

Directions for using HemoCool™ Gel-Pak

Example shown below is with HemoCool™ Gel-Pak and blood bag.
Other biological materials can be handled in the same manner such as plasma bags, test tubes, etc.

1. Remove HemoCool™ Gel-Pak from refrigerator which has been stored at 1- 3°C.



2. Remove refrigerated blood bag maintained at 1-3°C from refrigerator.



3. Place blood bag on HemoCool™ Gel-Pak while you are testing and labeling the blood. This will help to maintain the blood at refrigerated temperatures.



4. Fold HemoCool™ Gel-Pak over blood bag and secure with (3) snaps.



5. Place blood bag and HemoCool™ Gel-Pak into cooler for transport.



LabTemp® 20 Indicator

LabTemp® 20 indicators are general purpose temperature indicators which accurately monitor temperatures between 1-21°C. LabTemp® 20 indicators should be used on all temperature sensitive materials **especially when these materials are removed from or need to be returned to a refrigerated environment.**

2	BSI
5	20
8	17
11	14

Color Interpretation

TAN 2	GREEN 2	BLUE 2
2	2	2
means 1°C	means 2°C	means 3°C

