

It's non-hemolytic.
It's a Gram-positive *Bacillus*.



Is it *Bacillus anthracis*?

Results in less than 20 minutes with the
RedLine Alert™ Test.

Intended Use: The Tetracore® RedLine Alert™ Test is an immunochromatographic test intended for the rapid, in vitro qualitative presumptive identification of *Bacillus anthracis* from non-hemolytic *Bacillus* colonies cultured on sheep blood agar plates.

Easy to use; add sample and observe formation of clearly visible colored lines

- One line = Negative result
- Two lines = Positive result

Accelerates identification process;

- Faster than motility test (up to 24 hours) and easier to interpret.

Accurate: Validated against 300 genetically and geographically diverse *B. anthracis* isolates from human, animal, and environmental sources, including 50 pathogenic human isolates. Isolates covered all major diversity groups of Ames-Sterne, Vollum, Western North America, Southern Africa, and Kruger.

- Human pathogenic *B. anthracis* isolates:
100% (50/50 positive)
- Other sources (animal & environmental):
98.8% (247/250 positive)

100% Specificity: Validated against 52 non-hemolytic, non-anthraxis *Bacillus* spp. isolates

- No false positives



Top Photo: Positive Result
Bottom Photo: Negative Result

Tetracore®

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