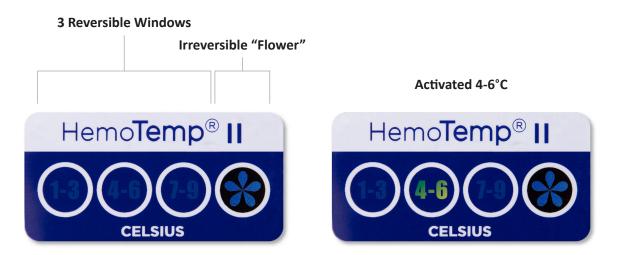
SpetSee

HemoTemp[®] II

Reliability When It Matters

HemoTemp[®] II Indicator is a core correlated combination irreversible liquid crystal blood temperature indicator and a reversible liquid crystal thermometer for blood bags during transit and storage outside the blood bank.

HemoTemp II is a superior blood monitoring solution, incorporating both reversible indication, which shows current temperature of the bag, and irreversible indication, which provides evidence of blood getting too warm even if re-cooled. This dual action indicator requires a minute of pre-conditioning while other products, such as Indicator B require 24 hours. The HemoTemp II is thin and highly visible on bag for clear indication of blood bag temperature in transport and temporary storage.



Benefits	HemoTemp II	Indicator A	Indicator B
Warning Indication Using Thermometer Strip	+	-	-
Shows Current Bag Temperature	+	-	-
Takes Minutes to Precondition	+	+	-
Easily Interpreted	+	-	+

SpetSee

HemoTemp[®] II

Easy to Use, Accurate and Reliable.

That's what HemoTemp II stands for. Simply keep indicators ready to go in your activator machine, retrieve a blood bag from refrigeration and a HemoTemp II from the activator and apply. Other indicators on the market are difficult to interpret and require lengthy pre-conditioning processes and best practices. Moreover, unlike HemoTemp II, they provide no clear indication that the blood bag is nearing its critical 10°C threshold.

Contact us today to learn more about blood bag monitoring and see how the HemoTemp II can strengthen quality protocols as a part of an overall blood temperature monitoring program.

