

State of the art scientific diagnostic testing

Below are trusted and verified products that will take your testing to the next level

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Sort by

Animal ▼

Manufacturer ▼

Potassium Bromide.

Manufacturer: Catachem

Blood samples in dogs with nervous orders are tested for the quantity of Potassium Bromide a very toxic medicine which needs to be carefully monitored

Fructosamine.

Manufacturer: Catachem

Blood samples in diabetic animals (dogs and cats) need to be monitored for fructosamine over time, which allows the veterinarian to assess the animal's glycemic control

Sorbitol Dehydrogenase.

Manufacturer: Catachem

SDH is a specific indicator of liver disease especially in large animals (horses and cows) and mini-pigs useful in research



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Investcare
2000
Limited.

About us

NVESTCARE 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 laboratory in the UK and Europe. We represent Catachem Inc, USA, Megacor GmbH Austria, JJJ Farms, div. of Kent Labs., USA and other manufacturers in the diagnostic sector.

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Quality reagents formulated
to the specific needs of our
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Reagents can be purchased from Investcare, the largest distributor of veterinary reagents in Europe, through our representative, Ruslan Gaiderbek

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Quality products to labs across Europe

We at Investcare supply diagnostic test kits and reagents for laboratories for research and routine testing. We also supply reagents for human diagnostics and research and veterinary diagnostics.

- **Diagnostic Test Kits and Components**
for Human and Veterinary Laboratory

- **Clinical chemistry components**
For the Auto-analyser

- **PCR tests for all veterinary samples**
for the Diagnostic Laboratory

- **Bacteriological Culture Media**
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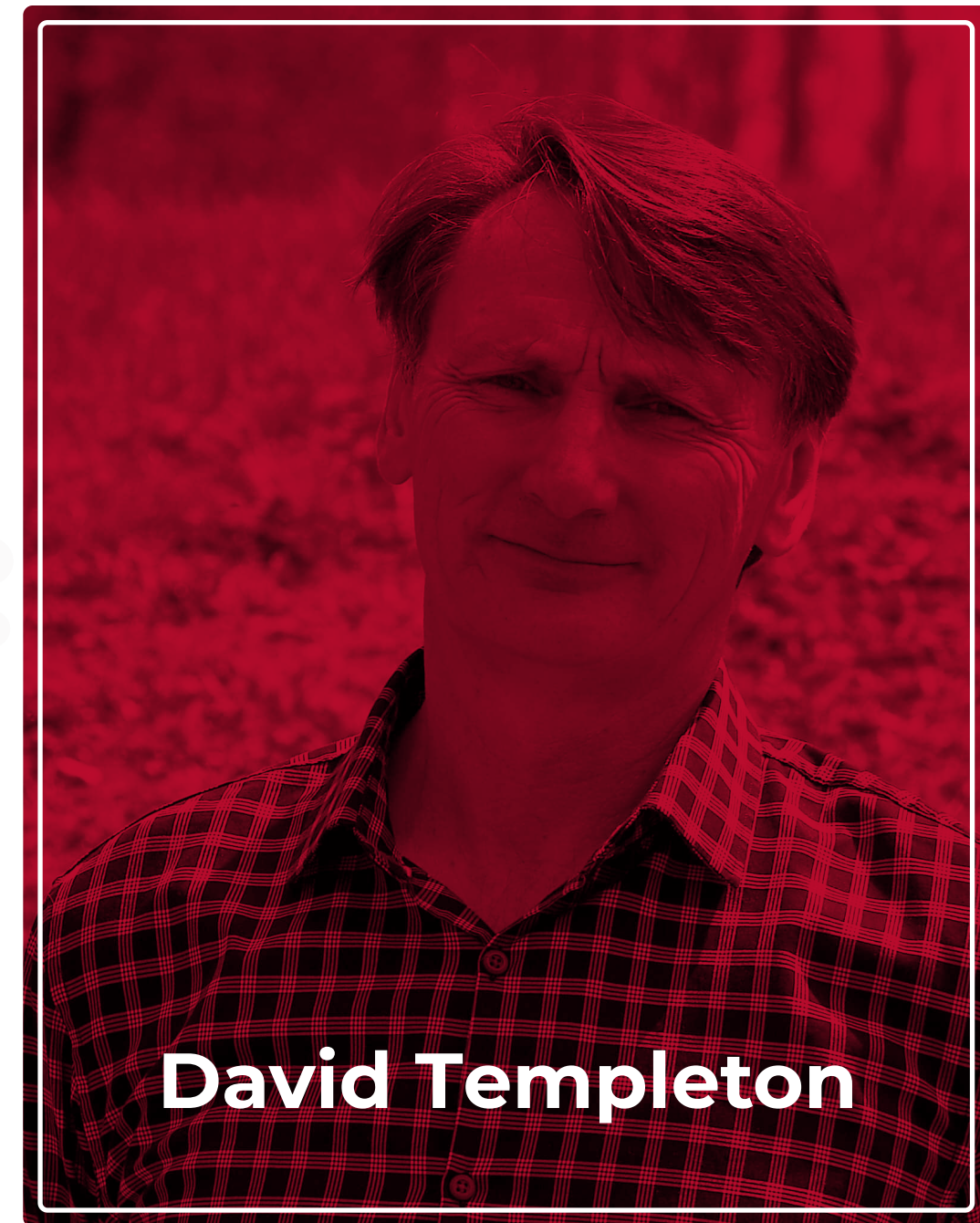


Acuvet Biotech

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.



