

DipSensor®

General remarks

- Perform at room temperature, the optimal environmental temperature range to run the test is 15 – 30 °C.
- Store the kit in the fridge at a temperature between 2°C and 8°C.
- Before using the reagents, remove the kit from the refrigerator and wait for the reagents to reach room temperature. We recommend taking out of the fridge only the tube(s) which are going to be used in a working day and keep the rest of the bag content in the fridge.
- If you are not planning to perform any other test within the day, put back the rest of the reagents in a fridge at a temperature ranging from 2°C to 8°C.
- Empty one tube completely before opening another tube.
- Avoid exposure of reagents to moisture and light. Close the test strip container immediately after use.
- Do not use the kit after the expiration date.
- Please avoid touching the membrane of the test strip. Always handle it from the top.
- The Dipper tube must be clean and dry before use.
- The milk sample must be liquid and homogeneous. There can be no clots or sedimentation phases. The optimal temperature for the milk sample is between 4°C and 37°C.
- Make sure the strips stands at the bottom of the Dipper tube.
- Incubation time is 10 minutes at room temperature
- During the drying of the strip, the colour intensities of the lines become sharper.
- When a positive result is recorded, that result should be confirmed by performing two more tests.