

TRANS-VUE™ 8 • Product No. 8208

Quality Assurance: TRANS-VUE 8 Non-Reversible Blood Bag Temperature Indicator Product No. 8208

PLEASE NOTE: ALL BOXES OF 50 INFORMATION, COLOR-CODED ROUND LABEL, AND FOIL LID COPY FOR TRANS-VUE 8 IS PRINTED IN GREEN.

Test performed on Random Sampling of Finished Product Lot # T8 082510;

Expiration Date: 2012-08

Non - Chemistry

Mark \checkmark for "Accepted" and X for "Not Accepted."

Box	Adh. Label	Foil Lid	Close Function	Fill Level
\checkmark Copy	\checkmark Copy	\checkmark Copy	\checkmark Formed	\checkmark Acceptable
\checkmark Tack	\checkmark Tack	\checkmark Position	\checkmark Locked/Stable	Underfill
\checkmark Clean	\checkmark Color	\checkmark Clean Peel	Hinge	Overfill
\checkmark Box Damage	Tray	Disk	\checkmark Elasticity	Color Label
	\checkmark Edges	\checkmark Appearance		Color
	\checkmark Color	\checkmark Fit		

Test Protocol – Finished Goods Quality Assurance

Test performed on random sampling of finished product.

Data collected from a DiGiSense® Model ThermoLogR Thermister Electronic Thermometer and compatible thermister direct contact 'button' probe. Using a ThermoSafe® Model BC-15 validated Blood Transport Cooler, 5 simulated blood bags (glycerol-water solution) and two cold packs, a TRANS-VUE 8 with probe taped to exposed media pillow is placed between and in contact with two of the simulated blood bags. For a detailed protocol request QCP/0200-3 REV 01 07/07/07 from William Laboratories, Inc. 800.767.7643. [DiGiSense® is a registered trademark of Eutech Instruments; ThermoSafe® is a registered trademark of SCA Packaging North America.]

Temperature and Corresponding TRANS-VUE™ Color

Starting Temperature	°C
Trial 1	2.8
Trial 2	2.2
Trial 3	4.4

RESULTS	Full RED Color °C
Trial 1	8.0
Trial 2	8.0
Trial 3	8.1

Temperature accuracy is $\pm 0.3^\circ\text{C}$.

Results of Testing Lot # T8 082510 Initial Validation; Test Date: October 06, 2010 DATA AND GRAPH FOR EXAMPLE ONLY

Full Red Color at 8.0° C.

