



# Testing different

Quality reagents formulated  
to the specific needs of our  
customers.





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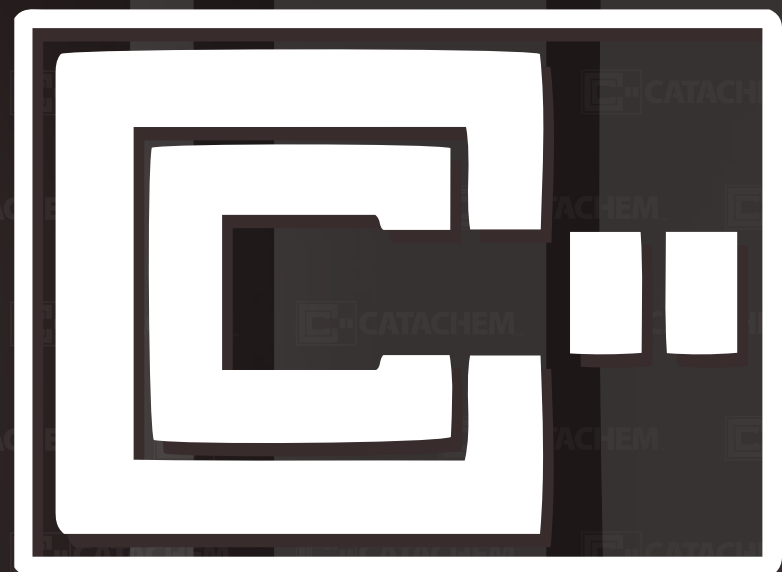


## INVESTCARE 2000 Limited

INVESTCARE 2000 Limited is a privately owned company founded in 2000 and operated by Trading as Investcare-Vet. We are distributors for manufacturers of high quality test kits and reagents used in the diagnostic laboratories in the UK and Europe. We represent Catachem Inc, JJJ Farms, (USA), Megacor GmbH (Austria), Acuvet Biotech (Spain) and other manufacturers in the diagnostic sector.

Our aim is to serve the clinician and to offer up-to-date products to answer the clients' diagnostic needs.





**CATACHEM** Inc.







Catachem Inc. is a leading, U.S.-based manufacturer of clinical chemistry reagents for use on automated analyzers for both veterinary and human diagnostic labs. Their reagents offer strong performance in terms of accuracy, precision, stability and cost.



**CATACHEM**

# $\beta$ HBA R1 Reagent

**test-kit/reagent/mixture** 

Simple and accurate assay for  $\beta\beta$ -hydroxybutyrate that can be used on most clinical analyzers.  $\beta\beta$ -hydroxybutyrate, is valuable in assessing diabetic status and in monitoring the treatment of diabetic animals.

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**CATACHEM**

## Fructosamine (NBT, Two Point Kinetic)

**test-kit/reagent/mixture** 

Single liquid stable fructosamine assay with an 18 month shelf life. Fructosamine, is valuable in assessing diabetic status and in monitoring the treatment of diabetic animals.

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## Bromide (UV, Gold Chloride)

**test-kit/reagent/mixture** 

Bromide determination reagent accurately detects levels from 5 mg/dL to 400 mg/dL. Used to determine bromide levels when treating a dog's nervous system

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# Plasma Free Hemoglobin Kit (PFH) (TMB, Colorimetric)

[test-kit/reagent/mixture](#) 

Extremely sensitive assay for accurately measuring very small amounts of hemoglobin, to levels approaching 2 mg/dL

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**CATACHEM**

## Ethylene Glycol Kinetic Rate, UV

**test-kit/reagent/mixture** 

Accurate quantitative test to determine ethylene glycol levels. Reagent has been designed to eliminate interferences from propylene glycol which is sometimes used as an additive to some veterinary drugs and foodstuffs.

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**CATACHEM**

# Ethylene Glycol Qualitative

**test-kit/reagent/mixture** 

This reagent is sensitive to ethylene glycol levels as low as 5 mg/dL. Like Catachem Quantitative test, it is also unaffected by ethanol treatments allowing its use when an animal is on ethanol therapy during recovery.

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# Ethylene Glycol – FasTox (Semi-Quantitative) (Controls Included)

**test-kit/reagent/mixture** 

This test is designed for the low-volume user for use on a simple spectrophotometer (340 nm wavelength). It provides three semi-quantitative tests, each with low and high controls.

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# Glutamate Dehydrogenase (GLDH)

**test-kit/reagent/mixture** 

The enzyme's activity in blood serum is used to differentiate between different types of liver diseases.

