



PRODUCT CATALOGUE For Small Animals

VETDiagnostix Global

VDSA-EN.2604.V1

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01 WHAT WE DO

VETDiagnostix

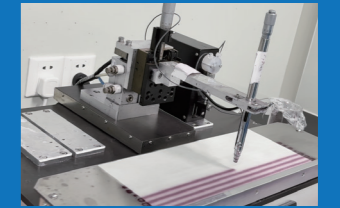
- VETDiagnostix is a global brand dedicated to veterinary in vitro diagnostics. We empower veterinarians with reliable diagnostic solutions, creating lasting value for animal health and the global veterinary community.
- Leveraging proprietary biological materials developed in-house, we deliver advanced diagnostic solutions via lateral flow immunoassay, ELISA, and PCR platforms. This ensures accurate and consistent performance across diverse veterinary applications.
- Driven by precision, innovation, and sustainability, we address real-world clinical needs in global markets while responding to region-specific animal health challenges, advancing veterinary diagnostics worldwide.

ABOUT US

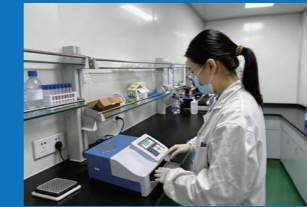
■ Platforms & Facilities



Genetic Engineering Platform



Lateral Flow Immunoassay R&D Center



ELISA R&D Platform



GMP-Certified Manufacturing

■ Global Collaborations



02 VETSEE G2 INTRODUCTION

VETSEE G2 Dry Immunoassay Analyzer



Quantitative - Biomarkers
Used to detect cardiac, renal, pancreatic, inflammatory, endocrine, and metabolic biomarkers, supporting the early identification of potential health risks.



Semi-Quantitative - Infectious Diseases
Used for the rapid detection of infectious diseases affecting the digestive, respiratory, immune, and circulatory systems, among others.



Multi-Species & Multi-Setting Applications
Suitable for multiple species, including cats, dogs, exotic pets, and horses, and applicable in veterinary clinics, laboratories, breeding centers, ranches, customs, and other settings.

Parameters

Item	Parameter
Name	VETDiagnostix Dry Immunoassay Analyzer
Model	FIC-Q100N
Dimensions	299mm×230mm×150mm (L×W×H)
Weight	2.5KG
Touch screen	24-bit 7-inch color LCD.
Power supply	host input DC 12V 4A
Adapter input	AC 100~240V, 50 Hz~60 Hz.
Light Source Wavelength	525nm
Dry Immunoassay Analyzer interface	USB, USB-COM, COM, LAN
Printing method	Print a note by the Built-in thermal printer or link to software in PC to print professional report.
Intended use	Applicable to the full range of VET Diagnostix products, including semi-quantitative infectious disease tests for dogs, cats, exotic pets, horses, and other species, as well as quantitative biomarker assays.

