

TMC 001C - ANAEROBE INDICATOR TABLET

INTENDED USE

Indicator for detection of anaerobic condition in the jar.

PRINCIPLE

Anaerobe Indicator Tablet is a sachet containing a tablet prepared from resazurin. It is for checking the anaerobic atmosphere in sealed containers used for incubation. The color change from purplish blue to pink indicates anaerobe conditions.

INSTRUCTIONS FOR USE

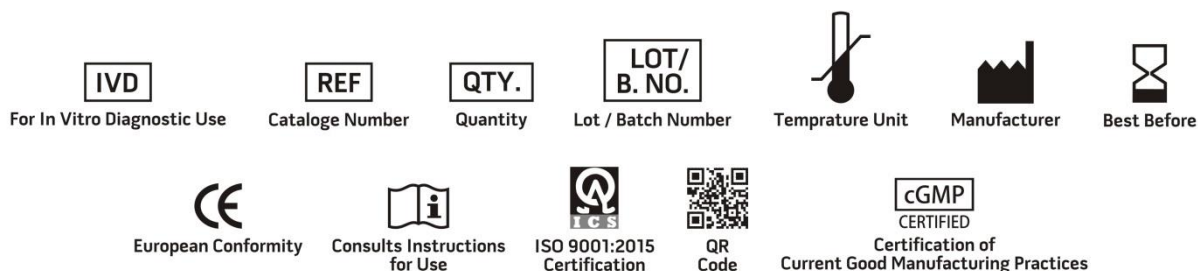
1. Remove the Anaerobic Indicator tablet keeping intact the transparent cover. On removal the original pink colour may change to purplish-blue because of absorption of oxygen. Under anaerobic conditions this colour will change to pink.
2. Place the indicator tablet into the Anaerobic jar with the cover intact, along with the pouch provided with the jar. One tablet is sufficient for a jar of 3.5 litre/ 1.5 litre capacity.
3. Place the material for incubation and seal the anaerobic jar according to directions. It may take few hours for the tablet to turn completely pink to indicate anaerobic conditions inside.
4. Incubate at the desired temperature.

PRECAUTIONS

- For in vitro Diagnostic Use.
- Do not take out the tablet from the transparent cover

STORAGE AND STABILITY

- Though the colour change is reversible, its sensitivity decreases after one use. It is recommended to use fresh tablet for each use.
- The Anaerobic Indicator Tablet is stable at 2-8 °C until expiry date mentioned on the label.



NOTE: Please consult the Material Safety Data Sheet for information regarding hazards and safe handling Practices.

***For Lab Use Only**

