



Attest™

Sterilization Solutions



3M™ Attest™ Mini Auto-reader 490M System* Quick Reference Guide

BI Preparation and Use for Tabletop Sterilizers



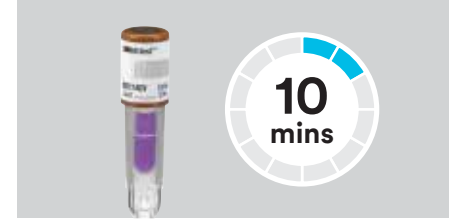
1 Assemble PCD
Create a Process Challenge Device (PCD) by placing a BI** and a chemical integrator in representative packaging.



2 Place
Place PCD in a full load in the location recommended by sterilizer manufacturer.



3 Process
Run sterilization cycle.



4 Cool
After completion of cycle, retrieve PCD, remove BI and allow BI to cool 10 minutes prior to activation.

BI Activation and Incubation



1 Crush
Squeeze BI in activator to close cap and crush media ampoule.



2 Flick
Remove BI and flick wrist to ensure media flows to growth chamber.



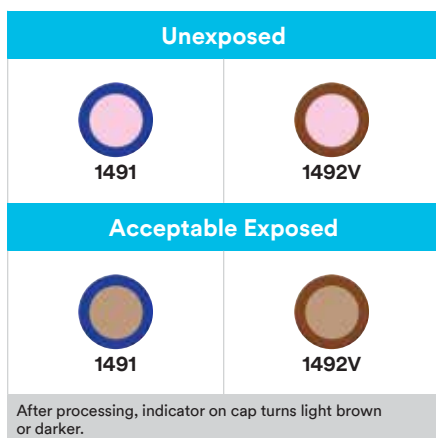
3 Inspect
Verify media has transferred to BI growth chamber at the vial bottom.



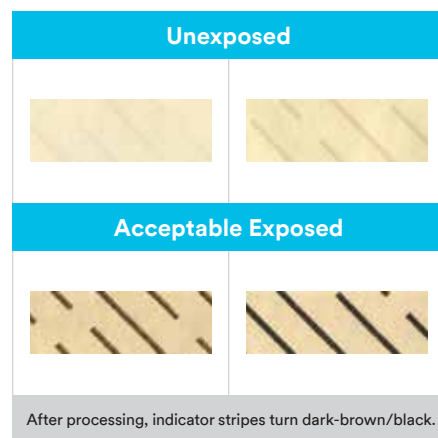
4 Incubate
Place activated BI in any well. Display shows remaining minutes of incubation or test results.
DO NOT REMOVE BI until the (+) or (-) symbol indicates the test is complete.

Interpretation of 3M™ Sterilization Assurance Core Products

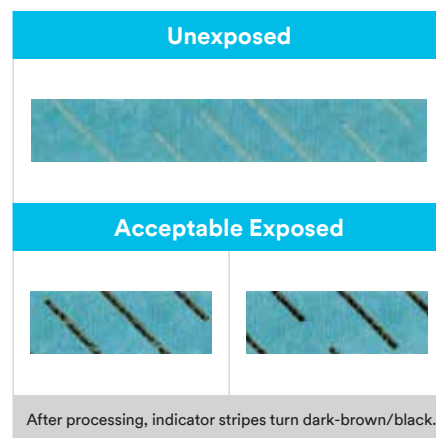
3M™ Attest™ Biological Indicator 1491 and 1492V



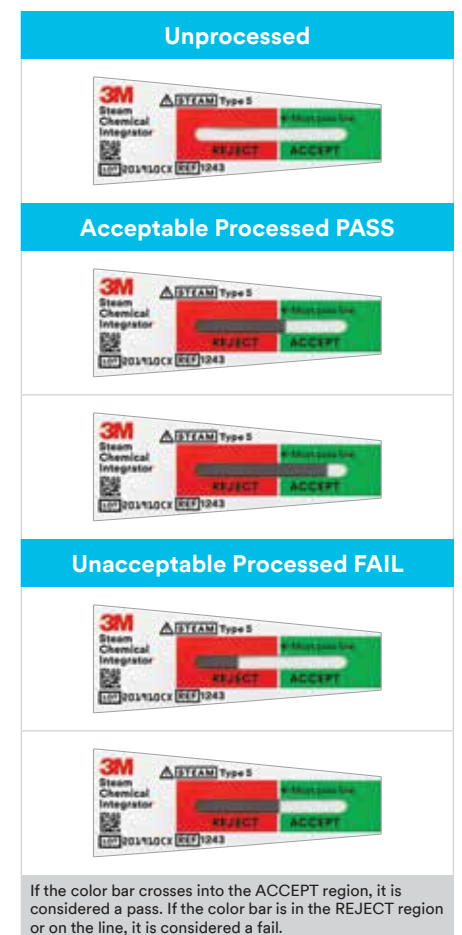
3M™ Comply™ Indicator Tape 1322



3M™ Comply™ Indicator Tape 1355



3M™ Attest™ Steam Chemical Integrator 1243



3M™ Attest™ Mini Auto-reader 490M

