



Microgen

Salmonella latex test

Microgen *Salmonella* is a rapid latex slide agglutination test for the confirmatory identification of presumptive *Salmonella* colonies from selective agar plates.

Microgen *Salmonella* test offers a rapid alternative to the traditional identification methods and detects *Salmonella* spp. including *S.typhimurium* and *S. enteritidis*.



Rapid Results

- Results in 2 minutes
- Eliminates the need for conventional screening tests that require 24 hours incubation



High Specificity

- Employs highly specific flagella antisera which reduces potential cross reactivity with non *Salmonella*
- Detects both motile and non motile *Salmonella*



Cost Efficiency

- Provides presumptive identification directly from primary isolation media
- Labs can proceed directly to full biochemical identification after latex results

The genus *Salmonella* consists of over 2,000 serotypes which can cause acute infectious gastroenteritis frequently associated with food poisoning.

The rapid identification of *Salmonella* is important both for appropriate patient management and epidemiological investigations, minimising the delay associated with routine testing methods.

Ordering Information

Code	Description	Size	Storage
F42	Microgen <i>Salmonella</i> latex test	50 tests	2 - 8°C



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