Catachem Inc. was founded in 1984 by Luis P. Leon. It quickly became a leading manufacturer of clinical chemistry reagents for continuous flow automated analysers. As more flexible random-access machines gradually replaced these analysers, the company adjusted its reagent product line to fit this new need.





MEGACOR Diagnostik

MEGACOR Diagnostik was founded in 1993 and has its headquarters in Hörbranz in Vorarlberg, Austria. MEGACOR Diagnostik GmbH develops and distributes veterinary in vitro diagnostics for veterinarians, veterinary hospitals and veterinary laboratories for small and large animals.



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.

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Vision and mission

Acuvet vision is to extend the benefits offered by the measurements of these biomarkers to all type of laboratories and professionals, from researchers at universities and pharmaceutical companies to veterinarians and specialists in animal production. To accomplish this Acuvet Biotech is committed to help laboratories to incorporate these tests into their analytical routines, by providing accurate, robust, easy to handle and cost effective assays.



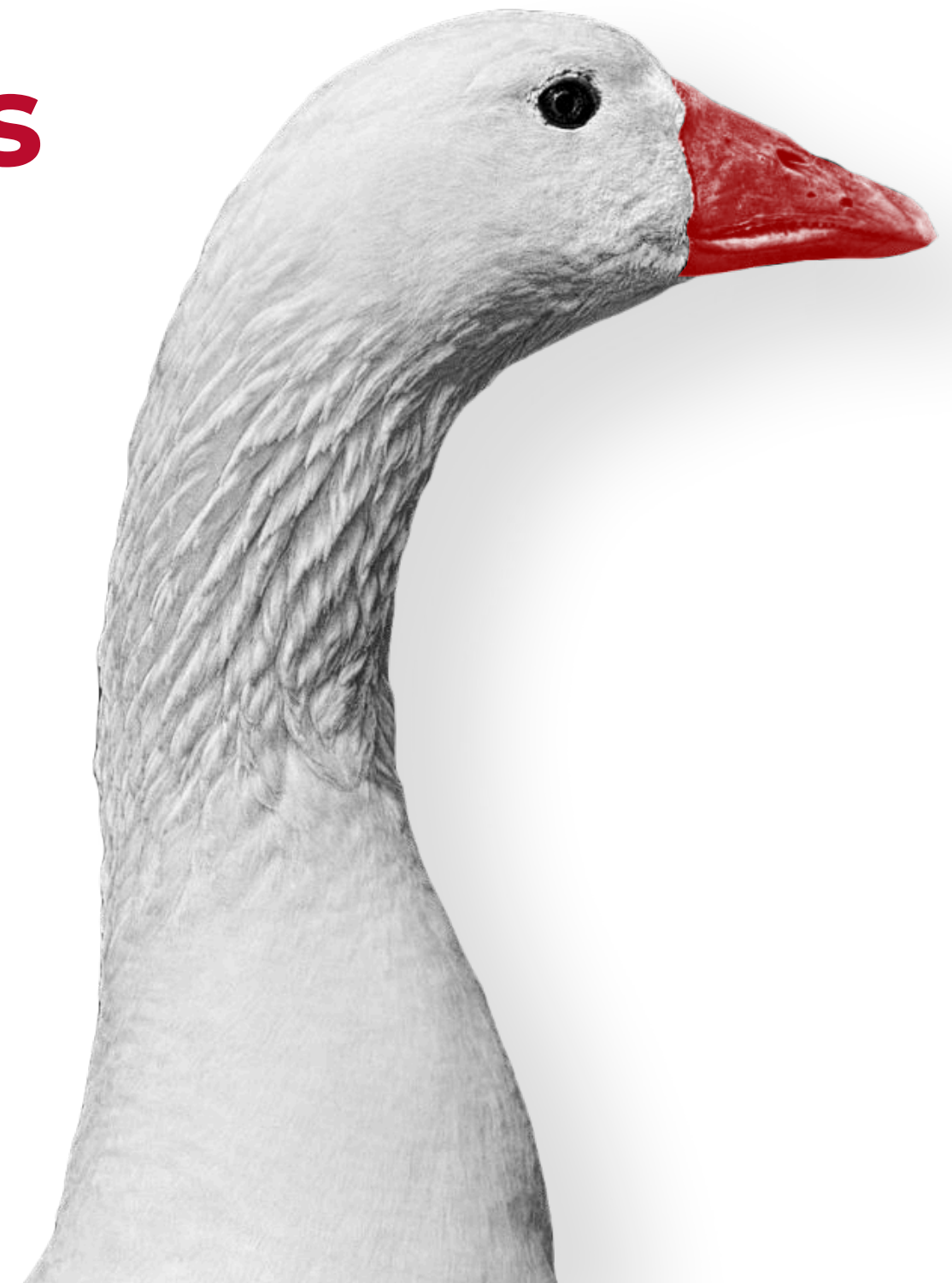


Focus

The company changed its focus in the mid-1990s and began developing more specialized assays for both veterinary and research use. The veterinary product line became more significant as Catachem increased its presence in the veterinary field, and many of these reagents were reformulated to cope with the diversity of samples encountered in a veterinary practice.

Focused on Diagnostics

Their competence is the detection of bacterial, viral and parasitic infectious pathogens and their antibodies as well as veterinary relevant hormones and inflammation markers. The products offered by MEGACOR Diagnostik GmbH include fast tests (FASTest®) for the rapid detection of antigens and antibodies, immunofluorescence tests (MegaFLUO® IFT) and other test systems.



Gold standard

They have developed relationships with companies throughout the world that have lasted decades. KENT LABORATORIES is an FDA registered facility and all company operations follow current Good Manufacturing Practices (GMP). Triple J Farms boards animals for antiserum productions, sells red blood cells and manufactures animal diagnostics.



