

**Safe-T-Vue® 10 • Product No. 7201**

**Quality Assurance:** Safe-T-Vue® 10 Non-Reversible Blood Bag Temperature Indicator Product No. 7201  
 PLEASE NOTE: ALL BOX OF 50 INFORMATION AND FOIL LID COPY FOR SAFE-T-VUE® 10 IS PRINTED IN BLACK.

Test performed on Random Sampling of Finished Product Lot # S10 040708  
 Expiration Date: 2010-04

**Non - Chemistry**

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

Box	Adh. Label	Foil Lid	Close Function	Fill Level
<input checked="" type="checkbox"/> Copy	<input checked="" type="checkbox"/> Copy	<input checked="" type="checkbox"/> Copy	<input checked="" type="checkbox"/> Formed	<input checked="" type="checkbox"/> Acceptable
<input checked="" type="checkbox"/> Tack	<input checked="" type="checkbox"/> Tack	<input checked="" type="checkbox"/> Position	<input checked="" type="checkbox"/> Locked/Stable	<input type="checkbox"/> Underfill
<input checked="" type="checkbox"/> Clean	<input checked="" type="checkbox"/> Color	<input checked="" type="checkbox"/> Clean Peel	<b>Hinge</b>	<input type="checkbox"/> Overfill
<input checked="" type="checkbox"/> Box Damage	<b>Tray</b>	<b>Disk</b>	<input checked="" type="checkbox"/> Elasticity	<b>Color Label</b>
	<input checked="" type="checkbox"/> Edges	<input checked="" type="checkbox"/> Appearance		<input checked="" type="checkbox"/> Color
	<input checked="" type="checkbox"/> Color	<input checked="" type="checkbox"/> Fit		

**Test Protocol – Finished Goods Quality Assurance**

*Test performed on random sampling of finished product per ANSI ASQZ1.4-2003*

Performed by using a "DigiSense" Thermocouple Electronic Thermometer. Using a cold (2° to 6° C) bag of simulated blood (a glycerol-water-red dye solution) with the electric thermometer placed and sealed into the core of the blood bag to permit observation of temperature changes. For detailed protocol request QAP 0300-01 REV 0 Mar 01, 2005 [Incoming inspection of 7201 Safe-T-Vue® 10]

**Temperature Change and Corresponding Safe-T-Vue® Change**

Sample Set 1	DATA	Sample Set 2
1 to 4 °C	Starting Temperatures	1 to 4 °C

**OBSERVATIONS**

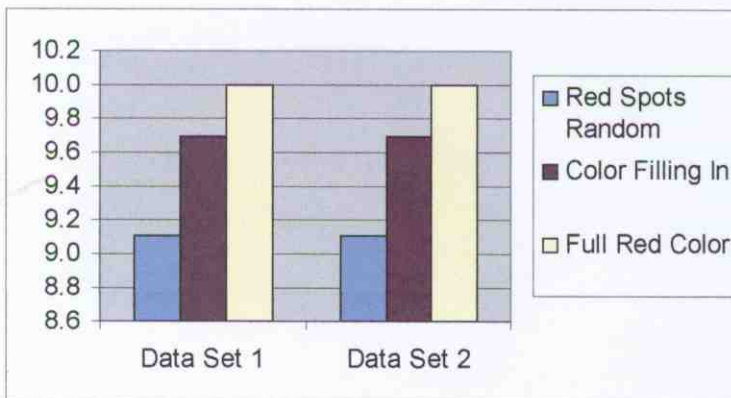
Temperature	Condition
9.1 °C	Red Spots - Random WHITE CENTER
9.7 °C	Red Filling In WHITE CENTER
10.0 °C	Full Red Color RED CENTER

Temperature	Condition
9.1 °C	Red Spots – Random WHITE CENTER
9.6 °C	Red Filling In WHITE CENTER
10.0 °C	Full Red Color RED CENTER

Temperature accuracy is +/-0.3°C.

**Results of Testing** Lot #S10 040708 Test Date: May 15, 2008

Red Spots - Random 9.2°C; Red Filling in White Center 9.7°C; Full Red Color at 10.0°C.



**QUALITY ASSURANCE: APPROVED LOT # S10 040708 ;** Edward N. Sharpless **May 15, 2008**

Laboratory Director

Date