

# IMMUNO REAGENTS

## 18-2002 Encephalitozoon cuniculi whole cell antigen suspension



### Benefits

- Whole cell suspension
- High antigenicity

### Product description

The Encephalitozoon cuniculi (E. cuniculi) antigen suspension consists of about 3x10<sup>7</sup> spores per ml. The spores, killed by heating, are washed and suspended in phosphate buffered saline solution (PBS) containing 0.1% formalin. The E. cuniculi antigen suspension is to be used together with carbon suspension in Medicago's CIA test.

For laboratory use only.

### Applications

- Diagnostics
- Immunology

### Shipping and storage

The product is shipped at room temperature and antigenicity will last for three years or more. Store at 2°C to 8°C. Shelf life is three years after production date.

### Certifications

Medicago's laboratories and manufacturing site in Uppsala are ISO 9001:2008 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.



### Ordering information

Article no.	Product name	Pack size
18-2002-1ml	EC whole cell antigen suspension	1 ml

Specifications	EC ELISA (18-9001)
Formulation	1x PBS buffer, 0.1% formaldehyde
Concentration	3x10 <sup>7</sup> spores per ml
Storage	2°C to 8°C
Shelf life	Three years after production date

Art no 24-0257u02, 2021-03