

## Indirect ELISA for the detection of antibodies against the hemagglutinin H9 of the Avian Influenza A virus in serum, plasma or egg yolk from chickens or turkeys.

- The only commercial quantitative ELISA for the specific detection of H9 antibodies
- The only test which allows for **H9 disease diagnosis and vaccination monitoring** of layers and breeders
- Able to **detect field infection in vaccinated flocks** (an increase in antibody titers is observed post-infection)
- **Well correlated with the haemagglutination inhibition (HI) test**, with the advantage of being more robust, faster and easier-to-use for the analysis of large numbers of samples
- **Protocol for egg yolk testing**, which is less stressful for layers

### SPECIFICATIONS

<b>Method</b>	Indirect ELISA
<b>Species</b>	Chickens and turkeys
<b>Specimens</b>	Serum, plasma or egg yolk
<b>Coated antigen</b>	Purified H9 recombinant protein
<b>Conjugate</b>	Anti-chicken-HRP conjugate (concentrated 10X)

### ORDERING INFORMATION

<b>Product code</b>	FLUH9S-5P	FLUH9S-10P
<b>Kit format</b>	5 plates	10 plates
<b>Reactions</b>	480	960
<b>Plate format</b>	12 x 8-well strips	12 x 8-well strips

### ASSOCIATED PRODUCTS

#### Ready-to-use positive serum FLU-S

<b>Product code</b>	MRI-FLUS-RTU
<b>Format</b>	2 ml
<b>Description</b>	Ready to use chicken serum pool containing significant and

known antibody level against Avian Influenza virus.

### Ready-to-use chicken negative serum

**Product code** MRINEG-BIRD-RTU

**Format** 5 ml vial

**Description** Ready to use specific pathogen free (SPF) chicken serum pool.  
Does not contain any antibodies against any avian pathogen. For use with all the IDvet poultry ELISA kits or for RSA testing.