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**CATACHEM**

# Bile Acids Enzyme Cycling

**test-kit/reagent/mixture** 

Bile acids are measured in animals primarily to detect hepatic injury. A more specific use is in the determination of Bile Acids malabsorption possibly due to ileal dysfunction.

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**CATACHEM**

## Nonesterified Fatty Acids (NEFA)

test-kit/reagent/mixture 

Catachem's assay for NEFAs involves the enzymatic conversion of NEFAs using two key enzymes to generate hydrogen peroxide which is quantified using a colorimetric detection system in the 520 nm-550 nm range. The assay has a 30 day working reagent stability and can be applied to most automated chemistry analyzers.

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**CATACHEM**

## Sorbitol Dehydrogenase (SDH) (UV)

**test-kit/reagent/mixture** 


SDH is a very specific indicator of liver disease especially in large animals (horses and cows) in which it is regarded the method of choice for detecting hepatocellular injury. Catachem's assay at 340 nm can be run on most analyzers either using a factor or using an SDH calibrator.

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Acuvet  
biotech







## **Acuvet Biotech**

Acuvet Biotech is a company specialised in the development and commercialization of in vitro diagnostic kits for the analysis of acute-phase proteins (a group of blood proteins acting as early markers of the presence of disease or stress) in farm animals and pets.



Acuvet Biotech

# Turbovet CRP Canine

test-kit/liquid reagents 

Turbovet canine CRP: Kits for the quantification of C-reactive protein in dog serum samples by turbidimetry.

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**Acuvet Biotech**

# Turbovet CRP Pig

**test-kit/liquid reagents** 

Turbovet pig CRP: Kits for the quantification of C-reactive protein (CRP) in pig serum samples by turbidimetry.

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**Acuvet Biotech**

## **Acuvet ELISA pigMAP (SDH UV)**

**plates with strips** 

Kit ELISA for the quantification of pig-MAP (Major Acute phase protein)/ITIH4 in pig serum or plasma samples.

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**Acuvet Biotech**

# Turbovet pigMAP

**plates with strips** 

Turbovet pig-MAP: Kits for the quantification of pig-MAP (Major Acute phase protein)/ ITIH4 in pig serum samples by turbidimetry.

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# DIAGNOSTIK MEGACOR





## **MEGACOR Diagnostik**

MEGACOR Diagnostik GmbH develops and distributes veterinary in vitro diagnostics for veterinarians, veterinary hospitals and veterinary laboratories for small and large animals.

**MEGACOR**

# InPouch™ TF-Bovine

**pouches** 

The InPouch™ TF-Bovine is a selective culture medium for the direct detection of motile Tritrichomonas foetus trophozoites in preputial or vaginal discharge of cattle.

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**MEGACOR**

# InPouch™ TF-Feline

**pouches** 

InPouch™ TF-Feline is a selective culture medium for the direct detection of motile *Tritrichomonas foetus* trophozoites in feces of the cat.

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# InTray™ DM

**petri dishes** 

InTray™ DM is an enriched dermatophyte medium used in the detection of dermatophytes from clinical specimens.

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# RapidVet-H IC Feline

**test-kit/reagents and components** 

RapidVet-H IC Feline is an immunochromatographic test for blood group determination in cats (A, B, AB).

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**MEGACOR**

# paraTEST® VET

**50 containers and 1l flotation solution** 

The paraTEST® VET is a parasite diagnosis system (flotation method) for the analysis of fecal samples of animals.

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**MEGACOR**

# MegaELISA® ANAPLASMA phagocytophilum

**strips with determinations **

MegaELISA® ANAPLASMA phagocytophilum is an enzyme immunoassay for the qualitative detection of IgG antibodies against Anaplasma phagocytophilum in plasma or serum of the dog.

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**MEGACOR**

# MegaELISA® CRYPTO

**strips with determinations** 

MegaELISA® CRYPTO is an enzyme immunoassay for the qualitative detection of *Cryptosporidium parvum* in the feces of pocket pets, pets and farm animals.

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**MEGACOR**

# MegaELISA® DIRO Antigen

**strips with determinations **

MegaELISA® DIRO Antigen is an enzyme immunoassay for the qualitative detection of *Dirofilaria immitis* antigens in plasma or serum of the dog.

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**MEGACOR**

# MegaELISA® EHRLICHIA canis

**strips with determinations **

MegaELISA® EHRLICHIA canis is an enzyme immunoassay for the qualitative detection of IgG antibodies against Ehrlichia canis in plasma or serum of the dog.