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Please **contact us** if you require methodology or product specifications and data sheets, as well as prices, delivery details or any other questions.



Ruslan Gaiderbek

Lorem ipsum

Representative of the
company in southern Europe,
the Baltics and Western Asia

Ruslan Gaiderbek
Investcare Vet

www.investcarevet.com

 9(999)999 99 99

 mail@vet-investcare.com

contact us

Sort by

Animal ▲

Dog

Cat

Rabbit

Pig

Horse

Cow

Manufacturer ▲

Catachem

Megacor

Acuvet

Triple J farms

Cusabio

MegaFLUO

for Encephalitozoon Cuniculi

for Encephalitozoon Cuniculi

Manufacturer: Megacor

Manufacturer: Megacor

Ясность нашей позиции очевидна: социально-экономическое развитие прекрасно подходит для реализации вывода текущих активов. Не следует, однако, забывать, что базовый вектор развития, а также свежий взгляд на привычные вещи

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Aim

Acuvet aim is to achieve high quality analytical standards similar to those encountered in human clinical analysis. Acuvet biotech works in the standardisation of the analysis by developing reference material that can be used by laboratories to harmonise analytical measurements.

Aim

Catachem's aim is the production of high-quality, useful test reagents that are produced in such a way as to maximize value and to minimize their carbon footprint. For example, their new reagent boxes are made from 100% recycled and similarly recyclable cardboard, while packing materials are biodegradable.





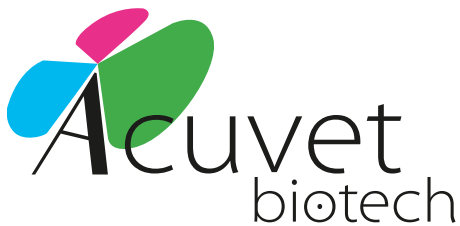
Aim

It is important to them that veterinarians and veterinary laboratories can use the possibilities of modern diagnostics directly and on-site. From the beginning, MEGACOR uses the special knowledge from science and technology to develop and validate new tests.

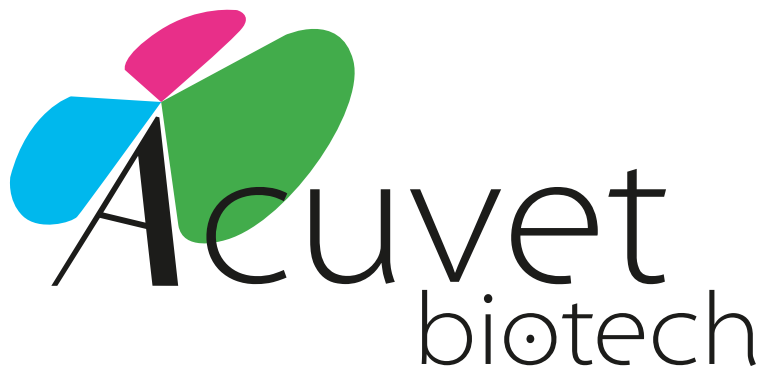


80 Acres

Providing researchers and medical professionals with high titred antibodies at an economical price. Triple J Farms boards animals for antiserum productions, sells red blood cells and manufactures animal diagnostics. Triple J Farms operates on an 80-acre farm designed to humanely house sheep, goats, cows, burros and llamas. These animals are monitored and cared for by farm staff that live on site to monitor them seven days a week, morning and night.









