



Animal Health



Thermo Fisher Scientific Mission

Thermo Fisher Scientific Inc. is the world leader in serving science, with revenues of more than \$20 billion and approximately 70,000 employees globally. Our mission is to enable our customers to make the world healthier, cleaner and safer. We help our customers accelerate life sciences research, solve complex analytical challenges, improve patient diagnostics, deliver medicines to market and increase laboratory productivity.

Our Business Capabilities



Turnkey Solutions



From Concept to Operation

Built by scientist for scientists

Thermo Fisher Scientific, provides laboratory products and services to the scientific community. Our breadth of products, global operations, financial strength and experience make us uniquely qualified to undertake turnkey laboratory projects. Our customers include engineering procurement and construction companies, multinational corporations, academic and research institutes.

We can provide turnkey solutions from concept to operation, including project management, source, logistics, engineering and installation.



Fume Hoods



Casework

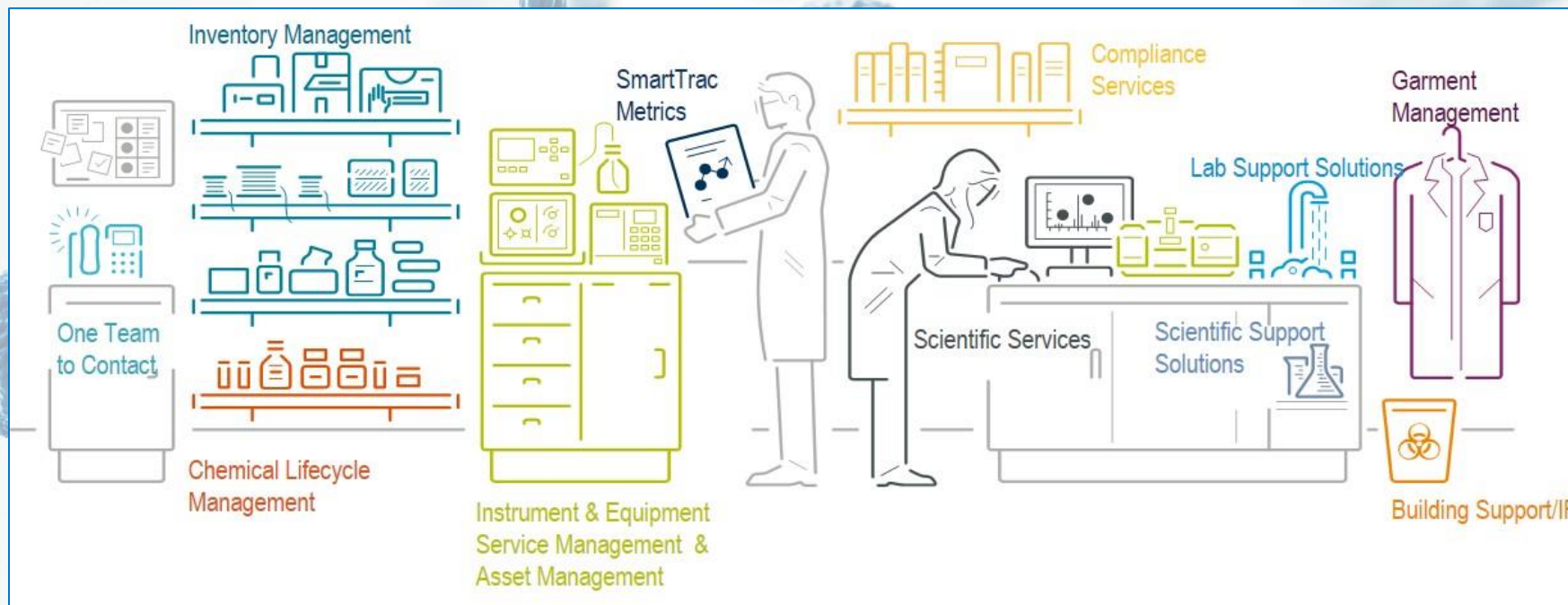


Adaptable System

Integrated Capabilities



Enterprise Services



[Find Out More](#)

