



1.

EN ⚠ Attention!
Safety requirements for storage and handling of Hemoglobin-Microcuvettes

📖 Hemoglobin-Microcuvettes are designed for quantitative determination of hemoglobin in capillary and venous blood samples and to use only with the following devices: Hemo_Control, Hemo_Control Manager, Hemo_Vet, Hemo_Vet Manager. The cuvettes must only be used by qualified personnel.

📖 For further information refer to the operators manual of the respective device.

Store the cuvettes exclusively in their original container at 15°C to 30°C. The unopened container can be used until the expiry date printed on it. Once the container is opened, the microcuvettes are stable for 3 month under specified conditions and correct handling.

Remove only one microcuvette at a time from the container. Properly close the container, immediately after taking out a microcuvette (**see fig. 1.**). Make sure that the lid is carefully closed all around at any time (**see fig. 2.**).

If the lid is not properly closed (**see fig. 3.**), humidity can intrude into the container and the reagent is deteriorated. The use of such cuvettes can lead to erroneous results. Never use microcuvettes from a container which was not properly closed!

📖



2.



3.