



**Made in Europe, distributed worldwide.**

All assays are for veterinary *in vitro* use only. Regulatory requirements vary by country.  
Our manufacturing processes meet the ISO 13485 standard.

General information: T: +352 2810 98-1 • E: info@fast-trackdiagnostics.com  
Technical enquiries: T: +352 2810 98-1 • E: support@fast-trackdiagnostics.com

**Legal Manufacturer - Fast Track Diagnostics Luxembourg S.à.r.l.:**  
**29, rue Henri Koch, L-4354 Esch-sur-Alzette**

[www.fast-trackdiagnostics.com](http://www.fast-trackdiagnostics.com)

We make every effort to keep the information on our publications accurate, but accept no liability whatsoever for the content provided. The Fast Track Diagnostics products and related documentation are subject to continuous improvement. Therefore Fast Track Diagnostics reserves the right to change products and documentation without notice.  
Copyright© 2017 Fast Track Diagnostics Ltd. All Rights Reserved. All trademarks mentioned in this document are the properties of their respective owners.

FTV.MK2.EN.2017.2

# SYNDROMIC REAL-TIME PCR KITS

Infectious diseases in companion animals



**fast-track**  
**veterinary**



Available soon

Since its formation in 2006, Fast Track Diagnostics (FTD) has become established as one of the leading global suppliers of real-time PCR multiplexing kits. In 2017, FTD launched a range of lyophilised kits for the detection of infectious diseases in companion animals. Our veterinary team works to assure FTD tests give you the most precise and accurate results in less than two hours.

### Syndromic approach

Animal focused, diagnostic approach: disease-based instead of pathogen-based.

### Compatibility

Suitable for the most common extraction and PCR platforms on the market.

### Expert support

Scientist-to-scientist technical support.

### Lyophilised format

Minimises errors. Almost no liquid handling. You just need to add nucleic acid extract.

### Cost and time effective

Saves set-up time: no need to mix reagents. Transport at room temperature.

### Quality assured

External clinical validation.

## Feline kits

### Oculo-respiratory infections

Kit name	Description	Samples	Cat. no.	Reactions
FTvet Feline Eye	One ready to use lyo mix (8-well strips) for detection of feline herpesvirus, <i>Chlamydomphila felis</i> and <i>Mycoplasma felis</i> including an internal control.	Ocular swabs	FTvet-1-32-H	32
FTvet Feline Respiratory Pathogens	One ready to use lyo mix (8-well strips) for detection of feline calicivirus, feline herpesvirus and <i>Bordetella bronchiseptica</i> including an internal control.	Throat swabs Nasal swabs	FTvet-2-32-H	32
FTvet Feline Oculo-Respiratory Pathogens	Two ready to use lyo mixes (8-well strips) for detection of feline calicivirus, feline herpesvirus, <i>Bordetella bronchiseptica</i> , <i>Chlamydomphila felis</i> and <i>Mycoplasma felis</i> including an internal control.	Ocular swabs Nasal swabs Throat swabs	FTvet-3-32-H	32

Now available

## Feline kits

### Anaemia

Kit name	Description	Samples	Cat. no.	Reactions
FTvet Feline Anaemia I	One ready to use lyo mix (8-well strips) for detection of feline immunodeficiency virus and feline leukemia virus including an internal control.	EDTA blood Buccal swabs	FTvet-4-32-H	32
FTvet Feline Anaemia II	One ready to use lyo mix (8-well strips) for detection of <i>Candidatus Mycoplasma haemominutum</i> , <i>Candidatus Mycoplasma turicensis</i> and <i>Mycoplasma haemofelis</i> including an internal control.	EDTA blood	FTvet-5-32-H	32

## Feline and Canine kits

### Gastroenteritis

Kit name	Description	Samples	Cat. no.	Reactions
FTvet Feline/Canine Viral Gastroenteritis	One ready to use lyo mix (8-well strips) for detection of feline coronavirus/canine enteric coronavirus and feline panleukopenia virus/canine parvovirus 2 including an internal control.	Faeces Faecal swabs	FTvet-6-32-H	32
FTvet Feline/Canine Bacterial Gastroenteritis	One ready to use lyo mix (8-well strips) for detection of <i>Campylobacter coli/fetus/jejuni/upsaliensis</i> , <i>Clostridium perfringens</i> enterotoxin and <i>Salmonella</i> spp. including an internal control.	Faeces Faecal swabs	FTvet-8-32-H	32
FTvet Feline/Canine Parasitic Gastroenteritis	One ready to use lyo mix (8-well strips) for detection of <i>Cryptosporidium</i> spp., <i>Giardia</i> spp. and ( <b>feline only</b> ) <i>Tritrichomonas foetus</i> including an internal control.	Faeces Faecal swabs	FTvet-11-32-H	32

## Canine kits

### Respiratory infections

Kit name	Description	Samples	Cat. no.	Reactions
FTvet Canine Respiratory Pathogens	Two ready to use lyo mixes (8-well strips) for detection of canine adenovirus, canine herpesvirus, canine influenza virus, canine parainfluenza virus, canine respiratory coronavirus, <i>Bordetella bronchiseptica</i> and <i>S. equi</i> including an internal control.	Nasal swabs Throat swabs	FTvet-9-32-H	32
FTvet Canine Respiratory Parasites	One ready to use lyo mix (8-well strips) for detection of <i>Angiostrongylus vasorum</i> and <i>Dirofilaria immitis</i> including an internal control.	EDTA blood	FTvet-10-32-H	32
FTvet Canine Distemper Virus	One ready to use lyo mix (8-well strips) for detection of canine distemper virus including an internal control.	Nasal swabs Throat swabs Faeces Faecal swabs	FTvet-7-32-H	32

Vector- and waterborne infections kits are under development.

## Equine kits

Equine kits are under development.