Ideal For



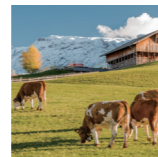
Veterinary Clinics



Laboratories



Customs



Ranches



Breeding Centers

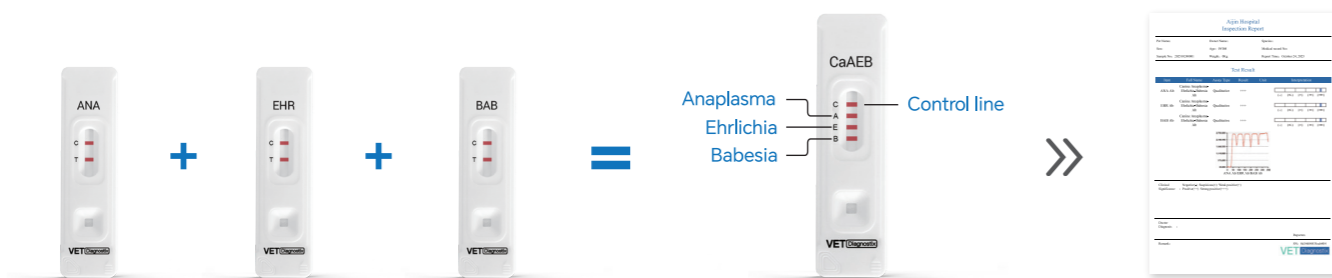
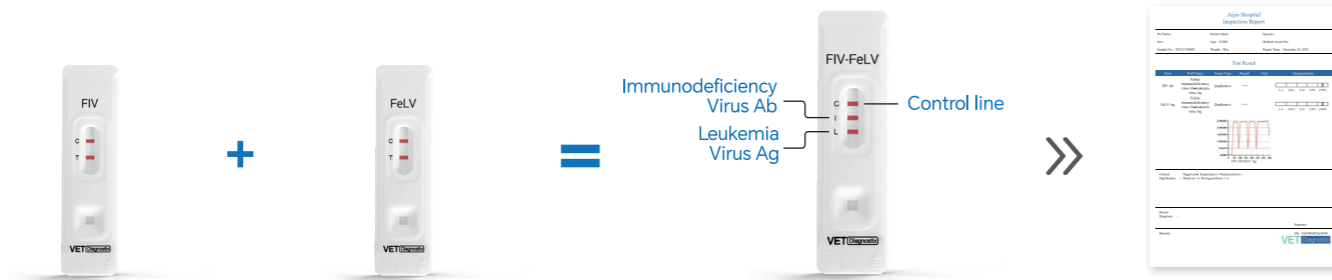
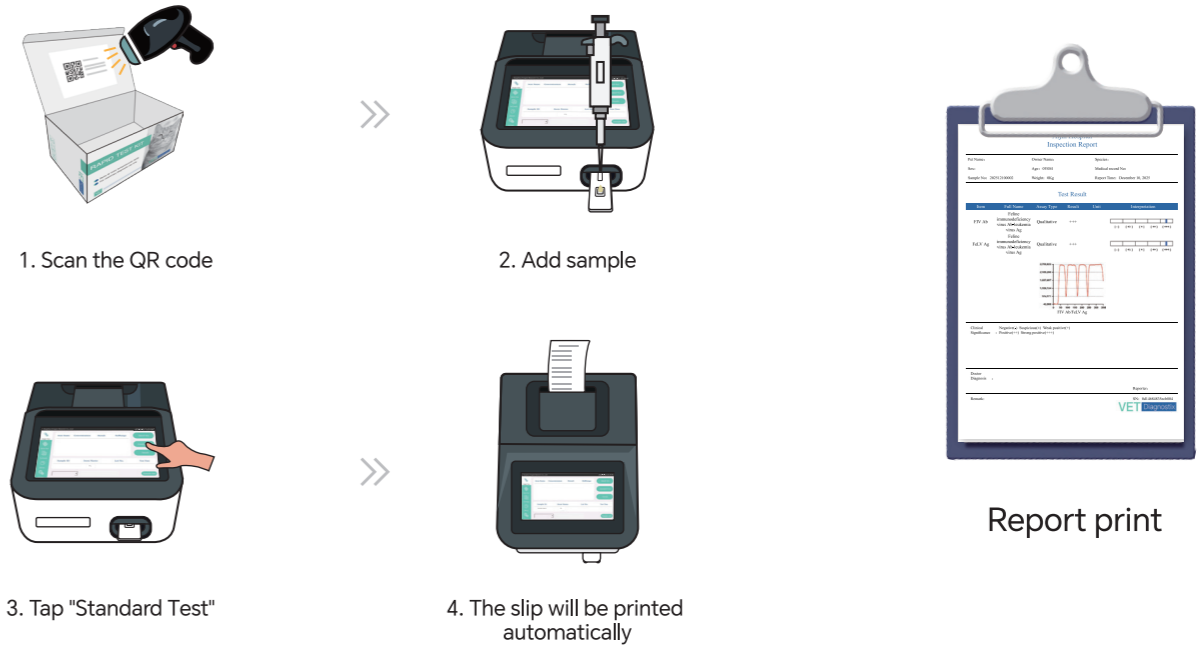