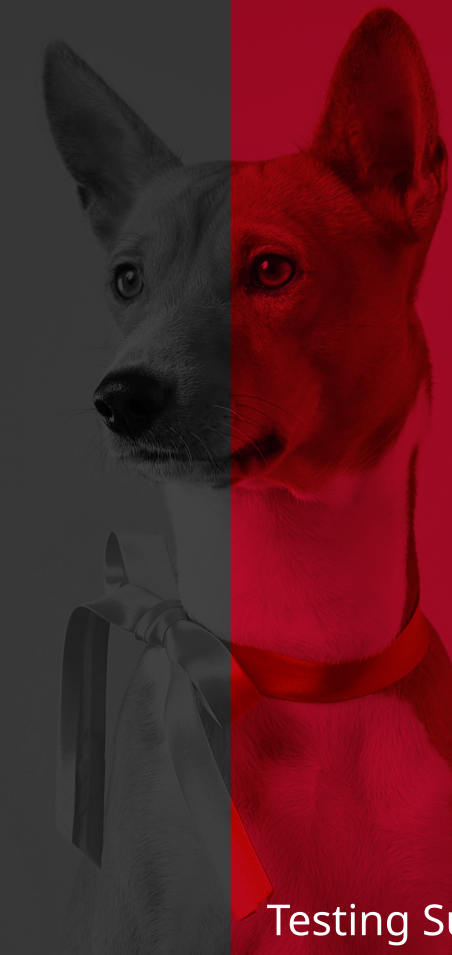




Welcome to Investcare

supplier of laboratory
diagnostic tests

[Click to inquire](#)



Testing Supplier

Acuvet activity is based on three pillars

Quality and reliability.

The products are manufactured under strict quality controls, always maintaining production standards to ensure maximum accuracy and reproducibility.

Service.

They offer a comprehensive consultancy service, including technical and scientific support regarding the use of our biomarkers in one particular application.

Innovation.

The I+D department is continuously working on the development of new assays meeting our customers demands. They offer unique products in different analytical formats, adequate for all type of laboratories.

A catalyst for quality

Catachem continues to work closely with its customers to design specialty chemistry tests and tailor these to the specific needs and demands of the veterinary laboratory. For example, veterinary blood samples are frequently milky and turbid due to high levels of lipids. Catachem has developed a unique clearing agent, CataKlear (CLR-525), for even the most lipemic samples, allowing accurate analysis of the sample's components. Animal blood can also become hydrolyzed during the trauma involved in obtaining a sample. Catachem reagents are optimized to handle the "less-than-perfect" samples that veterinary laboratories regularly encounter.



Megacor Diagnostik Top Products

Manufactures state-of-the-art immunofluorescence reagents and test kits for a large number of animal species and a wide range of antigens.



Since 1978

- 
- 1978** Triple J Farms starts as an extension of Kent Laboratories to manage animals as producers of polyclonal antibodies.
- 1982** Triple J developed Camelid IgG RID plates to meet Lloyds of London's requirements to insure llama cria.
- 1989** Triple J worked on a study of Guanaco mortality by predators and its relationship to passive transfer in Patagonia with Dr. Bill Franklin from Iowa State University
- 1997** Triple J conducted studies with the University of Kentucky on the relationship of Equine IgG in spinal fluid to equine protozoan myeloencephalitis
- 2005** Washington University, Missouri published a paper on monoclonal camelid antibodies to caffeine made at Triple J Farms.

Acuvet Biotech Top Products

Major development of in vitro diagnostic kits for the analysis of acute phase proteins (a group of blood proteins that act as early markers for the presence of disease or stress) in farm and domestic animals.



Catachem Inc.

Top Products

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



MegaFLUO® THEILERIA equi

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.

For the indirect immunofluorescence test (IFT), diluted plasma or serum is dropped onto the slide wells to allow an antigen-antibody reaction at 37 °C in case of a positive sample.

Main features

- | Golden Standard for antibody detection
- | Quantitative determination of the final titre
- | Acute infection detection by 2–4-fold titre increase in the serum pair (within 2–4 weeks)
- | For all species by use of antibody-specific detector conjugates

test-kit/reagents

Triple J Farms Top Products

Triple J Farms RID Kits include standards, ring reference table, directional insert and 1 x 24 well plates packaged in individual ziploc bags. A reference table converting the ring diameters to concentration is supplied with each endpoint plate order. Unused wells can be utilized until the expiration of the plate as long as the plate is refrigerated when not being used.