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**MEGACOR**

# MegaELISA® ENCEPHALITOOZON cuniculi

**strips with determinations **

MegaELISA® ENCEPHALITOOZON cuniculi is an enzyme immunoassay for the qualitative detection of IgG antibodies against Encephalitozoon cuniculi in plasma or serum of the rabbit.

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**MEGACOR**

# MegaELISA® FCoV

**strips with determinations **

MegaELISA® FCoV is an enzyme immunoassay for the qualitative detection of IgG antibodies against Feline Coronavirus (FCoV) in plasma, serum or effusion of the cat.

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**MEGACOR**

# MegaELISA® FeLV Antigen

**strips with determinations **

MegaELISA® FeLV Antigen is an enzyme immunoassay for the qualitative detection of Feline Leukaemia Virus (FeLV) antigens in plasma or serum of the cat.

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**MEGACOR**

# MegaELISA® FIV

**strips with determinations **

MegaELISA® FIV is an enzyme immunoassay for the qualitative detection of antibodies against the Feline Immunodeficiency Virus (FIV) in plasma or serum of the cat.

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**MEGACOR**

# MegaELISA® GIARDIA

**strips with determinations **

MegaELISA® GIARDIA is an enzyme immunoassay for the qualitative detection of *Giardia duodenalis* in the feces of pocket pets, pets and farm animals.

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**MEGACOR**

## MegaELISA® LEISH canine

**strips with determinations **

MegaELISA® LEISH canine is an enzyme immunoassay for the qualitative detection of antibodies against *Leishmania infantum* in plasma or serum of the dog.

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**MEGACOR**

## Bionote AIV Ab ELISA

**strips with determinations **

Bionote AIV Ab ELISA is a competitive enzyme immunoassay for the qualitative detection of antibodies against the avian Influenza Virus Type A (NP) in plasma or serum of chicken, duck, turkey, quail, goose, guinea fowl, grey partridge, red partridge, pheasant, swan or in egg yolk of chicken and duck.

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## Bionote PRRS Ab ELISA

plates with wells 

Bionote PRRS Ab ELISA is an enzyme immunoassay for the qualitative detection of antibodies against Porcine Reproductive and Respiratory Syndrome Virus (PRRSV) in plasma or serum of pigs.

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# Canine CRP ELISA

**single tests** 

The TECO® Canine CRP ELISA kit is an enzyme immunoassay for the quantitative determination of CRP in plasma, serum and cell culture of the dog.

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**MEGACOR**

# Equine Haptoglobin ELISA

**single tests** 

The TECO® Equine Haptoglobin kit is an enzyme immunoassay for the quantitative determination of haptoglobin in serum of the horse.

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**MEGACOR**

# Feline & Canine Haptoglobin ELISA

**single tests** 

The TECO® Feline & Canine Haptoglobin kit is an enzyme immunoassay for the quantitative determination of haptoglobin in plasma and serum of cat and dog.

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## MegaFLUO® ANA HEp2

slides with cells conjugate 

MegaFLUO® ANA HEp2 is a test-kit for the indirect semiquantitative immunofluorescence detection of antinuclear antibodies in plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® ANAPLASMA ph

slides with cells conjugate 

MegaFLUO® ANAPLASMA ph is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Anaplasma phagocytophilum in the plasma or serum of the dog and horse.

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# MegaFLUO® BABESIA bigemina

slides coated with antigens 

MegaFLUO® BABESIA bigemina is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Babesia bigemina in the plasma or serum of the cattle.

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**MEGACOR**

## MegaFLUO® BABESIA bovis

slides coated with antigens 

MegaFLUO® BABESIA bovis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Babesia bovis in the plasma or serum of the cattle.

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**MEGACOR**

## MegaFLUO® BABESIA caballi

slides coated with antigens 

MegaFLUO® BABESIA caballi is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Babesia caballi in the plasma or serum of the horse.

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**MEGACOR**

## MegaFLUO® BABESIA canis

slides coated with antigens 

MegaFLUO® BABESIA canis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Babesia canis in the plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® BABESIA divergens

slides coated with antigens 

MegaFLUO® BABESIA divergens is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Babesia divergens in the plasma or serum of the cattle.

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**MEGACOR**

## MegaFLUO® BABESIA microti

slides coated with antigens 

MegaFLUO® BABESIA microti is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Babesia microti in plasma or serum of rodents.

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**MEGACOR**

## MegaFLUO® BARTONELLA henselae

slides coated with antigens 

MegaFLUO® BARTONELLA henselae is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Bartonella henselae in the plasma or serum of the cat.