03 MULTI-LINE PRODUCT SERIES

Canine & Feline Multi-line Infectious Disease Kits



Test Procedures



MODEL NO.	Abbr.	PRODUCT	Visual Interpretation	VETSEE G2 Interpretation
VD180Q	CaAEB	Canivet Anaplasma-Ehrlichia-Babesia Ab Tri-Test	✓	✓
VD186Q	FIV-FeLV	Felivet Immunodeficiency Virus Ab-Leukemia Virus Ag Duo-Test	✓	✓
VD185Q	FePCG	Felivet Panleukopenia Virus-Coronavirus-Giardia lamblia Ag Tri-Test	✓	✓
VD184Q	CaPCG	Canivet Parvovirus-Coronavirus-Giardia lamblia Ag Tri-Test	✓	✓
VD187Q	CaAEL	Canivet Anaplasma-Ehrlichia-Leishmania Ab Tri-Test	✓	✓
VD181Q	CaEAB	Canivet Ehrlichia-Anaplasma-Lyme Disease Ab Tri-Test	✓	✓
VD182Q	CaELB	Canivet Ehrlichia-Leishmania-Lyme Disease Ab Tri-Test	✓	✓
VD183Q	BG-BC	Canivet B.gibsoni-B.canis Ab Duo-Test	✓	✓
VD065Q	FeCHP	Felivet Calicivirus - Herpesvirus - Panleukopeniavirus Ab Tri-line Test	×	✓
VD066Q	CaAPD	Canivet Adenovirus-Parvovirus-Distemper Virus Ab Tri-line Test	×	✓

04 FELINE PRODUCT SERIES

Feline Biomarkers



- Complementary Screening**
 Used alongside infectious disease rapid tests for more efficient screening.
- Broad Biomarker Coverage**
 Covers biomarkers related to cardiac, renal, pancreatic, inflammatory, endocrine, and metabolic health.
- Fast & Flexible Testing**
 Delivers rapid results and reduces wait times, supporting follow-up, ongoing monitoring, and pre- and post-treatment evaluation. Ideal for in-clinic visits, wellness checks, and on-site testing.
- Clinical Severity Assessment**
 Helps assess the severity of inflammation, metabolic abnormalities, or potential organ impairment to support clinical decision-making.

MODEL NO.	Abbr.	Detection Range	Visual Interpretation	VETSEE G2 Interpretation
VD155Q	NT-proBNP	50-1500pmol/L	×	✓
VD170Q	SDMA	10-100µg/dL	×	✓
VD151Q	T4	0.5-8µg/dL	×	✓
VD081Q	fPL	2- 100µg/L	×	✓
VD153Q	cTnI	0.05-40ng/mL	×	✓
VD117Q	fSAA	2.5-100µg/mL	×	✓
VD154Q	TSH	0.25-20ng/mL	×	✓
VD152Q	Cortisol	0.5-30µg/dL	×	✓
VD190Q	HbA1c	2-20%	×	✓

Feline Feline Infectious Disease Kits



- Supports semi-quantitative interpretation on the VETSEE G2 Dry Immunoassay Analyzer, generating professional reports that help reduce complaints caused by visual interpretation bias.
- Test data storage enables quick generation of case reports for annual screening and follow-up.
- Flexible multi-pathogen combinations support rapid screening needs in veterinary clinics.

MODEL NO.	Abbr.	PRODUCT	Visual Interpretation	VETSEE G2 Interpretation
Digestive system diseases				
VD019Q	FPV Ag	Felivet Panleukopenia Virus Ag Test	✓	✓
VD049	FPV-FCoV-GIA	Felivet Panleukopenia Virus-Coronavirus-Giardia lamblia Ag Combo Test	✓	×
Respiratory system diseases				
VD083Q	Mp Ag	Felivet Mycoplasma Pneumonia Ag Test	✓	✓
VD123Q	Cf Ag	Felivet Chlamydia Ag Test	✓	✓
VD063	FCV-FHV	Felivet Calicivirus Ag-Herpesvirus Type-1 Combo Test	✓	×
VD087	FCV-FHV-Mp	Felivet Calicivirus-Herpesvirus Type 1-Mycoplasma Pneumoniae Ag Combo Test	✓	×
Immune system diseases				
VD021	FIV-FELV	Felivet Immunodeficiency Virus Ab- Leukemia Virus Ag Combo Test	✓	×
VD022Q	FeLV Ag	Felivet Leukemia Virus Ag Test	✓	✓
VD023Q	FIV Ab	Felivet Immunodeficiency Virus Ab Test	✓	✓
Others				
VD020Q	FIP Ab	Felivet Infectious Peritonitis Ab Test	✓	✓
VD125	Bart Ab	Felivet Bartonella Ab Test	✓	×
VD172Q	FHW Ab	Felivet Heartworm Ab Test	✓	✓
VD043Q	FCoV Ab	Felivet Coronavirus Ab Test	✓	✓
VD131Q	FHM Ag	Felivet Hemotropic Mycoplasma Ag Test	✓	✓
VD046	FIV-FELV-FHW	Felivet Immunodeficiency Virus-Leukemia Virus-Heartworm Combo Test	✓	×

05 CANINE PRODUCT SERIES

Canine Biomarkers



Complementary Screening

Used alongside infectious disease rapid tests for more efficient screening.



