Monitor Your Autoclave Effectiveness For Safety & Accuracy



Significance

The Autoclave Biological Growth Monitoring test verifies the effectiveness of an autoclave in sterilizing equipment and materials. It involves using specially designed biological indicators containing resistant bacterial spores to ensure that the autoclave has successfully killed all microorganisms. This test is essential for maintaining safety and preventing contamination in medical, laboratory, and pharmaceutical settings.

Autoclave Biological Growth Monitoring

@ ₹1,030/-

First National Diagnostic Chain to have **100%** of its Labs with **NABL Accreditation**#

CAP
From 2007

Trust that Thyrocare reports are **Accurate & Reliable***

Reports are released within an average **TAT of ~3.5 hours** of samples reaching the lab

*#As on 5th December 2024 | *As per a survey on doctors' perception of laboratory diagnostics (IJARIIT, 2023)*

To Avail Service

Thyrocare®
Tests you can trust