Turbovet CRP Pig

Turbidimetric method for the quantification of C-reactive protein (CRP) in pig serum samples

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

Main features

- | Automated: Easy to program on any type of automated analyser
- | Antibodies and calibrators specific of the porcine species
- | Not affected by hemolysis or lipaemia
- | Excellent precision and reproducibility

test-kit/liquid reagents

Bromide (UV, Gold Chloride)

Potassium bromide is a drug used alongside phenobarbital to control nervous system disorders in dogs. Like most drugs, it can be toxic at high levels. As dogs are genetically variable in size, it is important to measure the levels of circulating bromide in the animal's blood to ensure correct dosing.

Catachem's bromide reagent can accurately test from the lowest level of detection of 5 mg/dL to 400 mg/dL. Toxicity in most dogs starts at around 120 mg/dL, with the animal becoming lethargic. As levels increase, animals can become comatose.

test-kit/reagent/mixture

MegaELISA®

ENCEPHALITOZOOM cuniculi

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

Main features

- | Standardised test procedure
- | Manual or automated processing/evaluation
- | Parallel analysis of large sample numbers with plasma or serum / with feces
- | Routine diagnostics

plates with strips

Bovine IgG Test Kit Radial

Radial Immunodiffusion Test for Quantitation of Bovine IgG in Serum or Plasma. The quantification of bovine IgG in post suckle calves aids in the diagnosis of failure of passive transfer.

Single radial immunodiffusion tests have evolved from the work of Fahey and McKelvey¹ and Mancini et al². They are specific for the various proteins in serum or other fluids and depend on the reaction of each protein with its specific antibody. When the wells in antibody containing gels are completely filled with the antigen, the precipitin rings which develop after 10-20 hours at room temperature are measured. The diameter of the ring and the logarithm (base 10) of the protein concentration are related in a linear fashion. Using appropriate reference standards, the concentration of unknown samples may be measured.

radial immunodiffusion

Turbovet pigMAP

Turbidimetric method for the quantification of pig-MAP/ITIH4 in pig serum samples

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

Main features

- | Automated: easy to program on a variety of clinical chemistry analysers
- | Wide analytical range without pre-dilution of the sample
- | Excellent precision and reproducibility
- | Coefficient of correlation of 0.99 with ELISA method

turbidimetric

Fructosamine (NBT, Two Point Kinetic)

Diabetic animals also produce high levels of fructosamine, a molecule in which glucose in the blood binds to certain blood proteins in a process called glycation. Measuring fructosamine levels gives a much more accurate assessment of an animal's glycemic control than measuring glucose, as the latter fluctuates throughout the day. Monitoring fructosamine over time, like the monitoring of glycated hemoglobin (HbA1c) in humans, allows the vet to assess the effectiveness of treatment. Catachem has a single liquid stable fructosamine reagent for this purpose.

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

test-kit/reagent/mixture

FASTest® LYME

FASTest® LYME is a rapid immunochromatographic test for the qualitative detection of antibodies against *Borrelia burgdorferi sensu lato* in whole blood, plasma or serum of the dog.

Borreliosis caused by the borrelia species *Borrelia burgdorferi sensu lato* (B.b.s.l., genospecies B.b. sensu stricto, B. garinii, B. afzelii) is a worldwide spread infectious disease in dogs, other animals and in humans. Borrelia transmitting ticks (*Ixodes ricinus*, castor bean tick) are infected up to 30% with borrelia. In dogs from endemic areas, the antibody prevalence (up to 95%) correlates with dog ownership, dog's outdoor time and sucking time of the ticks.

test cassettes

Bovine IgG Ultra Low Level

Radial Immunodiffusion Test for Quantitation of Bovine Ultra Low Level IgG in Serum or Plasma. The quantification of bovine IgG in post suckle calves aids in the diagnosis of failure of passive transfer.

Single radial immunodiffusion tests have evolved from the work of Fahey and McKelvey¹ and Mancini et al². They are specific for the various proteins in serum or other fluids and depend on the reaction of each protein with its specific antibody. When the wells in antibody containing gels are completely filled with the antigen, the precipitin rings, which develop after 10-20 hours at room temperature, are measured. The diameter of the ring and the logarithm (base 10) of the protein concentration are related in a linear fashion. Using appropriate reference standards, the concentration of unknown samples may be measured.

radial immunodiffusion

Acuvet ELISA pigMAP

Enzymatic immunoassay for the quantification of Pig-MAP in pig serum or plasma samples

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

Main features

Acute phase proteins (APP) are blood proteins that increase in concentration in response to inflammation caused by injuries or lesions, infection or stress. This makes APP valuable biomarkers for the assessment of animal health and welfare.

test-kit/reagent

Sorbitol Dehydrogenase (SDH) (UV)

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 analysers either using a factor or using an SDH calibrator.

The latter is often preferred with this assay and a new lyophilized calibrator produced by Catachem has made this approach more cost effective

test-kit/reagent/mixture

MegaFLUO® LEPTOSPIRA

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.

For the indirect immunofluorescence test (IFT), diluted plasma or serum is dropped onto the slide wells to allow an antigen-antibody reaction at 37 °C in case of a positive sample.