Broad Biomarker Coverage

Covers biomarkers related to cardiac, renal, pancreatic, inflammatory, endocrine, and metabolic health.



Fast & Flexible Testing

Delivers rapid results and reduces wait times, supporting follow-up, ongoing monitoring, and pre- and post-treatment evaluation. Ideal for in-clinic visits, wellness checks, and on-site testing.



Clinical Severity Assessment

Helps assess the severity of inflammation, metabolic abnormalities, or potential organ impairment to support clinical decision-making.

MODEL NO.	Abbr.	Detection Range	Visual Interpretation	VETSEE G2 Interpretation
VD138Q	NT-proBNP	350-14000pmol/L	×	✓
VD136Q	TSH	0.25-20ng/mL	×	✓
VD080Q	cPL	50- 1200µg/L	×	✓
VD135Q	T4	0.5-8µg/dL	×	✓
VD141Q	cTnI	0.05-40ng/mL	×	✓
VD169Q	SDMA	10-100µg/dL	×	✓
VD118Q	CRP	10-100mg/L	×	✓
VD140Q	Cys-C	0.5-8mg/L	×	✓
VD137Q	Cortisol	0.5-30µg/dL	×	✓
VD116Q	P4	0.5- 30ng/mL	×	✓
VD189Q	D-dimer	0.1-10µg/mL	×	✓
VD195Q	HbA1c	2-20%	×	✓

Canine Canine Infectious Disease Kits



Supports semi-quantitative interpretation on the VETSEE G2 Dry Immunoassay Analyzer, generating professional reports that help reduce complaints caused by visual interpretation bias.



Test data storage enables quick generation of case reports for annual screening and follow-up.



Flexible multi-pathogen combinations support rapid screening needs in veterinary clinics.

MODEL NO.	Abbr.	PRODUCT	Visual Interpretation	VETSEE G2 Interpretation
Vector-Borne Diseases				
VD004Q	EHR Ab	Canivet Ehrlichia Ab Test	✓	✓
VD007	BC-BG	Canivet B.canis-B.gibsoni Ab Combo Test	✓	×
VD196Q	R.vitalii	Canivet Rangelia vitalii Ab Test	✓	✓
VD028Q	LSH Ab	Canivet Leishmania Ab Test	✓	✓
VD003Q	CHW Ag	Canivet Heartworm Ag Test	✓	✓
VD009	EHR-ANA-BAB	Canivet Ehrlichia-Anaplasma-Babesia Ab Combo Test	✓	×
VD041	EHR-ANA-BAB-CHW	Canivet Ehrlichia-Anaplasma-Babesia-Heartworm Combo Test	✓	×
VD042	EHR-ANA-LYM-CHW	Canivet Ehrlichia-Anaplasma-Lyme Disease-Heartworm Combo Test	✓	×
VD095	EHR-ANA-BC-BG-CHW	Canivet Ehrlichia - Anaplasma - Babesia canis - Babesia gibsoni - Heartworm Combo Test	✓	×
Respiratory system diseases				
VD001Q	CDV Ag	Canivet Distemper Virus Ag Test	✓	✓
VD015	CDV-CAV-CIV	Canivet Distemper Virus-Adenovirus-Influenza VirusAg Combo Test	✓	×
Digestive system diseases				
VD002Q	CPV Ag	Canivet Parvovirus Ag Test	✓	✓
VD018Q	GIA Ag	Canivet Giardia lamblia Ag Test	✓	✓
VD014	CPV-CCV-GIA	Canivet Parvovirus-Coronavirus-Giardia lamblia Ag Combo Test	✓	×
Others				
VD036	Rabies Ag	Canivet Rabies Virus Ag Test	✓	×
VD074Q	LEPTO Ab	Canivet Leptospira Ab Test	✓	✓

