



## The control antigens **Salmonella and Shigella**

Salmonella Diagnostics

Shigella Diagnostics

RiliBÄK compliant

Diagnostic safety in just a few steps.  
Control antigens Salmonella & Shigella  
for a reliable quality control.

- Quality check of sifin test reagents  
Anti-Salmonella and Anti-Shigella
- Verification of test results without labour-  
intensive type culture collection
- Easy handling of ready-to-use control  
antigens for slide agglutination

*quick ✓  
simple ✓  
economical ✓*



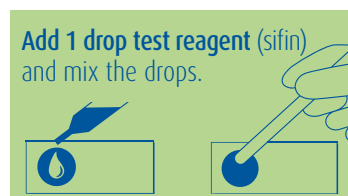
### Quality comes first.

The performance of laboratory medical examinations requires a quality assurance system based on generally accepted medical science standards to maintain the necessary quality, safety, and performance in the application of in-vitro diagnostics. The reliability of the results obtained must be ensured.

### Test procedure

Place one drop of control antigen onto a microscope slide and mix it with one drop of sifin test reagent required for serological testing of the control antigen.

## Flowchart



To rule out spontaneous agglutination, a negative control using physiological saline solution instead of the sifin test reagent should be carried out.

## The control antigens

### Control antigens Salmonella

Product	Description	Art. No.	Contents
Control antigen Salmonella Paratyphi A-OH	2,12:a:[1,5] (Usually occurs monophasic)	TS1501	5 ml
Control antigen Salmonella Paratyphi B-OH	1,4,[5],12:b:1,2	TS1502	5 ml
Control antigen Salmonella Paratyphi C-OH	6,7,[Vi]:c:1,5 (Using TS1507 for Vi)	TS1503	5 ml
Control antigen Salmonella Typhi -OH	9,12, [Vi]:d- (Using TS1507 for Vi)	TS1504	5 ml
Control antigen Salmonella Typimurium-OH	1,4,[5],12:i:1,2 (Usually occurs monophasic)	TS1505	5 ml
Control antigen Salmonella Enteritidis-OH	1,9,12:g,m:-	TS1506	5 ml
Control antigen Salmonella Vi		TS1507	5 ml

### Control antigens Shigella

Product	Description	Art. No.	Contents
Control antigen Shigella flexneri	<i>S. flexneri</i> Type 1b, 2a, 3a, 4a	TS1510	2 ml
Control antigen Shigella dysenteriae	<i>S. dysenteriae</i> Type 1, 2, 3, 7	TS1511	2 ml
Control antigen Shigella boydii	<i>S. boydii</i> Type 1, 2, 5, 8	TS1512	2 ml
Control antigen Shigella sonnei	<i>S. sonnei</i> S-Form (Phase I) <i>S. sonnei</i> F-Form (Phase II)	TS1513	2 ml