- 1. Managed Services**
 - Supply Management Solutions
 - Scientific Support Solutions
- 2. Asset Management Services**
- 3. Smart Relocation**

Instrument Services

- Instrument Compliance and Validation Services
- Installation
- Maintenance and Repair
- Technical Support
- Support Plans

[Find Out More](#)



At Fisher Scientific, we provide various testing solutions for farm animal health, including:



Analytical Chemistry Testing



Water Testing



Microbiology Testing



Immunoassay



Molecular Testing

Animal Health

Advanced diagnostic testing and environmental monitoring of farms ensure the health of farm animals, and eventually the quality of farm products. The parameters monitored and tested include heavy metals and other chemicals, pesticide and antibiotics residues, pathogenic microbes and viruses.

Dependable chemistry, flexible platforms, government-licensed testing solutions are all critical in setting new farm animal and environmental testing standards. And it all must work together, rapidly and accurately. While monitoring the environment, for instance water quality, protects the safety of animals and the environment at large; surveillance of farm animals and timely diagnosis of just one sick animal ensure the health of an entire herd and protect a producer's livelihood.



Analytical Chemistry Testing

The enforcement of laws and regulations governing residual antibiotics, pesticides, and heavy metals in farm products can be costly in the event of noncompliance. Thermo Fisher analytical instruments can help you monitor the levels of these harmful chemicals, including HPLC or LCMS for residual antibiotics detection, GCMS or GCMSMS for pesticide detection, and AAS or ICPOES for heavy metal profiling.



HPLC

Ultimate 3000 HPLC



LC-MS

TSQ Quantis



GC FID, ECD

TRACE 1300



GC-MS

ISQ 7000



GC-MS/MS

TSQ 9000



AAS

ICE 3300



ICPOES

ICAP 7400



Chemical

Solvent Optima
LC-MS



HPLC Vial & Closure

2ml Sample Vials



GC Vial & Closure

20 ml Headspace
Vial



LC Columns

Synchronis Series



GC Columns

GC Consumables



**ICP Standards
(Inorganics)**

SCP Science ICP
Standards



**ICP Standards
(Organics)**

SPEX CerTIPREP
ICP Standards



Water Testing

For water quality monitoring, we offer multiple techniques for the analysis of drinking water, surface water, groundwater, and wastewater to comply with legislation and regulations. The parameters monitored include pH, conductivity, turbidity, colour and a variety of chemical compounds and ions.



Spectrophotometer
Genesys 30



Spectrophotometer
XD7500



BOD Analyzer
BD606



Kits
(Refer to Lovibond
Test Kit List)



pH Meter
Fisherbrand
Accumet AB250



**Conductivity
Meter**
Fisherbrand
Accumet AB200



Turbidity Meter

TB-210-IR



Sampling Bottles

Thermo Nalgene
Lab Quality
Wide-Mouth
Bottles; PPCO



Microbiology Testing

Microbiology testing is employed to monitor and diagnose infectious diseases in farm animals. We also offer Thermo Scientific Sensititre™ ID/AST System which enables the screening of over 40 veterinary-specific antimicrobials for susceptibility testing with true minimum inhibitory concentration (MIC) results. Our microbiology testing solutions bring together the best in product quality and safety testing. They include market-leading equipment and instruments that ensure safety for your laboratory