06 EXOTIC PET PRODUCT SERIES

Pet Bird Pet Bird Rapid Test Kits



Rapid screening for common clinical signs

- ✓ Respiratory Signs: Sneezing, nasal discharge, labored breathing
- ✓ Digestive Signs: Diarrhea, regurgitation, reduced appetite
- ✓ Systemic Signs: Weight loss, poor feather condition, recurrent infections

MODEL NO.	Abbr.	PRODUCT	Visual Interpretation	VETSEE G2 Interpretation
VD091Q	PB.SAL Ag	Pet Bird Salmonella Ag Test	✓	✓
VD124Q	CPT Ag	Pet Bird Chlamydia psittaci Ag Test	✓	✓
VD092Q	PB.ADV Ag	Pet Bird Adenovirus Ag Test	✓	✓
VD064Q	PB.NDV Ag	Pet Bird Newcastle Disease Virus Ag Test	✓	✓
VD179Q	PB.PDD Ab	Pet Bird Proventricular Dilatation Disease Antibody Test	✓	✓
VD194Q	PBFD Ab	Pet Bird Psittacine beak and feather disease Antibody Test	✓	✓
VD093Q	PB.CAL Ag	Pet Bird Candida albicans Ag Test	✓	✓
VD104Q	PB.TGA Ag	Pet Bird Trichomonas Ag Test	✓	✓
VD150Q	PB.ECO Ab	Pet Bird Eimeria coccidium Ab Test	✓	✓
VD158Q	PBCV Ag	Pet Bird Circovirus Ag Test	✓	✓
VD102	TGA-SAL Ag	Pet Bird Trichomonas-Salmonella Ag Combo Test	✓	×
VD103	CAL-SAL Ag	Pet Bird Candida albicans-Salmonella Ag Combo Test	✓	×

Reptile & Rabbit Reptile & Rabbit Rapid Test Kits



Professional Report
Supports semi-quantitative readout on the VETSEE G2 Dry Immunoassay Analyzer. Automatically prints thermal reports and generates professional case reports.

Rapid results
Complete testing in just 10 minutes.

Rabbit

MODEL NO.	Abbr.	PRODUCT	Visual Interpretation	VETSEE G2 Interpretation
VD121Q	E.cuniculi Ab	Rabbit Encephalitozoon cuniculi Ab Test	✓	✓
VD119Q	RHD Ab	Rabbit Haemorrhagic Disease Virus Ab Test	✓	✓
VD120Q	PMU Ab	Rabbit Pasteurella Ab Test	✓	✓
VD122Q	ECO Ab	Rabbit Eimeria coccidium Ab Test	✓	✓
VD107Q	RA.CRY Ag	Rabbit Cryptosporidium Ag Test	✓	✓
VD108Q	RA.GIA Ag	Rabbit Giardia Ag Test	✓	✓
VD109Q	RA.TGA Ag	Rabbit Trichomonas Ag Test	✓	✓

