



AVIAN PRODUCT LIST 2020



2020 V3

WITH YOU AT EVERY STEP

ID.vet

P O U L T R Y E L I S A & P C R K I T S

DISEASE	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Avian Encephalomyelitis Virus (AEV)	ID Screen® AEV Indirect NEW	Indirect ELISA	AEVS-5P	5 plates	480
			AEVS-10P	10 plates	960
Avian Metapneumovirus (AMPV)	ID Screen® Avian Metapneumovirus Indirect	Indirect ELISA	MPVS-5P	5 plates	480
			MPVS-10P	10 plates	960
Egg Drop Syndrome '76 (EDS)	ID Screen® EDS Indirect	Indirect ELISA	EDS-5P	5 plates	480
			EDS-10P	10 plates	960
Infectious Bronchitis Virus (IBV)	ID Screen® Infectious Bronchitis Indirect	Indirect ELISA	IBVS-5P	5 plates	480
			IBVS-10P	10 plates	960
	ID Screen® Infectious Bronchitis Competition	Competitive ELISA	IBVC-2P	2 plates	192
Infectious Bursal Disease (IBD) (Gumboro Disease)	ID Screen® IBD Indirect	Indirect ELISA	IBDS-5P	5 plates	480
			IBDS-10P	10 plates	960
	ID Screen® IBD VP2 <i>for rHVT-VP2 vector vaccine monitoring</i>	Indirect ELISA	IBDVP2-5P	5 plates	480
			IBDVP2-10P	10 plates	960
Infectious Laryngotracheitis (ILT)	ID Screen® ILT Indirect	Indirect ELISA	ILTS-5P	5 plates	480
			ILTS-10P	10 plates	960
	ID Screen® ILT gl Indirect <i>for rHVT-gl vector vaccine monitoring</i>	Indirect ELISA	ILTGIS-5P	5 plates	480
			ILTGIS-10P	10 plates	960
	ID Screen® ILT gB Indirect <i>for FP-ILTgB vector vaccine monitoring</i>	Indirect ELISA	ILTGBS-5P	5 plates	480
			ILTGBS-10P	10 plates	960
Influenza A	ID Gene™ Influenza A Duplex	RT-qPCR-Duplex	IDFLUA-100	-	100
			IDFLUA-50	-	50
	Freeze-dried positive extraction control NEW	To be extracted	PEC-FLUA	550 µL	10 samples
	ID Gene™ Influenza H9 Lineage G1-like Duplex NEW	RT-qPCR - Duplex - Qualitative	IDFLUH9G1-100	100	
			IDFLUH9G1-50	50	
	Freeze-dried positive extraction control NEW	To be extracted	PEC-FLUH9	550 µL	10 samples
	ID Screen® Influenza A Nucleoprotein Indirect	Indirect ELISA	FLUNPS-5P	5 plates	480
			FLUNPS-10P	10 plates	960
	ID Screen® Influenza H9 Indirect	Indirect ELISA	FLUH9S-5P	5 plates	480
			FLUH9S-10P	10 plates	960
	ID Screen® Influenza A Antigen Capture	Sandwich ELISA	INFLAG-2P	2 plates	192
			ID Screen® Influenza A Antibody Competition Multi-species	FLUACA-2P	2 plates
	FLUACA-5P	5 plates		480	
	FLUACA-10P	10 plates		960	
	ID Screen® Influenza H5 Antibody Competition	Competitive ELISA	FLUACH5-2P	2 plates	192
			FLUACH5-5P	5 plates	480
	ID Screen® Influenza H7 Antibody Competition	Competitive ELISA	FLUACH7-2P	2 plates	192
			FLUACH7-5P	5 plates	480
	ID Screen® Influenza H9 Antibody Competition	Competitive ELISA	FLUACH9-2P	2 plates	192
			FLUACH9-5P	5 plates	480
Ready-to-use positive chicken serum pool (use with FLUNPS, H9S)		MRI-FLUS-RTU	2 ml		
Ready-to-use positive chicken serum pool (use with FLUACA, H5, H7, H9)		MRI-FLUC-RTU	2 ml		
Avian Leukosis	ID Screen® ALV Antigen Capture	Sandwich ELISA	ALVAG-5P	5 plates	480
			ALVAG-10P	10 plates	960

