

How to use SensiMedia for Thermophilus Detection

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1. General Description

This SensiMedia is designed to detect the presence of thermophilus in 1ml of sample, especially for milk sample.

2. Detection Procedure

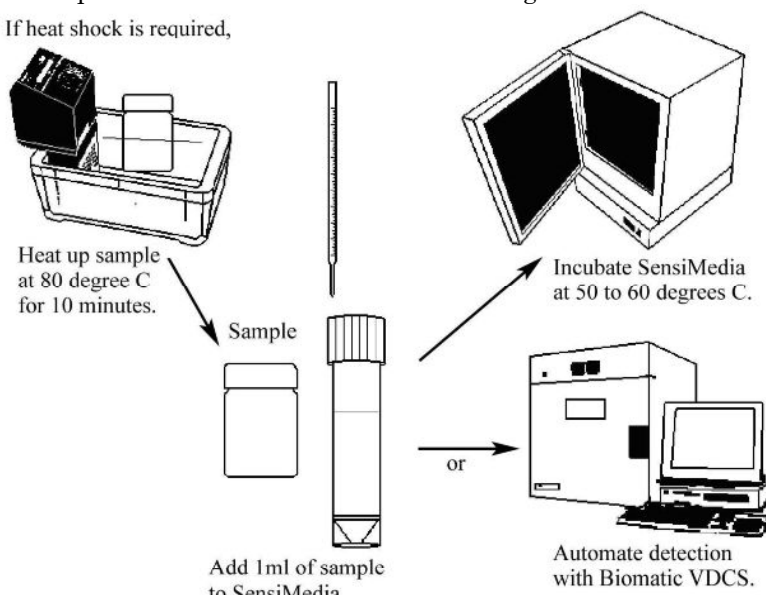
2.1 Add sample.

Open a cap of SensiMedia and add 1ml of sample. Close a cap.

2.2 Incubate.

Incubate the sample added SensiMedia at 50 to 60 degrees C.

** If heat shock is required,



3. Detection Criteria

When the color of CO₂ sensor turns into yellowish transparent, thermophilus is detected. The color of sensor remains blue when negative.

