MICROGEN

BIOPRODUCTS

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 within 2 minutes. Eliminates the need for conventional screening tests that require 24 hours incubation
- Based on Salmonella Latex results laboratories can proceed directly to full biochemical identification
- High Specificity employs highly specific flagella antisera which reduces potential cross reactivity with non Salmonella



- Providing presumptive identification directly from primary isolation media
- Detects both motile and non motile Salmonella

Rapid identification confirmed within 2 minutes

Suitable for food and other Industrial applications

www.microgenbioproducts.com

Part of the

Microgen® Salmonella latex test

Genus Salmonella

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® Salmonella	50 tests	2 - 8°C

Reagents/Kit:

Reagents	Product Code	Contents	Quantity/Size
Salmonella latex reagent	F42a	Latex particles coated with rabbit antiserum against Salmonella antigens	2.5ml
Positive control	F42b	Inactivated preparation of Salmonella antigen	0.5ml
0.85% Isotonic saline	F40	Sample preparation solution	5.0ml

If you need any further information on any of the above tests please contact Microgen Bioproducts Ltd.



Microgen Bioproducts Ltd, Unit 1, Watchmoor Point, Camberley, Surrey GU15 3AD, United Kingdom T: +44 (0)1276 600 081 F: +44 (0)1276 600 151 E: sales.camberley@lab21.com **www.microgenbioproducts.com**

Part of the

NOVACYT GROUP