

Agar gel immunodiffusion (AGID) test for the detection of EIA anti-p26 antibodies in equine serum



# **)** EQUINE INFECTIOUS ANEMIA

#### **IDvet EIA AGID**

Agar gel immunodiffusion (AGID) test for the detection of EIA anti-p26 antibodies in equine serum.

- Clear, bright lines for easy reading
- OIE-prescribed protocol<sup>1</sup>
- 24-month shelf-life
- May be purchased with or without agar gel (the IDvet agar gel allows for clearer precipitation lines)

## **Specifications**

Method	AGID (Coggins-test)
Species	Equine
Specimens	Serum
Antigen	EIAV p26

### **Ordering information**

Product code	EIA-AGID	EIA-AGID-NOGEL
Kit format	Includes agar gel	Agar gel not included
Reactions	200	200

#### References

OIE Terrestrial Manual 2013; 2.5.6; Equine Infectious Anemia

#### **Associated Products**

## EIA positive freeze-dried serum

Product Code	MRI-EIA
Format	1 ml vial (freeze-dried)
Description	Freeze-dried positive horse serum to be used as internal reference material for quality control.