Biosafety Cabinet
Type II A2



Biosafety Cabinet
Type II-C1 BSC



Laminar Flow Cabinet
H Series



Incubator
Heratherm
Microbiological
Incubator



Incubator
BD - Avantgarde
Line



Shaker-incubator
MaxQ 6000/
MaxQ8000



**Shaker-
incubator**
ES-20/80



Colony Counter
SC6PLUS



Colony Counter
Real Time
Automated
Incubator and
Colony Counter



Microscope
B-293Pli



Autoclave
44 & 55 Compact
Series



**Anti-microbial
Tester**
Sensititre™ Custom
Antimicrobial
Susceptibility
Testing Plates



Pipettes

Finnpipette F2



Tips

QSP



Bacti-cinerator

Bacti-Cinerator
IV Infrared Sterilize



Petri Dish

Petri Dish



Loops

Disposable
Inoculating Loop



Immunoassay

Enzyme immunoassay (EIA) or ELISA (enzyme-linked immunosorbent assay) is a microplate-based assay technique designed for detecting and quantifying substances such as peptides, proteins, antibodies and hormones. It is regularly used for infectious disease diagnosis, allergen detection, meat species and contamination identifications, and residual antibiotics screening. We offer modular and scalable ELISA solutions that suit your testing needs.



Pipettes

Finnpipette F2



Centrifuge

Sorvall ST8/8R



Centrifuge

LMC-3000



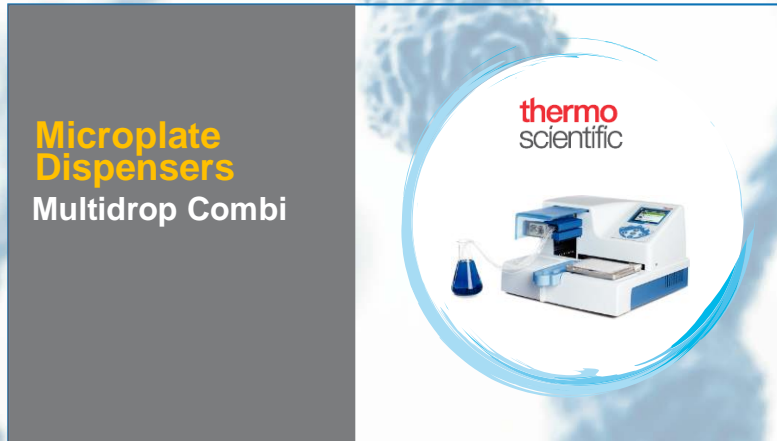
Microplate Incubators

Plate-shaker
Thermostat
(PST-60HL-4)



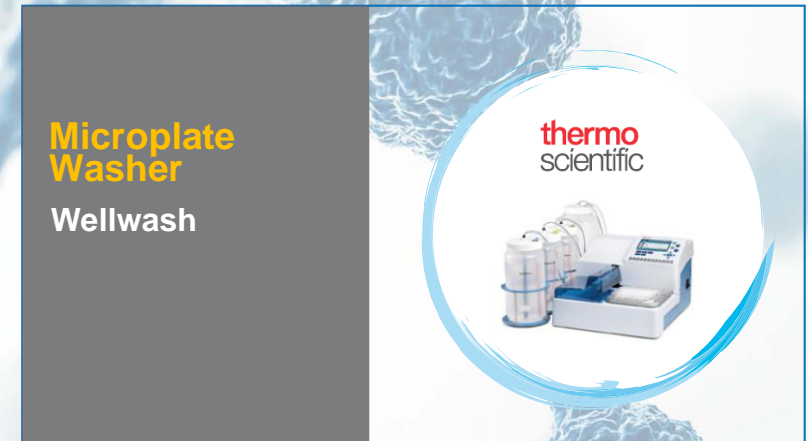
Microplate Dispensers

Multidrop Combi



Microplate Washer

Wellwash



Microplate Washer

3D-IW8 Inteliwasher



Microplate Readers

Multiskan SKY



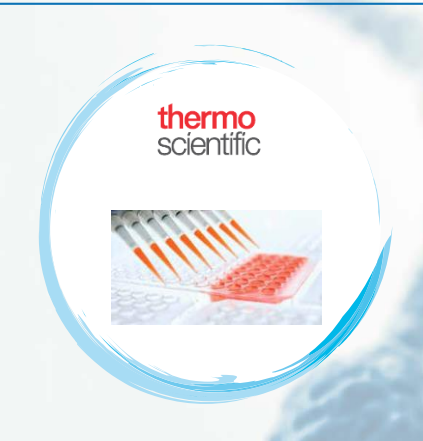
Automation

Automation



ELISA Kits

(Refer to ELISA Kits List)