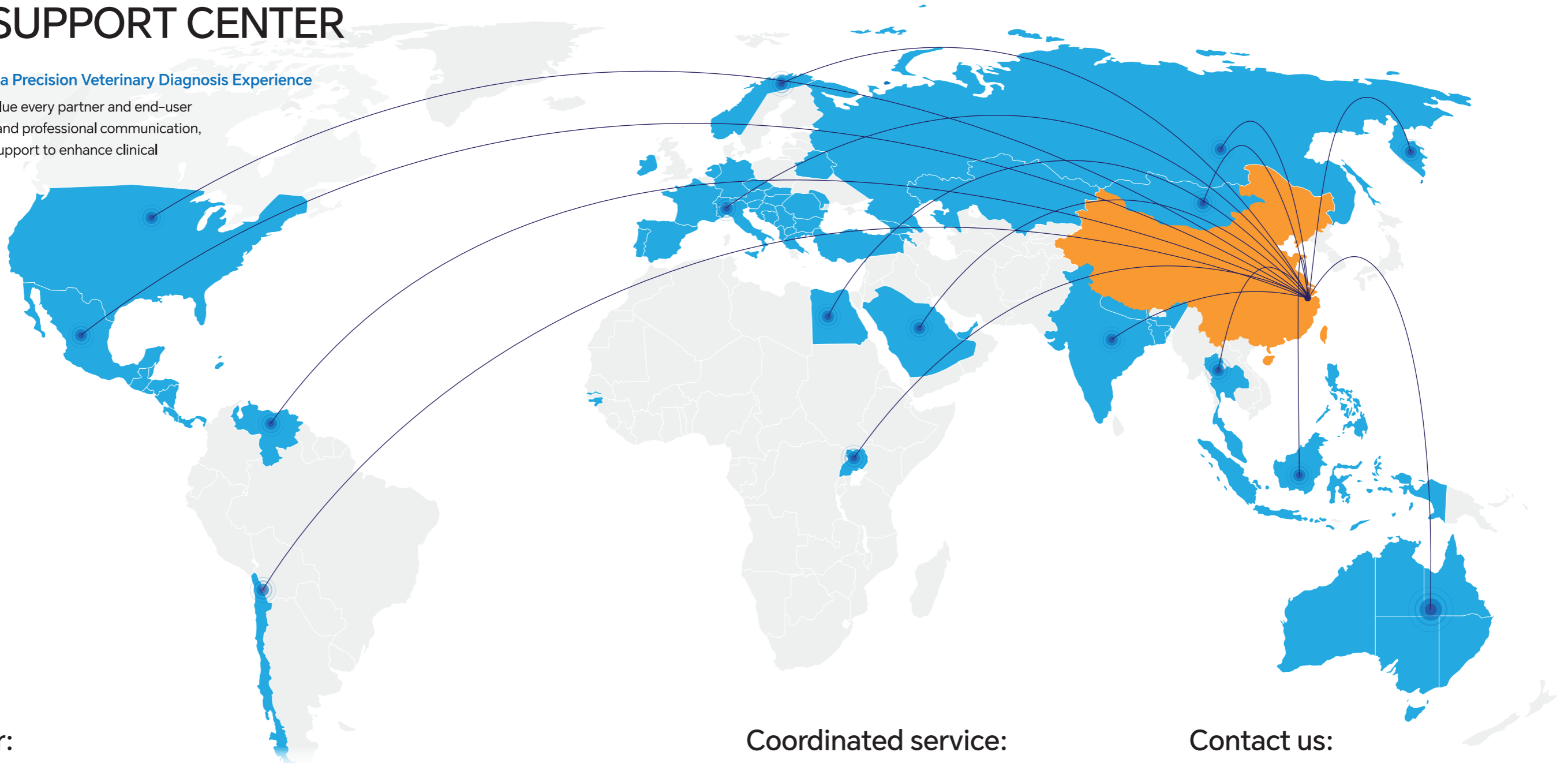
Reptile

MODEL NO.	Abbr.	PRODUCT	Visual Interpretation	VETSEE G2 Interpretation
VD090Q	PR.CRY Ag	Pet Reptile Cryptosporidium Ag Test	✓	✓
VD089Q	PR.SAL Ag	Pet Reptile Salmonella Ag Test	✓	✓
VD100Q	PR.TGA Ag	Pet Reptile Trichomonas Ag Test	✓	✓
VD101	CRY-SAL Ag	Pet Reptile Cryptosporidium-Salmonella Ag Combo Test	✓	×
VD134Q	PR.ADV Ag	Pet Reptile Adenovirus Ag Test	✓	✓
VD156Q	TAH Ag	Turtle Aeromonas hydrophila Ag Test	✓	✓
VD157Q	TAS Ag	Turtle Aeromonas sobria Ag Test	✓	✓
VD173Q	TeV3 Ag	Testudinid herpesvirus3 Ag Test	✓	✓

07 CUSTOMER INTERACTION & SUPPORT CENTER

Grow Together, Build a Precision Veterinary Diagnosis Experience

At VETDiagnostix, we value every partner and end-user voice. Through efficient and professional communication, we provide continuous support to enhance clinical diagnostics.



What we offer:

■ Order Support

- Efficient Connection

Assistance with product orders, sample requests, minimum order quantities, and delivery timelines.
(We help you connect with your local authorized distributor)

■ Feedback & Suggestions

- Attentive Listening

Your frontline insights on product features, usability, and service details are essential for our continuous improvement and new product development.

■ Technical Support

- Professional Guidance

Expert assistance on product operation, testing principles, application scenarios, and result interpretation, provided by VETDiagnostix R&D and technical teams.

Coordinated service:

VETDiagnostix delivers products and local support through a global network of authorized distributors.

We welcome direct communication from end-users while maintaining close collaboration with regional distributors to ensure standardized and reliable product and technical support.

Contact us:

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- Regular Affairs: sales@aijinbio.com
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