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**MEGACOR**

## MegaFLUO® BESNOITIA besnoiti

slides coated with antigens 

MegaFLUO® BESNOITIA besnoiti is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Besnoitia besnoiti in the plasma or serum of the cattle.

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**MEGACOR**

## MegaFLUO® BORRELIA canis

slides coated with antigens 

MegaFLUO® BORRELIA canis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against *Borrelia burgdorferi sensu lato* in plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® BORRELIA horse

slides coated with antigens 

MegaFLUO® BORRELIA horse is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG or IgM antibodies against *Borrelia burgdorferi sensu lato* in the plasma or serum of the horse.

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**MEGACOR**

## MegaFLUO® BRUCELLA canis

slides coated with antigens 

MegaFLUO® BRUCELLA canis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Brucella canis in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® CDV

slides coated with antigens 

MegaFLUO® CDV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG or IgM antibodies against Canine Distempervirus in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® CHLAM felis

slides coated with antigens 

MegaFLUO® CHLAM felis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Chlamydia felis in plasma or serum of the cat.

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**MEGACOR**

# MegaFLUO® CHLAM psittaci

slides coated with antigens 

MegaFLUO® CHLAM psittaci is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Chlamydia psittaci in plasma or serum of the bird.

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**MEGACOR**

# MegaFLUO® CHV

slides coated infected and non-infected cells 

MegaFLUO® CHV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Canine Herpesvirus in plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® COXIELLA burnetii

slides coated with antigens 

MegaFLUO® COXIELLA burnetii is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Coxiella burnetii in plasma or serum of the cat, dog, rodents and birds.

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**MEGACOR**

## MegaFLUO® CPV

slides coated with antigens 

MegaFLUO® CPV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Canine Parvovirus (CPV) in the plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® EHRLICHIA canis

slides coated with infected macrophages 

MegaFLUO® EHRLICHIA canis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Ehrlichia canis in the plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® EHRLICHIA chaffeensis

slides coated with antigens 

MegaFLUO® EHRLICHIA chaffeensis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Ehrlichia chaffeensis in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® EHRLICHIA muris

slides coated with antigens



MegaFLUO® EHRLICHIA muris is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Ehrlichia muris in the plasma or serum of rodents.

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**MEGACOR**

## MegaFLUO® EHV I+IV

slides coated with infected and non-infected cells 

MegaFLUO® EHV I+IV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Equine Herpesvirus 1+4 in plasma or serum of the horse.

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**MEGACOR**

## MegaFLUO® ENCEPHALITOOZON c.

slides coated with infected and non-infected cells 

MegaFLUO® ENCEPHALITOOZON c. is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG/IgM antibodies against Encephalitozoon cuniculi in plasma or serum of the rabbit.

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**MEGACOR**

## MegaFLUO® FCoV

slides coated with infected cells 

MegaFLUO® FCoV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Feline Coronavirus (FCoV) in plasma or serum of the cat.

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**MEGACOR**

# MegaFLUO® FCV

slides coated with infected and non-infected cells 

MegaFLUO® FCV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Feline Calicivirus in plasma or serum of the cat.

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**MEGACOR**

## MegaFLUO® FHV

slides coated with infected and non-infected cells 

MegaFLUO® FHV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Feline Herpesvirus in plasma or serum of the cat.

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**MEGACOR**

## MegaFLUO® FIV

slides coated with antigens 

MegaFLUO® FIV is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Feline Immunodeficiency Virus in plasma or serum of the cat.

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**MEGACOR**

# MegaFLUO® FRANCISELLA tularensis

**slides coated with antigens**

MegaFLUO® FRANCISELLA tularensis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Francisella tularensis in the plasma or serum of rodents, sheep and cat.

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**MEGACOR**

## MegaFLUO® HCC

slides coated with infected and non-infected cells 

MegaFLUO® HCC is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Hepatitis contagiosa canis (Canine Adenovirus Type I) in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® LAWSONIA intracellularis

slides coated with antigens 

MegaFLUO® LAWSONIA intracellularis is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Lawsonia intracellularis in the plasma or serum of the pig.

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**MEGACOR**

# MegaFLUO® LEISH

slides coated with leishmania infantum 

MegaFLUO® LEISH is a test-kit for the semiquantitative immunofluorescence detection of IgG antibodies against *Leishmania infantum* in the plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® LEPTOSPIRA

slides coated with antigens 

MegaFLUO® LEPTOSPIRA is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Leptospira spp. in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® LISTERIA monocytogenes

slides coated with antigens 

MegaFLUO® LISTERIA monocytogenes is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Listeria monocytogenes in the plasma or serum of the sheep.

