



# IMMUNO REAGENTS

## Encephalitozoon cuniculi (EC) ELISA



### Features

- Complete ready-to-use kit
- Detection of antibodies against *E. cuniculi* in rabbit serum

### Product description

Medicago's *Encephalitozoon cuniculi* (EC) ELISA kit is used to detect antibodies against *E. cuniculi*. It includes two coated 96-well microtiter plates and all reagents and controls necessary to perform the analysis. Each plate provides 48 tests.

For laboratory use only.

### Applications

- Veterinary procedures
- Detection and verification of antibodies against EC in rabbit serum
- Screening entire populations of rabbits for encephalitozoonosis
- Verification of a putative clinical diagnosis of *E. cuniculi* infection

### Directions for use

The product is a ready-to-use kit, instructions for use are contained within. Use lab coat, gloves and goggles.

### Shipping and storage

The product is shipped at room temperature and is stable for 12 months from manufacture at 2°C to 8°C.

### Certifications

Medicago's laboratories and manufacturing site in Uppsala are ISO 9001:2008 and ISO 13485:2003 certified. Each stage of the manufacturing process is controlled and monitored by stringent quality control procedures to guarantee the highest possible quality and lot-to-lot reproducibility.



### Specifications

Components	2 microtiter plates, 96 wells, coated with EC antigen and negative control antigen 2 tablets of PBS-Tween, 10 g 0,1 ml EC positive control 0,1 ml EC negative control 0,04 ml Peroxidaskonjugerad secondary antibody 22 ml EC-Blue® Enhanced Substrate 10 ml Stop solution, 0,5 M H <sub>2</sub> SO <sub>4</sub>
Storage	2°C to 8°C
Shelf life	12 months after production date

### Ordering information

Article no.	Product name	Pack size
18-9001-1	<i>E. cuniculi</i> ELISA	1 kit