

The unique DriAmp® biological indicator (BI) is appropriate for either high temperature direct air exposure or submersion in oils and other non-water based solutions where traditional paper strip indicators are difficult to use.

The DriAmp BI is a 1 mL snap-top glass ampoule containing silica material inoculated with 10^6 *Bacillus atrophaeus* (#9372) spores. All materials are compatible with extremely high temperatures such as those delivered by dry heat tunnels or ovens used for the sterilization of instruments and depyrogenation in the manufacture of aseptically filled pharmaceutical liquids.

The Releasat culture medium is specially formulated for rapid outgrowth of *B. atrophaeus*, and is supplied in individual tubes for easy aseptic transfer and culturing. This medium offers the advantage of a 72-hour reduced incubation time compared to 7 days with competing products. Test results are obtained during incubation by observing the medium which changes color from red-orange to yellow if any spores have survived the process.

DRI Amp®



- 72-hour results
- Small, conveniently-shaped ampoule (49mm x 11mm)
- Suitable for high temperature dry heat sterilization of instrumentation and depyrogenation
- Dramatic color change

Storage

Room Temperature.

Certification

DriAmp biological indicators are traceable to a recognized culture collection, and certified for population, D-value, z-value, and performance.

Ordering Information

Species	Catalog #	Min. Population	Sets/Box
<i>B. atrophaeus</i>	DH/50	1.0×10^6	50