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**MEGACOR**

# MegaFLUO® NEOSPORA caninum

slides coated with antigens  

MegaFLUO® NEOSPORA caninum is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Neospora caninum in the plasma or serum of the dog (D) or cattle (C).

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**MEGACOR**

# MegaFLUO® PAN

slides coated with infected and non-infected cells 

MegaFLUO® PAN is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Feline Panleucopenia Virus (FPV) in the plasma or serum of the cat.

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**MEGACOR**

## MegaFLUO® RICKETTSIA conorii

slides coated with infected cells 

MegaFLUO® RICKETTSIA conorii is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Rickettsia conorii in the plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® RICKETTSIA massiliae

slides coated with infected cells 

MegaFLUO® RICKETTSIA massiliae is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Rickettsia massiliae in the plasma or serum of the dog.

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**MEGACOR**

# MegaFLUO® RICKETTSIA raoultii

slides coated with infected cells 

MegaFLUO® RICKETTSIA raoultii is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Rickettsia raoultii and Rickettsia akari in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® RICKETTSIA rickettsii

slides coated with infected cells 

MegaFLUO® RICKETTSIA rickettsii is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Rickettsia rickettsii in the plasma or serum of the dog.

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**MEGACOR**

## MegaFLUO® THEILERIA equi

slides coated with equi antigens 

MegaFLUO® THEILERIA equi is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against Theileria equi in the plasma or serum of the horse.

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**MEGACOR**

## MegaFLUO® TOXOPLASMA g.

slides coated with antigens 

MegaFLUO® TOXOPLASMA g. is a test-kit for the indirect semiquantitative immunofluorescence detection of specific IgG antibodies against *Toxoplasma gondii* in the plasma or serum of the cat (C) and dog (D).

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**MEGACOR**

# MegaFLUO® FITC IgG Conjugate

**3.0 ml fitc anti igg conjugate** 

The MegaFLUO® FITC anti-species IgG conjugate is a reagent for the indirect immunofluorescence detection of specific IgG antibodies in plasma or serum of the cat, dog, cattle, horse, sheep, rabbit, pig or guinea pig (monospecific).

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**MEGACOR**

# MegaFLUO® FITC IgM Conjugate

**3.0 ml fitc anti igm conjugate** 

The MegaFLUO® FITC anti-species IgM conjugate is a reagent for the indirect immunofluorescence detection of specific IgM antibodies in plasma or serum of the cat, dog, cattle, horse, sheep or rabbit (monospecific).

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**MEGACOR**

# MegaFLUO® Mounting Medium

**3.0 ml mounting medium** 

The MegaFLUO® Mounting Medium is a reagent to cover the developed slides for immunofluorescence.

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**MEGACOR**

# MegaFLUO® PBS

**tablets with pbs** 

MegaFLUO® PBS is a PBS-based buffer for sample preparation for immunofluorescence and PCR tests.

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**MEGACOR**

# MegaLINE® BORRELIA IgG

**test-kit contains determinations** 

MegaLINE® BORRELIA IgG is a LINE immunoassay for the qualitative detection of specific IgG antibodies against *Borrelia burgdorferi sensu lato* in plasma and serum of the dog and serum of the horse.

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**MEGACOR**

# MegaRSAT® BRUCELLA canis

**test-kit contains tests** 

MegaRSAT® BRUCELLA canis is a Rapid Slide Agglutination Test for the qualitative detection of antibodies against Brucella canis in serum of the dog.

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**MEGACOR**

# RapidVet-H Canine

**cards** 

RapidVet-H Canine (Canine 1.1) is a test-kit for the determination of the blood groups of the dog.

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**MEGACOR**

## V-BTA

**test-kit with tests** 

V-BTA test is an in vitro diagnosticum for the qualitative detection of bladder tumour analytes in canine urine.

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**MEGACOR**

## iQ Plus™ CEV

**control, tubes, premix, inoculation loops, and buffer** 🐟

iQ Plus™ CEV is a test-kit for the direct qualitative detection of DNA of the Carp Edema Virus (CEV, Koi sleepy disease virus KSDV) extracted from gill material of carp.

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**MEGACOR**

## iQ Plus™ KHV

**control, tubes, premix, inoculation loops, and buffer** 

iQ Plus™ KHV is a test-kit for the direct qualitative detection of DNA of Koi Herpesvirus (KHV) extracted from skin mucus of carp fish.