Molecular Testing

The ubiquitous presence of nucleic acids (DNA and RNA) in biological organisms enables rapid amplifications and detections of these organisms in your raw materials and end products by real-time PCR. We offer a complete solution for nucleic acid extraction, purity check, amplification, and detection. Molecular testing is fast and sensitive, and is fast adopted for infectious disease diagnosis, meat species and contamination determination, and detection of genetically modified organisms.



qPCR

Genesig16



qPCR kit

Veterinary Kits
(Refer to qPCR Kits List)



qPCR reagents

Master Mix and
Reverse
Transcription



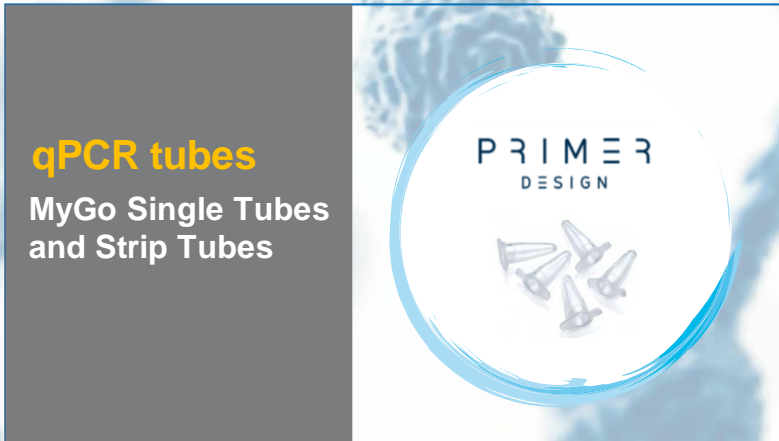
qPCR reagents

Master Mix and
Reverse
Transcription



qPCR tubes

MyGo Single Tubes
and Strip Tubes



Sample Homogenizer

FB Bead Mill 24



DNA Extraction Solution

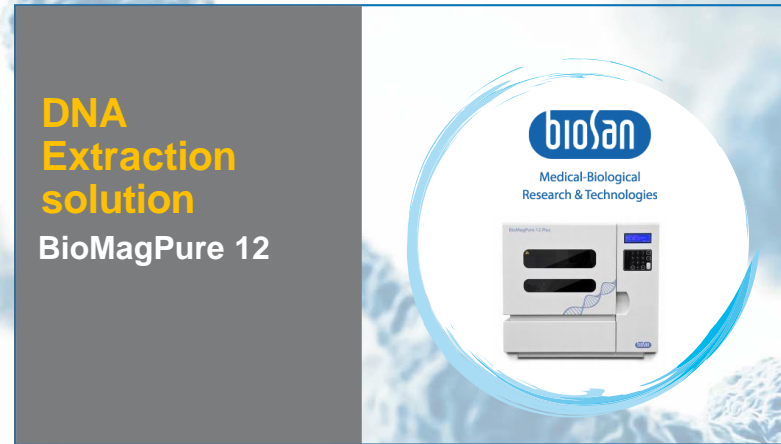
geneSig Magnetic Separation Rack

genesig Easy DNA/RNA Extraction Kit



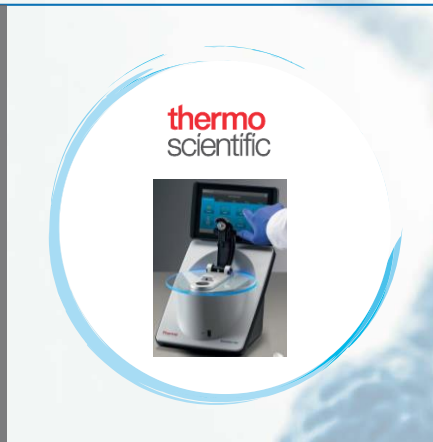
DNA Extraction solution

BioMagPure 12



Spectrophotometer

NanoDrop One



PCR Cabinet

UVC/T-AR



Microcentrifuge

Sorvall Legend Micro 21



Micropipettes

Finnpipette F1



Dry Heating Block

TS-100C



Test parameter	Measuring Range
Alkalinity-m HR T	5 - 500 mg/l CaCO3
Alkalinity-m T	5 - 200 mg/l CaCO3
Alkalinity-p T	5 - 300 mg/l CaCO3
Aluminium PP	0.01 - 0.25 mg/l Al
Aluminium T	0.01 - 0.3 mg/l Al
Ammonia HR TT	1.0 - 50 mg/l N
