

## Storage & Transport HemoCue Microcuvettes

HemoCue microcuvettes shall be stored and transported at temperature conditions according to the table 1 below.

This is only valid for non-opened microcuvette packages at distributors and off-site storages and is not applicable for storage at end user customer sites.

Table 1. Storage and transport temperature conditions for HemoCue microcuvettes

HemoCue microcuvettes	Storage and Transport Temperature	Microcuvettes can be stored or transported for a shorter period of time, maximum 2 weeks
Hb 201 and B-Hemoglobin	+15 to +30 °C (+59 to +86 °F)	-25 to +15 °C (-13 to +59 °F)
Hb 301	+10 to +40 °C (+50 to +104 °F)	-25 to +10 °C (-13 to +50 °F)
Donor Hb Checker	+15 to +30 °C (+59 to +86 °F)	-25 to +15 °C (-13 to +59 °F)
Plasma/Low Hb	+15 to +30 °C (+59 to +86 °F)	-25 to +15 °C (-13 to +59 °F)
WBC and WBC DIFF	+15 to +35 °C (+59 to +95 °F)	-25 to +15 °C (-13 to +59 °F)
Glucose 201 and B-Glucose	Below +8 °C (Below +46 °F) It's recommended but not mandatory to store and distribute Glucose 201 and B-Glucose microcuvettes frozen.	Not applicable. The microcuvettes shall always be stored according to labeling below +8 °C (+46 °F)
Glucose 201 RT	+0 to +30 °C (+32 to +86 °F)	-25 to +0 °C (-13 to +32 °F)
Urine Albumin	+2 to +8 °C (+35 to +46°F)	Not applicable. The microcuvettes shall always be stored according to labeling +2 to +8 °C (+35 to +46°F) Do not freeze!

If storage of microcuvettes is outside defined temperature limitations or specified time limit in table 1 above, customer service at HemoCue AB shall be contacted for further information.

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