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**MEGACOR**

## iQ Plus™ Extraction Kit

**contains material extractions** 

iQ Plus™ Extraction Kit is intended to extract DNA and RNA from shrimp or fish specimen simultaneously to be used for iQ Plus™ detection kits.

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**MEGACOR**

# POCKIT™ ANAPLASMA phagocytophilum

**control, tubes, premix, and buffer **

POCKIT™ ANAPLASMA phagocytophilum is a test-kit for the direct qualitative detection of DNA of Anaplasma phagocytophilum extracted from whole blood samples of the horse.

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**MEGACOR**

# POCKIT™ ANAPLASMA platys

**control, tubes, premix, and buffer** 

POCKIT™ ANAPLASMA platys is a test-kit for the direct qualitative detection of DNA of Anaplasma platys extracted from whole blood samples of dogs.

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**MEGACOR**

# POCKIT™ BABESIA gibsoni

**control, tubes, premix, and buffer** 

POCKIT™ BABESIA gibsoni is a test-kit for the direct qualitative detection of DNA of Babesia gibsoni extracted from whole blood samples of dogs.

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**MEGACOR**

# POCKIT™ BABESIOSIS canine

**control, tubes, premix, and buffer** 

POCKIT™ BABESIOSIS canine is a test-kit for the direct qualitative detection of DNA of Babesia canis and Babesia gibsoni extracted from whole blood samples of dogs.

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**MEGACOR**

# POCKIT™ BRUCELLA abortus

control, tubes, premix, and buffer 

POCKIT™ BRUCELLA abortus is a test-kit for the direct qualitative detection of DNA of Brucella abortus extracted from whole blood, vaginal swab or raw milk samples of cattle.

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**MEGACOR**

# POCKIT™ BRUCELLA spp.

**control, tubes, premix, and buffer** 

POCKIT™ BRUCELLA spp. is a test-kit for the direct qualitative detection of DNA of the bacterium Brucella spp. extracted from vaginal swab, whole blood and raw milk samples of sheep, cattle or goat.

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**MEGACOR**

# POCKIT™ CDV

**control, tubes, premix, and buffer** 

POCKIT™ CDV is a test-kit for the direct qualitative detection of RNA of CDV extracted from whole blood, urine and swab samples of the dog.

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**MEGACOR**

# POCKIT™ EHRLICHIA canis

**control, tubes, premix, and buffer **

POCKIT™ EHRLICHIA canis is a test-kit for the direct qualitative detection of DNA of Ehrlichia canis extracted from whole blood samples of the dog.

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**MEGACOR**

# POCKIT™ FCoV

**control, tubes, premix, and buffer** 

POCKIT™ FCoV is a test-kit for the direct qualitative detection of RNA of Feline Coronavirus (FCoV) extracted from whole blood, rectal swabs, pleural or abdominal effusion samples of the cat.

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**MEGACOR**

# POCKIT™ FCV

**control, tubes, premix, and buffer** 

POCKIT™ FCV is a test-kit for the direct qualitative detection of RNA of Feline Coronavirus (FCV) extracted from oropharyngeal, conjunctival or nasal swab samples of the cat.

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**MEGACOR**

# POCKIT™ FeLV

**control, tubes, premix, and buffer** 

POCKIT™ FeLV is a test-kit for the direct qualitative detection of RNA of Feline Leukaemia Virus extracted from whole blood of cats.

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**MEGACOR**

# POCKIT™ FHV

**control, tubes, premix, and buffer** 

POCKIT™ FHV is a test-kit for the direct qualitative detection of DNA of Feline Herpesvirus 1 (FHV 1) extracted from whole blood or oropharyngeal, conjunctival or nasal swabs of the cat.

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**MEGACOR**

# POCKIT™ FIV

**control, tubes, premix, and buffer** 

POCKIT™ FIV is a test-kit for the direct qualitative detection of RNA of Feline Immunodeficiency Virus (FIV, Types A, B, C, E, F) extracted from whole blood, saliva or mucosa swabs of the cat.

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**MEGACOR**

## **POCKIT™ Influenza A (poultry)**

**1 pockit™ micro plus nucleic acid analyzer** 

POCKIT™ Influenza A is a test-kit for the direct qualitative detection of RNA of Avian Influenza Virus Type A extracted from tracheal or cloacal swab samples of avians.

