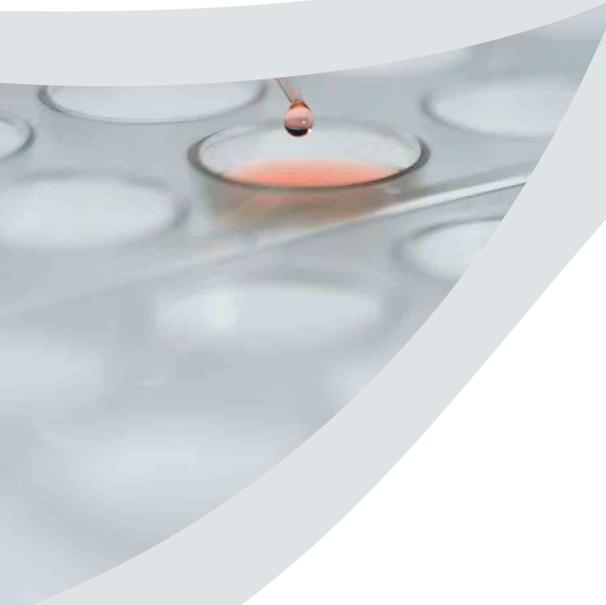


ID Screen® PPR Competition



Competitive ELISA kit for the detection of anti-PPRV nucleoprotein antibodies in sheep and goat serum or plasma. Please contact IDvet for use on other species.

ID.vet
Innovative Diagnostics

PESTE DES PETITS RUMINANTS

ID Screen® PPR Competition

Competitive ELISA kit for the detection of anti-PPRV nucleoprotein (NP) antibodies in sheep and goat serum or plasma. Please contact IDvet for use on other species.

The only commercial ELISA approved by the FAO / OIE CIRAD laboratory, and based on the CIRAD biological components (antigen and conjugate).

This test does not contain any virus particles.



- **Convenient format:** The only commercial ELISA to supply ready-to-use, coated plates, and all other components in liquid format. Plates are supplied in strips
- **Straightforward and rapid protocol :** each sample is deposited only once (screening format), and results are obtained in 90 minutes
- **High specificity and sensitivity**

Specifications

Method	Competitive ELISA
Species	Multiple species, including sheep, goats and others
Specimens	Serum or plasma
Coated antigen	Recombinant PPRV nucleoprotein (NP)
Conjugate	Anti-NP-HRP conjugate (concentrated 10X)

Ordering information

Product code	PPRC-4P	PPRC-10P
Kit format	4 plates	10 plates
Reactions	384	960
Plate format	12 x 8-well strips	

References

Libeau, G., Préhaud, C., Lancelot, R., Colas, F., Guerre, L., Bishop, D.H., Diallo, A. **Development of a competitive ELISA for detecting antibodies to the Peste des Petits Ruminants virus using a recombinant nucleoprotein.** Res Vet Sci. 1995 Jan;58(1):50-5.

Associated Products

PPR positive freeze-dried serum

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