

Ultimate
productivity
with the finest
biological
indicator.



Release your
H₂O₂ sterilization
loads as fast as
never before!



Compact and easy to
handle design.



Associated traceability
software Bionova®
Cloud.



Two simultaneously
reading positions.



PC or mobile
connectivity via USB,
Bluetooth or Wi-Fi.



Temperature control:
using LED light, via App
or Traceability Software
and/or position for
external thermometer.



Virtual ticket
generation with
Bionova® Wireless
Assistant App.



Fluorescence reading:
radial configuration of
light source and
detectors that optimize
the excitation of the
fluorochrome and its
subsequent detection.



Results indicated by
colored LEDs and
alarm sounds.

Biological Indicators for Plasma or Vaporized Hydrogen Peroxide sterilization

FDA cleared!*

*Compatible with multiple sterilization cycles. FDA cleared - 510(k) Premarket Notification number K221641 for use in:

- Sterrad® 100S Sterilization System.
- Sterrad® NX Sterilization System (Standard and Advanced Cycles).
- Sterrad® NX with ALLClear® Technology Sterilization System (Standard and Advanced Cycles).
- Sterrad® 100NX Sterilization System (Standard, Flex, Express and Duo Cycles).
- Sterrad® 100NX with ALLClear® Technology Sterilization System (Standard, Flex, Express and Duo Cycles).
- V-Pro® S2 Low Temperature Sterilization System (Fast, Non Lumen, Lumen and Flexible Cycles).
- V-Pro® maX 2 Low Temperature Sterilization System (Fast Non Lumen, Non Lumen, Lumen and Flexible Cycles).

For further information, scan the QR code



* STERRAD is a registered trademark of ASP Global Manufacturing GmbH.
V-PRO is a registered trademark of STERIS Corporation.

Identification label
with process indicator

- Not exposed
- Exposed

Spore carrier with
Geobacillus
stearothermophilus

- −
- +



SKU: BT98



Top performance. Compliance adherence.

Hyper System's ultimate productivity helps you
to meet the demand of challenging OR
schedules and get cost-savings with a fast
instrument turn-around.

- Load release has never been so fast and accurate: with this 5-minutes readout system, the fastest available, you can improve and speed up your workflow significantly.
- Saves 10-19 minutes when comparing with competitive products.
- Need for an emergency load release gets minimized. Release with confidence and get a safer operation.
- Fast and accurate also mean time and cost saving with reduced instrument quarantine. More results with less inventory.

Advanced & Innovative design.

Leading technology to get accurate results.
Engineered to be reliable and easy to use.

- No set up required. Just place the activated BI and incubation will start automatically.
- Remaining incubation time for ongoing incubations can be verified using Bionova® Cloud or Bionova® Wireless Assistant.
- Maintenance free auto-reader with self-diagnostic technology.

Instruments reprocessing cycle

Turn data into valuable
information for SPD
management and control.