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**MEGACOR**

# POCKIT™ LEISHMANIA

**control, tubes, premix, and buffer **

POCKIT™ LEISHMANIA is a test-kit for the direct qualitative detection of DNA of Leishmania donovani complex extracted from whole blood and conjunctival swab samples of the dog.

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**MEGACOR**

# POCKIT™ LEPTOSPIRA

**control, tubes, premix, and buffer** 

POCKIT™ LEPTOSPIRA (lipL32) is a test-kit for the direct qualitative detection of DNA of Leptospira spp. extracted from whole blood and urine samples of the dog.

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**MEGACOR**

# POCKIT™ MYCOPLASMA haemofelis

**control, tubes, premix, and buffer** 

POCKIT™ MYCOPLASMA haemofelis is a test-kit for the direct qualitative detection of DNA of Mycoplasma haemofelis extracted from whole blood of cats.

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**MEGACOR**

# POCKIT™ Parvovirus

**control, tubes, premix, and buffer** 

POCKIT™ Parvovirus is a test-kit for the direct qualitative detection of DNA of Parvovirus extracted from whole blood, rectal swab and feces samples of dogs or cats.

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**MEGACOR**

# POCKIT™ Rotavirus A

**control, tubes, premix, and buffer** 

POCKIT™ Rotavirus A is a test-kit for the direct qualitative detection of RNA of Rotavirus A extracted from stool or rectal swabs of horse or cattle.

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**MEGACOR**

# POCKIT™ TOXOPLASMA gondii

**control, tubes, premix, and buffer** 

POCKIT™ TOXOPLASMA gondii is a test-kit for the direct qualitative detection of DNA of Toxoplasma gondii extracted from feces from the cat.

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**MEGACOR**

# POCKIT™ TRITRICHOMONAS foetus

**control, tubes, premix, and buffer** 

POCKIT™ TRITRICHOMONAS foetus is a test-kit for the direct qualitative detection of DNA of T. foetus extracted from preputial smegma from bulls and/or vaginal mucus from cows.

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**MEGACOR**

# POCKIT™ Central Nucleic Acid Analyzer

**1 pockit™ central nucleic acid analyzer** 

POCKIT™ Nucleic Acid Analyzer is a device that combines DNA/RNA extraction and thermocycler. Within 90 minutes, the DNA/RNA is extracted and amplified/detected. Thus, the qualitative and fully automated direct detection of DNA or RNA of pathogens in various samples is possible.

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**MEGACOR**

# POCKIT™ Micro Duo Nucleic Acid Analyzer

1 pockit™ micro duo nucleic acid analyzer 

POCKIT™ Micro Duo Nucleic Acid Analyzer is a portable thermocycler for the qualitative direct detection of DNA or RNA of pathogens in various samples within 45 minutes.

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**MEGACOR**

# POCKIT™ Micro Plus Nucleic Acid Analyzer

1 pockit™ micro plus nucleic acid analyzer 

POCKIT™ Micro Plus Nucleic Acid Analyzer is a portable thermocycler for the qualitative direct detection of DNA or RNA of pathogens in various samples within 45 minutes.

**In the pipeline**

**MEGACOR**

# taco™ Nucleic Acid Automatic Extraction System

1 taco™ nucleic acid automatic extraction system 

taco™ Nucleic Acid Automatic Extraction System is a device for the simultaneous automated DNA or RNA extraction of 24 samples from various sample types for further amplification in the POCKIT™ Nucleic Acid Analyzer.

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**MEGACOR**

# taco™ mini Nucleic Acid Automatic Extraction System

**1 taco™ mini** 

taco™ mini Nucleic Acid Automatic Extraction System is a device for the automated DNA or RNA extraction from various sample types for further amplification in the POCKIT™ Nucleic Acid Analyzer.

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**MEGACOR**

# cubee™ Mini-Centrifuge

centrifuge format: 1 cubee™ mini-centrifuge 

The cubee™ Mini-Centrifuge is a centrifuge for the table and provides a centrifugal force to spin down liquid samples in certain containers.

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**MEGACOR**

# PetNAD™ Nucleic Acid Co-prep Kit

**extraction tubes and pb** 

PetNAD™ Nucleic Acid Co-prep Kit is intended to generate competent DNA or RNA extract serving as template for amplification or reverse transcription respectively for POCKIT™ detection kits.

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**MEGACOR**

# PetNAD™ PBS

**tablets with pbs** 

PetNAD™ PBS is a PBS-based buffer for sample preparation for PCR tests.

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**MEGACOR**

# Grind-N-Go DNA Extraction Set

**cartridges with cap**  

Grind-N-Go DNA Extraction Set is intended to be used to rapidly extract genomic DNA from various sample types.

