators for Blood Storage & Transport

For informational purpose only.

*Storage at 1 – 6 °C	Use <b>Safe-T-Vue 6</b> or <b>Trans-Vue 6</b>
*Transportation at 1 – 10 °C	Use <b>Safe-T-Vue 10</b> or <b>Trans-Vue 10</b>

### \*Blood Product

### \*Expiration

○ Whole Blood	ACD/CPD/CP2D:21 days; CPDA-1:35 days
○ Whole Blood, Irradiated	Original or 28 days from date of irradiation, whichever is sooner
○ Red Blood Cells (RBCs)	ACD/CPD/CP2D:21 days; CPDA-1:35 days; Additive Solution: 42 days Open system: 24 hours
○ Deglycerolized RBCs	Open system: 24 hours or as FDA approved Closed system: 14 days or as FDA approved
○ RBCs, Irradiated	Original expiration or 28 days from date of irradiation, whichever is sooner
○ RBCs, Leukocytes reduced	ACD/CPD/CP2D:21 days; CPDA-1:35 days; Additive Solution: 42 days Open system: 24 hours
○ RBCs, Rejuvenated	CPD, CPDA-1:24 hours; Follow manufacturer's written instructions
○ Deglycerolized Rejuvenated RBCs	24 hours or as approved by FDA; Follow manufacturer's written instructions
○ Washed RBCs	24 hours
○ Apheresis RBCs	CPDA-1:35 days; Additive Solution: 42 days Open system: 24 hours
○ Apheresis RBCs Leukocytes Reduced	CPDA-1:35 days; Additive Solution: 42 days Open system: 24 hours
○ Thawed Fresh Frozen Plasma, (FFP)	24 hours; Thaw at 30-37 C or using an FDA-cleared device
○ Thawed Plasma Frozen within 24 hours after phlebotomy	24 hours; Thaw at 30-37 C or using an FDA-cleared device
○ Thawed Plasma	5 days from beginning of thawing of original product
○ Thawed Plasma Cryoprecipitate Reduced	5 days; Thaw at 30-37 C
○ Liquid Plasma	5 days after expiration of RBCs; 21CFR 640.34© applies

William Laboratories/Storage & Transport Temperatures for Blood Products/March 10, 2008; Rev 0

\*Source: **Standards for Blood Banks and Transfusion Services, 24<sup>th</sup> Edition, 2006, Reference Standard 5.1.8A-Requirements for Storage, Transportation, and Expiration, pp 53-60; American Association of Blood Banks**

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