

Canine Disease Antigens

- Recombinant antigens for ELISA/LFIA.
- Typical targets : Ehrlichia.canis, Anaplasma phagocytophilum, Babesia.canis, Leptospira interrogans, Canine parvovirus.

Product Name	Catalog #	Host	Applications
gp19 of Ehrlichia canis	ABEC-Z110A	E.coli	ELISA (capture coating) LFIA (capture coating or detector conjugation)
P44 of Anaplasma phagocytophilum	ABAP-Z115	E.coli	
Canine parvovirus VLP	ABCPV-Z112	Yeast	
Chimeric antigen of Babesia canis	ABBC-Z117	E.coli	
BcMSA1 of Babesia canis	ABBC-Z121	E.coli	
Chimeric antigen of Leptospira interrogans	ABLI-Z124	E.coli	

Feline Disease Antigens

- Recombinant antigens for ELISA/LFIA.
- Typical targets : Feline parvovirus and Feline immunodeficiency virus.

Product Name	Catalog #	Host	Applications
Feline parvovirus VLP	ABFPV-Z111	Yeast	ELISA (capture coating)
FIV p24	ABFIV-Z116	E.coli	LFIA (capture coating or detector conjugation)

Ruminant Disease Antigens

- Recombinant antigens for ELISA/LFIA.
- Typical targets: Bovine viral diarrhea virus (BVDV), Peste des petits ruminant virus (PPRV), Mycobacterium bovis.

Product Name	Catalog #	Host	Applications
BVDV NS2-3(p80)	ABBVDV-p80A	<i>E.coli</i>	ELISA/LFIA(capture coating)
BVDV NS2-3(p80)	ABBVDV-p80B	<i>E.coli</i>	LFIA(detector conjugation)
PPRV-A	ABPPRV-Z118	<i>E.coli</i>	ELISA/LFIA(capture coating)
PPRV-B	ABPPRV-Z119	<i>E.coli</i>	LFIA(detector conjugation)
Chimeric antigens A for mycobacterium bovis	ABMT-Z120	<i>E.coli</i>	LFIA(capture coating)
Chimeric antigens B for mycobacterium bovis	ABMT-Z123	<i>E.coli</i>	LFIA(detector conjugation)

Swine Disease Antigens

- Recombinant antigens for ELISA/LFIA.
- Typical targets: African swine fever virus (ASFV), Porcine Reproductive and Respiratory Syndrome Virus (PRRSV).

Product Name	Catalog #	Host	Applications
ASFV-p72A	ABASFV-p72A	<i>Yeast</i>	LFIA(detector conjugation)
ASFV-p72B	ABASFV-p72B	<i>Yeast</i>	LFIA(capture coating) /ELISA(capture coating)
ASFV-p54	ABASFV-p54	<i>E.coli</i>	ELISA(capture coating)
PRRSV-N	ABPRRSV-Z113	<i>E.coli</i>	LFIA(capture coating)
PRRSV-N	ABPRRSV-Z114	<i>E.coli</i>	LFIA(detector conjugation)/ELISA(capture coating)