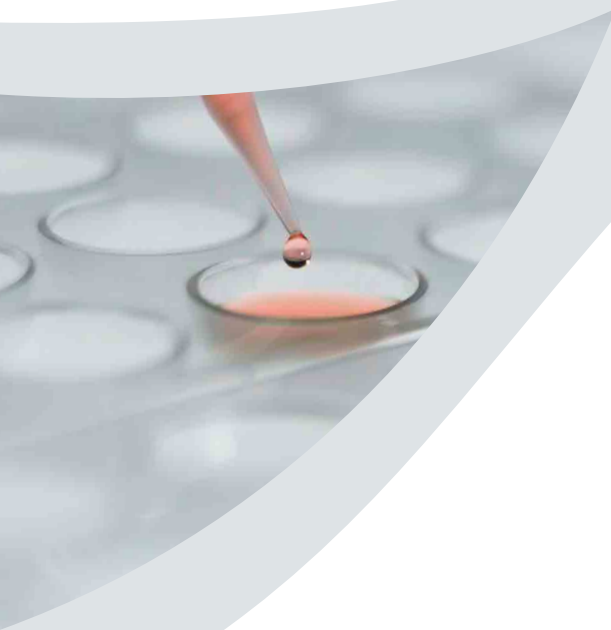


## ID Screen® Avian Salmonella Indirect – Groups B & D



Indirect ELISA for the  
detection of anti-*Salmonella*  
group B and D antibodies in  
chicken sera

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Indirect ELISA for the detection of anti-*Salmonella* group B and D antibodies in chicken sera.

**Note:** The same convenient protocol (buffers, incubation times and temperatures) is used for most ID Screen® poultry kits.

- **Very low background**
- Detects **antibodies directed against *Salmonella enteritidis* (Se), *S. thyphimurium* (St)**, and the other avian salmonellas belonging to **groups B and D**.
- Short incubation times with results in 75 minutes
- **Comprehensive data analysis** with the IDSoft™ program
- **Freeze-dried positive and negative reference sera** available as internal controls
- **The stop solution no longer contains H<sub>2</sub>SO<sub>4</sub>**, meaning that it is less corrosive

### Specifications

<b>Method</b>	Indirect ELISA
<b>Species</b>	Chicken
<b>Specimens</b>	Serum
<b>Coated antigen</b>	Purified <i>Salmonella</i> LPS
<b>Conjugate</b>	Anti-chicken IgG-HRP conjugate (concentrated 10X)

### Ordering information

<b>Product code</b>	SALS-5P	SALS-10P
<b>Kit format</b>	5 plates	10 plates
<b>Reactions</b>	480	960
<b>Plate format</b>	12 x 8-well strips	

### Associated Products

#### SAL positive freeze-dried serum

<b>Product Code</b>	MRI-SALS
<b>Format</b>	0.5 ml vial (freeze-dried)
<b>Description</b>	Freeze-dried positive chicken serum to be used as internal reference material for quality control.

#### SPF negative freeze-dried serum

<b>Product Code</b>	MRINEG-BIRD
<b>Format</b>	0.5 ml vial (freeze-dried)
<b>Description</b>	Freeze-dried SPF negative chicken serum to be used as internal reference material for quality control.