



DETECTING *TOXOPLASMA GONDII* IN BIRDS

Toxoplasma infection is recognized as one of the most common parasitic zoonotic diseases in the world, especially in relation to its worldwide distribution and the wide range of hosts of its causative agent, *Toxoplasma gondii*.

While felids are considered as its only definitive host, it is supposed that any warm-blooded vertebrate animal, such as birds, could be the intermediate host which is potentially playing an important role in the spread of the parasite. Particularly, where wild fauna and human populations meet, public health and conservation issues can arise.

ID SCREEN® AVIAN TOXOPLASMOSIS INDIRECT

- + The only commercial kit for the detection of antibodies against *Toxoplasma gondii* in all Galliformes and seabirds
- + Protocols for use with serum and egg yolk



Specifications

| | | |
|---------------|---|----------------------|
| METHOD | Indirect ELISA | |
| SAMPLE TYPES | Serum or egg yolk | |
| SPECIES | Chickens, turkeys (also tested in seabirds, consult us) | |
| PRODUCT CODES | TOXOS-AV-5P | TOXOS-AV-10P |
| FORMATS | 5 plates, 480 tests | 10 plates, 960 tests |
| PLATE FORMATS | 12x8-well strips | 12x8-well strips |