Main features

- | Golden Standard for antibody detection
- | Quantitative determination of the final titre
- | Acute infection detection by 2–4-fold titre increase in the serum pair (within 2–4 weeks)
- | For all species by use of antibody-specific detector conjugates

test-kit/reagents

Swine IgG Test Kit Radial

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

Single radial immunodiffusion tests have evolved from the work of Fahey and McKelvey¹ and Mancini et al². They are specific for the various proteins in serum or other fluids and depend on the reaction of each protein with its specific antibody. When the wells in antibody containing gels are completely filled with the antigen, the precipitin rings that develop after 10-20 hours at room temperature are measured. The diameter of the ring and the logarithm (base 10) of the protein concentration are related in a linear fashion. Using appropriate reference standards, the concentration of unknown samples may be measured.

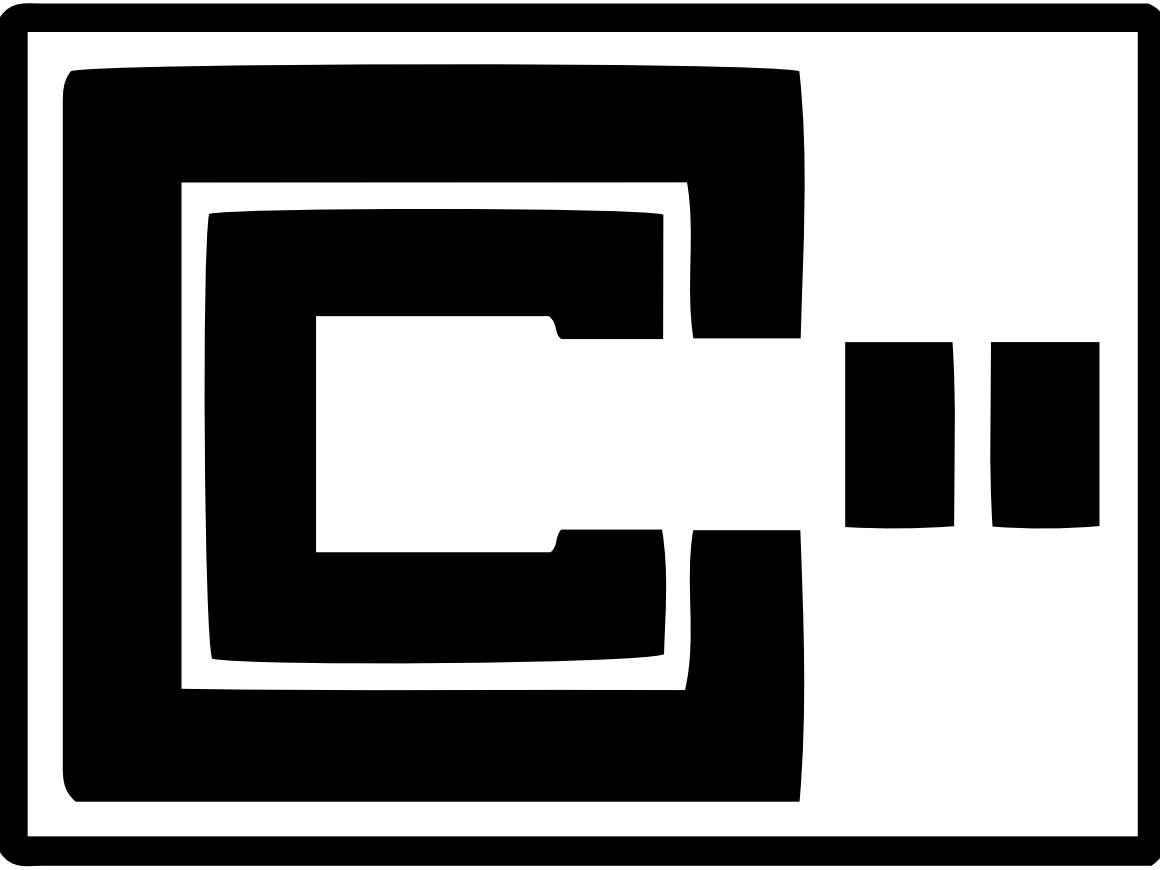
radial immunodiffusion

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TRIPLE J FARMS

BELLINGHAM, WA

Turbovet CRP Canine

Turbidimetric method for the quantification of C-reactive protein (CRP) in dog serum samples

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

Main features

- | Automated: easy to adapt to different clinical chemistry analysers
- | Antibodies and calibrators specific of the canine species
- | Not affected by hemolysis
- | Excellent precision and reproducibility

test-kit/liquid reagents

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

Normal plasma should not contain free hemoglobin. If blood is taken from an animal and is processed or manipulated in any way (dialysis, heart pump, etc.), or if the animal has suffered intravascular hemolysis caused by a number of disease states, damage to the red blood cells will be evident as hemoglobin is released into the plasma. Catachem has developed an extremely sensitive assay to accurately measure tiny amounts of hemoglobin that may be present in a plasma sample.

