



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

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| 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 ₂ SO ₄ |
| 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 |