Biological Monitoring of V-PRO® Low Temperature Sterilization Systems

1. Observe the process indicator on the cap ensuring it is magenta.
2. Place one Biological Indicator (BI) and one Chemical Indicator (CI) in the sterilization pouch, then seal.
3. Place the pouch in the center of the top shelf, or bottom shelf near the door if top shelf is not used.
4. Run the appropriate sterilization cycle.
5. At cycle completion, remove the pouch and interpret the chemical indicator.
6. Remove the BI from the test pack and interpret the process indicator on the label.
7. TWIST
   • To activate the BI, twist the cap clockwise
8. FLICK
   • After twisting, grab the cap between your thumb and fingers, raise your hand and flick the vial downward
   • Once the downward flicking motion is complete, the media will appear at the bottom of the vial

*PASS color change may not be representative of actual CI color change. Please refer to Reference PASS color on the CI strip to interpret results.

Verify® HPU Chemical Indicator
PASS
FAIL
Celerity™ HP Chemical Indicator
UNEXPOSED
PASS*
FAIL

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One Integrated Approach to Healthcare.

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