This test can be run on most clinical chemistry analysers, unlike those in the past. The test is sensitive and accurate enough to measure hemoglobin at levels approaching 2 mg/dL (1.2 μ mol/L) and demonstrates linearity on most analysers to 100 mg/dL (60 μ mol/L).

test-kit/reagent/mixture

POCKIT™ BABESIA gibsoni

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

iiPCR Specific Reagent uses the insulated isothermal PCR (iiPCR) technology for detecting the specific nucleic acid sequences of target pathogens and specific genes. With its high sensitivity & high specificity, iiPCR assay could be used for detecting at early stage or subclinical infections to prevent the infections spreading out, and implement an effective animal disease surveillance and monitoring protocol.

test-kit/reagent/premix

Equine Low Level IgG Test

Radial Immunodiffusion Test for Quantitation of Equine Low Level IgG in Serum or Plasma. The quantification of equine IgG in postsuckle foals aid in the diagnosis of failure of passive transfer.

Single radial immunodiffusion tests have evolved from the work of Fahey and McKelvey¹ and Mancini et al². They are specific for the various proteins in serum or other fluids and depend on the reaction of each protein with its specific antibody. When the wells in antibody containing gels are completely filled with the antigen, the precipitin rings which develop after 10-20 hours at room temperature are measured. The diameter of the ring and the logarithm (base 10) of the protein concentration are related in a linear fashion. Using appropriate reference standards, the concentration of unknown samples may be measured.

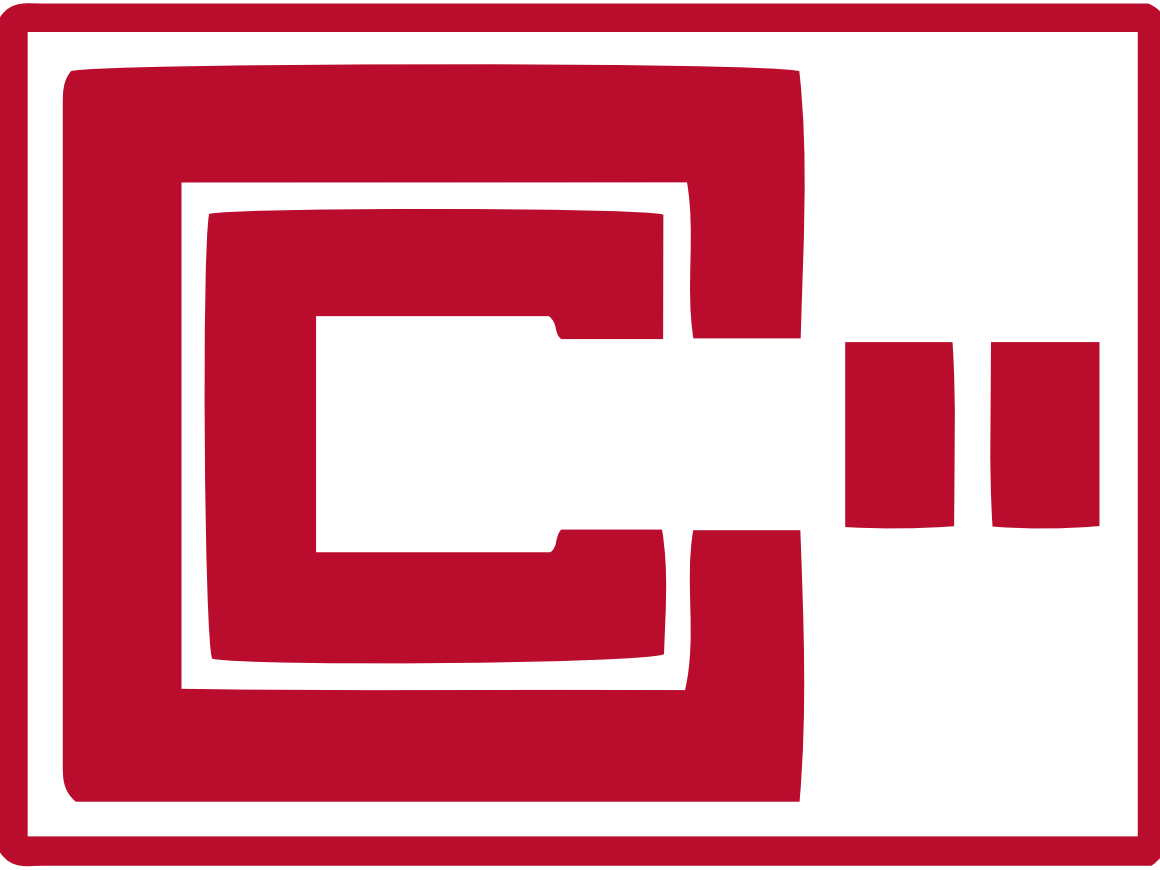
radial immunodiffusion

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CATACHEM Inc.

