

EQUINE

NO.	TRADE NAME	DISEASE DETECTION	SPECIES	MANUFACTURER	LOCAL AGENT	PRODUCT DESCRIPTION	TYPE OF DETECTION	SAMPLE	REGISTRATION NUMBER	REGISTRATION VALIDITY
1	ID SCREENWEST NILE COMPETITION MULTI-SPECIES	West Nile Virus	Equine and Avian	Seri Celltra Sdn. Bhd.	Innovative Diagnostics	Competative ELISA test is designed to detect antibodies direct against the West Nile Virus envelope protein (pr-E) in horse and avian sera	ELISA	Serum	NVPCC/TEST KIT/02/21/02	7 Julai 2021 - 6 Julai 2026
2	INgezim® ANEMIA EQUINA	Equine Infectious Anaemia (EIA)	Equine	Eurofins Technologies Ingenasa, Spain	Arachem (M) Sdn. Bhd.	For the detection of antibodies (IgG and IgM) specific to p26 recombinant protein of Equine Infectious Anaemia (EIA) Virus in equine sera samples.		Serum	NVPCC/TEST KIT/01/22/06	3 February 2022 until 2 February 2027
3	INgezim AHSV Compac Plus	African Horse Sickness	Equine	Eurofins Technologies Ingenasa, Spain	Arachem (M) Sdn. Bhd.	INgezim AHSV Compac Plus is used to detect specific antibodies to AHSV VP7 protein in equine serum samples		serum	NVPCC/TEST KIT/01/22/07	3 February 2022 until 2 February 2027
4	ImmPRESS HRP Horse Anti Rabbit IgG Polymer Detection Kit, Peroxidase		Equine	Vector Laboratories, US	SPD Scientific (M) Sdn. Bhd.	This antibody is used as a component for immunohistochemistry staining of tissue samples.			NVPCC/BIOLOGIC/01/25/11	7 Mac 2025 - 6 Mac 2030
5	ID SCREEN® AFRICAN HORSE SICKNESS INDIRECT	African Horse Sickness	Equine	Innovative Diagnostics, 310 rue Louis Pasteur, 34790 Grabels, France.	No 45, Jalan Cyber Valley 1B/1, Cybervalley Commercial Centre, 43800 Dengkil, Selangor.	The ID Screen® African Horse Sickness Indirect ELISA kit has been designed to detect antibodies directed against the VP7 protein, which is conserved among all 9 AHSV serotypes. It may use in serum or plasma samples from horses and donkeys.	9 AHSV serotypes	erum and plasma	NVPCC/TEST KIT/03/26/01	25 Mei 2026 - 24 Mei 2031
6	ID SCREEN® EQUINE INFECTIOUS ANEMIA DOUBLE ANTIGEN	Equine Infectious Anemia	Equine	Innovative Diagnostics, 310 rue Louis Pasteur, 34790 Grabels, France.	No 45, Jalan Cyber Valley 1B/1, Cybervalley Commercial Centre, 43800 Dengkil, Selangor.	The ID Screen® Equine Infectious Anemia Double Antigen uses the recombinant EIAV p26 antigen. This protein is one of the primary immunogenic structural EIAV proteins; it is coded by the gag gene. The p26 protein is highly conserved among EIAV strains. It may be used in equine serum and plasma. It is a reliable tool for the detection of anti-EIA antibodies, including all isotypes (e.g. IgG and IgM)	recombinant EIAV p26 antigen	erum and plasma	NVPCC/TEST KIT/03/26/02	25 Mei 2026 - 24 Mei 2031