



Sterilization monitoring | Steam

Bionova[®] Ampoules: Self-contained for easy and reliable results



BT21



BT22



BT23



BT24

Code	Volume	Conditions	Spore
BT21	0.5 ml	121-135 °C	<i>G. stearothermophilus</i>
BT22	0.25 ml	121-135 °C	<i>G. stearothermophilus</i>
BT23	2 ml	121-135 °C	<i>G. stearothermophilus</i>
BT24	0.6 ml	110-121 °C	<i>B. subtilis</i>



BT31

Our portfolio also includes glass ampoules for depyrogenation (dry heat) processes.

Visual precision for steam sterilization process. Designed for industrial use. The proof is in your hands.



Precision

Clear, easy-to-interpret visual results.



Visual detection

Clear color change, no extra steps required.



No activation

Ready to use, readout in 48 h.



High reliability

Optimized for each type of load and condition.



Contact us now
and secure
your stock

customer.service@terragine.com