Get in touch

A portrait of Jonathan Taylor, a man with short grey hair, wearing a dark suit and a red tie. He is smiling slightly. The background is a red-tinted image of a home interior with framed photos on the wall.

Jonathan Taylor
Director of Investcare Vet

With experience in Veterinary diagnostics since 1985, he is leading sales and marketing to United Kingdom, Republic of Ireland and Western Europe

A portrait of Ruslan Gaiderbek, a man with short dark hair, wearing a dark jacket over a light-colored shirt. He is looking directly at the camera. The background is a red-tinted image of a wall with a floral pattern.

Ruslan Gaiderbek
Sales executive

Responsible for export sales and distribution to Eastern/Southern Europe Baltics and Western Asia

mail@investcare-vet.com

+44 77 8529 6985

+90 536 523 57 64



Beta-Hydroxybutyrate

Diabetic animals build up high levels of keto acids in their blood. The measurement of keto acids is, therefore, of considerable value in the diagnosis and treatment of diabetic animals. Two keto acids are produced in a diabetic animal: beta-hydroxybutyrate and acetoacetate. The latter is produced in smaller amounts and is inherently unstable, while the former, beta-hydroxybutyrate, is comparatively stable.

Catachem has a simple and accurate assay for beta-hydroxybutyrate (C444-0A) that can be applied to most clinical analysers. Unlike some competitive products that use a strong formazan dye that stains cuvettes and instrument reagent lines, the Catachem reagent uses alternative chemistry that eliminates these problems.

test-kit/reagent/mixture

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Turkey IgG Test Kit Radial

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

Single radial immunodiffusion tests have evolved from the work of Fahey and McKelvey¹ and Mancini et al². They are specific for the various proteins in serum or other fluids and depend on the reaction of each protein with its specific antibody. When the wells in antibody containing gels are completely filled with the antigen, the precipitin rings that develop after 10-20 hours at room temperature are measured. The diameter of the ring and the logarithm (base 10) of the protein concentration are related in a linear fashion. Using appropriate reference standards, the concentration of unknown samples may be measured.

radial immunodiffusion

Ethylene Glycol – Qualitative (Control Included)

Ethylene glycol is a key component in most antifreeze products. The ingestion of ethylene glycol can quickly poison the patient and lead to irreversible liver and kidney damage if not quickly diagnosed and treated. If ethylene glycol is shown to be present in a patient's blood, treatment is relatively simple.

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.

test-kit/reagent/mixture

Camelid IgG Test Kit Radial

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

Single radial immunodiffusion tests have evolved from the work of Fahey and McKelvey¹ and Mancini et al². They are specific for the various proteins in serum or other fluids and depend on the reaction of each protein with its specific antibody. When the wells in antibody containing gels are completely filled with the antigen, the precipitin rings which develop after 10-20 hours at room temperature are measured. The diameter of the ring and the logarithm (base 10) of the protein concentration are related in a linear fashion. Using appropriate reference standards, the concentration of unknown samples may be measured.

radial immunodiffusion

Ethylene Glycol (Kinetic Rate, UV) (Calibrator, Controls Included)

Catachem's qualitative in-office test requires no instrumentation and uses the same enzymatic technology as its quantitative partner. Although it is subject to somewhat more interference, the test offers the veterinarian a useful tool in an emergency, time-sensitive situation. The test kit comes with all components needed to evaluate whether an animal has ingested ethylene glycol. Each test uses a parallel control to ensure that reading errors are eliminated. The C504-0B kit includes material to carry out three individual tests.

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.

test-kit/reagent/mixture

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Bile Acids Enzyme Cycling

Bile acids are measured in animals primarily to detect hepatic injury where fasting levels can be compared to postprandial levels to evaluate liver function. A more specific use is in the determination of Bile Acids malabsorption possibly due to ileal dysfunction.

Catachem's method is a multi-enzymatic colorimetric method resulting in color formation in the 540-550 nm range. Triglycerides levels of up to 1000 mg/dL will not interfere with the assay which will accurately measure bile acids to a level of 250 $\mu\text{mol/L}$. Levels of concern for both cats and dogs start at around 25 $\mu\text{mol/L}$.

test-kit/reagent/mixture

Nonesterified Fatty Acids (NEFA)

Nonesterified or "free or unsaturated" fatty acids, generally referred to as VeiSpec™ NEFA in its food supply. Higher concentrations of NEFAs in the animal's serum, indicate Taspeat Ki insufficient glucose to meet the animal's energy needs, a situation in which the Econ animal is essentially under nourished. This negative energy balance is deleterious to the growth, health and productivity of an animal, especially in a dairy cow.

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 analysers.

test-kit/reagent/mixture

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