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**MEGACOR**

# POCKIT™ Central Cartridge Set B

**central extraction and transfer cartridges** 

POCKIT™ Central Cartridge Set B is intended to be used with POCKIT™ Premix Reagent in a POCKIT™ Central Nucleic Acid Analyzer. This set includes two parts, the Extraction Cartridge (B) and Transfer Cartridge, containing magnetic bead-based nucleic acid extraction reagents and consumables for both nucleic acid extraction and amplification, respectively.

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**MEGACOR**

# taco™ Preloaded DNA/RNA Extraction Set

preloaded extraction plates with reactions each and mixing combs 

taco™ Preloaded DNA/RNA Extraction Set is a kit for the automated DNA or RNA extraction from various sample types for further amplification in the POCKIT™ Nucleic Acid Analyzer.

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**MEGACOR**

# taco™ DNA/RNA Extraction Kit

material for the extraction pcr samples 

taco™ DNA/RNA Extraction Kit is a kit for the automated DNA or RNA extraction from various sample types for further amplification in the POCKIT™ Nucleic Acid Analyzer.

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## Triple J Farms

Triple J Farms is in the business of producing antiserum, radial immunodiffusion plates and labeling antiserum since 1974. Three generations of the family members have worked with manufactures, FDA, USDA and customers to emphasize quality in they products and integrity in they business dealings.

Triple J Farms

# Bovine Alpha-1-Acid Glycoprotein Test Kit

test-kit/reagents 

Radial Immunodiffusion Test for Quantitation of Bovine Alpha-1-Acid Glycoprotein in Serum or Plasma.

In the pipeline

Triple J Farms

# Bovine IgA Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Bovine IgA in Serum or Plasma.

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# Bovine IgG Test Kit Radial

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Radial Immunodiffusion Test for Quantitation of Bovine IgG in Serum or Plasma.

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# Bovine IgG Ultra Low Level

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Bovine Ultra Low Level IgG in Serum or Plasma.

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Triple J Farms

# Bovine IgG Ultra Ultra Low

test-kit/reagents 

Radial Immunodiffusion Test for Quantitation of Bovine IgG Ultra Ultra Low Level in Serum or Plasma.

In the pipeline

Triple J Farms

# Bovine IgM Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Bovine IgM in Serum or Plasma.

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Triple J Farms

# Bovine Lactoferrin Test Kit Radial

test-kit/reagents 

Radial Immunodiffusion Test for Quantitation of Bovine Lactoferrin in Serum, Whey and Colostrum.

In the pipeline

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# Bovine Ultra Low Level Albumin

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Bovine Ultra Low Level Albumin in Serum, Plasma or Spinal Fluid.

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Triple J Farms

# Camelid IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Camelid IgG in Serum or Plasma.

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Triple J Farms

# Canine IgA Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Canine IgA in Serum or Plasma.

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Triple J Farms

# Canine IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Canine IgG in Serum or Plasma.

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# Canine IgM Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Canine IgM in Serum or Plasma.

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# Equine IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Equine IgG in Serum or Plasma.

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Triple J Farms

# Equine IgM Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Equine IgM in Serum or Plasma.

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Triple J Farms

# Equine Low Level IgG Test

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Equine Low Level IgG in Serum or Plasma.

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Triple J Farms

# Equine Ultra Low Level IgG

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Equine IgG in Serum, Plasma or Spinal Fluid.

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Triple J Farms

# Feline IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Feline IgG in Serum or Plasma.

In the pipeline

Triple J Farms

# Goat IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Goat IgG in Serum or Plasma.

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Triple J Farms

# Sheep IgG Test Kit

radial immunodiffusion plates 

## Sheep IgG Test Kit for Radial Immunodiffusion Test Kit

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Triple J Farms

# Swine IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Swine IgG in Serum or Plasma.

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Triple J Farms

# Swine Low Level Albumin Test

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Swine Low Level Albumin in Serum or Plasma.

In the pipeline

**Triple J Farms**

# Swine Low Level IgG Test

**radial immunodiffusion plates **

Radial Immunodiffusion Test for Quantitation of Swine IgG in Serum or Plasma.

**In the pipeline**

Triple J Farms

# Swine Ultra Low Level Albumin

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Swine Ultra Low Level Albumin in Serum or Plasma.

In the pipeline



Triple J Farms

# Turkey IgG Test Kit Radial

radial immunodiffusion plates 

Radial Immunodiffusion Test for Quantitation of Turkey IgG in Serum or Plasma.

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