

# The only commercial indirect ELISA for the specific detection of nucleoprotein antibodies in serum or egg yolk from chickens or turkeys.

- Designed to **monitor killed vaccines** in chickens and turkeys
- **May also be used as a DIVA\* test**, in combination with the [ID Screen® Influenza H5 Antibody Competition](#) ELISA to detect natural infection in animals vaccinated with rHVT-H5 vaccines alone
- Also suited to **monitor disease in SPF animals** (in the same way as the [ID Screen® Influenza A Antibody Competition Multi-species](#)), thanks to its **excellent sensitivity**
- **Excellent correlation with HI test**
- **Quantitative** – results may be expressed as titres
- **Comprehensive data analysis** with the IDSoft™ program
- **Chloroform-free egg yolk protocol available for use with layers.** Egg yolk collection is easy for the veterinarian, and does not generate stress for the animal.

\*Differentiation between Infected and Vaccinated Animals

## SPECIFICATIONS

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

## ORDERING INFORMATION

<b>Product code</b>	FLUNPS-5P	FLUNPS-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
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<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**

<b>Product code</b>	MRINEG-BIRD-RTU
<b>Format</b>	5 ml vial
<b>Description</b>	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.