DISEASE	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS	
Mycoplasmosis	ID Gene™ MG/MS Triplex <i>Liquid format</i>	qPCR - Triplex - Qualitative	IDMGMS-100	-	100	
			IDMGMS-50	-	50	
	ID Gene™ MG/MS Triplex <i>Freeze-dried format</i>	qPCR - Triplex - Qualitative	IDMGMS-100FD	-	100	
			IDMGMS-50FD	-	50	
	Direct lysis buffer			DLB-500	-	500
	ID Screen® MG/MS Indirect	Indirect ELISA	MG/MS-5P	5 plates	480	
			MG/MS-10P	10 plates	960	
	ID Screen® Mycoplasma gallisepticum Indirect	Indirect ELISA	MG-5P	5 plates	480	
			MG-10P	10 plates	960	
	ID Screen® Mycoplasma synoviae Indirect	Indirect ELISA	MS-5P	5 plates	480	
MS-10P			10 plates	960		
ID Screen® Mycoplasma meleagridis Indirect	Indirect ELISA	MM-5P	5 plates	480		
		MM-10P	10 plates	960		
Newcastle Disease Virus	ID Gene™ Newcastle Disease Duplex NEW	RT-qPCR - Duplex - Qualitative	IDNDV-100	-	100	
			IDNDV-50	-	50	
	Freeze-dried positive extraction control NEW	To be extracted	PEC-NDV	550 µL	10 samples	
	ID Screen® Newcastle Disease Nucleoprotein Indirect	Indirect ELISA	NDVNP-5P	5 plates	480	
			NDVNP-10P	10 plates	960	
	ID Screen® Newcastle Disease Indirect <i>for HVT-NDV vector vaccine monitoring</i>	Indirect ELISA	NDVS-5P	5 plates	480	
			NDVS-10P	10 plates	960	
	ID Screen® Newcastle Disease Indirect Conventional Vaccines	Indirect ELISA	NDVS-CV-5P	5 plates	480	
			NDVS-CV-10P	10 plates	960	
	ID Screen® Newcastle Disease Competition	Competitive ELISA	NDVC-2P	2 plates	192	
NDVC-5P			5 plates	480		
NDVC-10P			10 plates	960		
Pasteurella multocida	ID Screen® Pasteurella multocida Chicken and Turkey Indirect	Indirect ELISA	PMS-CHICK-5P	5 plates	480	
			PMS-CHICK-10P	10 plates	960	
	ID Screen® Pasteurella multocida Duck Indirect	Indirect ELISA	PMS-DUCK-5P	5 plates	480	
			PMS-DUCK-10P	10 plates	960	
Avian Reovirus	ID Screen® Avian Reovirus Indirect	Indirect ELISA	REOS-5P	5 plates	480	
			REOS-10P	10 plates	960	
Salmonellosis	ID Screen® Avian salmonella Indirect - Groups B and D	Indirect ELISA	SALS-5P	5 plates	480	
			SALS-10P	10 plates	960	
	ID Screen® Avian salmonella Indirect - Group D	Indirect ELISA	SALSGPD-5P	5 plates	480	
			SALSGPD-10P	10 plates	960	
Avian Toxoplasmosis	ID Screen® Avian Toxoplasmosis Indirect	Indirect ELISA	TOXOS-AV-5P	5 plates	480	
			TOXOS-AV-10P	10 plates	960	
West Nile Virus	ID Screen® West Nile Competition Multi-species	Competitive ELISA	WNC-1P	1 plate	96	
			WNC-2P	2 plates	192	
Various Avian Diseases (Consult us)	Ready-to-use multi-positive chicken serum <i>For use with ELISA only. Serum A or B supplied depending on the disease/kit in question - please specify when ordering.</i>		MRIPOS-BIRD-RTU-A	5 ml - 50 reactions		
			MRIPOS-BIRD-RTU-B	5 ml - 50 reactions		
	Ready-to-use negative SPF chicken serum <i>For use with ELISA and RSA.</i>		MRINEG-BIRD-RTU	5 ml - 50 reactions		
	ID Soft™ data analysis software program		Please contact info@id-vet.com			

Established in 2004 and located in Montpellier, France, IDvet develops, manufactures and sells diagnostic reagents for the detection of infectious diseases in farm animals.

Complete range for poultry

IDvet offers an extensive range of diagnostic kits for the evaluation of antibody levels against major poultry diseases. The ELISA kits, together with the IDSoft™ data analysis program, allow veterinarians and laboratories to detect infections, monitor vaccine and maternal antibody titers and improve vaccination protocols.

Many PCR kits are currently under development in order to offer a comprehensive line of poultry diagnostic tools.

Scientific know-how

Thanks to close relationships with leading scientists worldwide, IDvet strives to be at the cutting edge of veterinary diagnostics. For example, IDvet has collaborated with vaccine manufacturers to develop new ELISAs for use with recombinant vector vaccines.

High-quality products

IDvet products show optimal test performance, robustness and ease-of-use. Thanks to a highly skilled scientific team, kit components are produced on-site to guarantee reagent quality.

Technical support

IDvet offers free supplementary liquid reagents and a fully integrated, easy-to-use software program. We also provide liquid or freeze-dried reference sera to be used as internal controls for most diseases. Our experts are at your service in order to assist in kit use and result interpretation.

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