



Terragene®

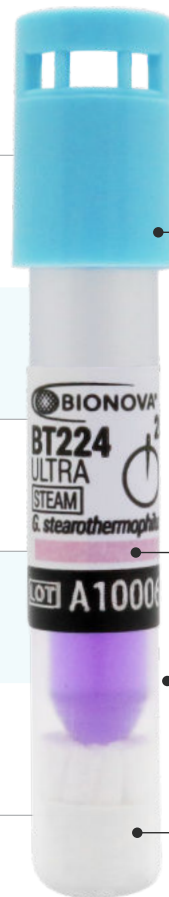
Fluorescence Ultra Rapid Readout Biological Indicators & Auto-reader

- Designed for quick and easy monitoring of steam sterilization cycles
- Self-contained biological indicator containing *Geobacillus stearothermophilus* spores
- Fluorescence readout within 20 minutes
- Compatible with MiniBio auto-reader



Readout ready in
20 minutes
of incubation.

It Works	<p>For a wide range of steam sterilizations cycles: dynamic air removal and gravity steam sterilization (132-135°C)</p> <p>Compatible with Bionova® IC10/20FR, IC10/20FRLCD and MiniBio Auto-readers</p>
It's Fast	<p>Ultra rapid readout time (20 min)</p>
It's Accurate	<p>Process indicator included in registration label (improves traceability)</p> <p>Fluorescence readout system: 3 detectors per position (high accuracy)</p>



DESIGNED FOR QUICK AND EASY
**MONITORING OF STEAM
STERILIZATION CYCLES**

135 °C
132 °C
STERILIZATION
CYCLES

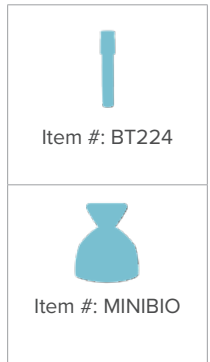
CHEMICAL INDICATOR | TYPE 1



OPTIONAL RESULT
VERIFICATION



Geobacillus stearothermophilus spores



To order Fluorescence Ultra Rapid Readout Biological Indicators & Auto-reader or for more information, contact your Account Manager or Germiphene at 1.800.265.9931 | info@germiphene.com | www.germiphene.com

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