Ammonia LR TT	0.02 - 2.5 mg/l N
Ammonia PP	0.01 - 0.8 mg/l N
Ammonia T	0.02 - 1 mg/l N
Arsenic	0.02 - 0.6 mg/l As
Boron T	0.1 - 2 mg/l B
Bromine 10 T	0.1 - 3 mg/l Br2
Bromine 50 T	0.05 - 1 mg/l Br2
Bromine PP	0.05 - 4.5 mg/l Br2
Bromine T	0.05 - 13 mg/l Br2
Cadmium M. TT	0.025 - 0.75 mg/l Cd
Chloride L (A)	0.5 - 20 mg/l Cl-
Chloride L (B)	5.00 - 60 mg/l Cl-
Chloride T	0.5 - 25 mg/l Cl-
Chlorine 10 T	0.1 - 6 mg/l Cl2
Chlorine 50 T	0.02 - 0.5 mg/l Cl2
Chlorine dioxide 50	0.05 - 1 mg/l ClO2
Chlorine dioxide PP	0.04 - 3.8 mg/l ClO2
Chlorine dioxide T	0.02 - 11 mg/l ClO2
Chlorine HR 10 T	0.1 - 10 mg/l Cl2
Chlorine HR (KI) T	15 - 200 mg/l Cl2
Chlorine L	0.02 - 4.0 mg/l Cl2
Chlorine MR PP	0.02 - 3.5 mg/l Cl2
Chlorine PP	0.02 - 2 mg/l Cl2
Chlorine T	0.01 - 6.0 mg/l Cl2
Chlorite T	0.03 - 2.5 mg/l ClO2 -
Chromium 50 PP	0.005 - 0.5 mg/l Cr
Chromium PP	0.02 - 2 mg/l Cr
COD HR TT	200 - 15000 mg/l COD
COD LMR TT	15 - 300 mg/l COD
COD LR TT	3 - 150 mg/l COD
COD MR TT	20 - 1500 mg/l COD
Copper 50 T	0.05 - 1 mg/l Cu
Copper L	0.05 - 4 mg/l Cu
Copper PP	0.05 - 5 mg/l Cu
Copper T	0.05 - 5 mg/l Cu
Cyanide 50 L	0.005 - 0.2 mg/l CN-
Cyanide L	0.01 - 0.5 mg/l CN-
CyA T	10 - 160 mg/l CyA
DEHA PP	0.02 - 0.5 mg/l DEHA
DEHA T (L)	0.02 - 0.5 mg/l DEHA
Fluoride L	0.05 - 2 mg/l F-
Formaldehyde 10 M	1.00 - 5.00 mg/l HCHO

Formaldehyde 50 M	0.02 - 1.00 mg/l HCHO
Formaldehyde M. T	0.1 - 5 mg/l HCHO
H2O2 50 T	0.01 - 0.5 mg/l H2O2
H2O2 HR L	40 - 500 mg/l H2O2
H2O2 LR L	1 - 50 mg/l H2O2
H2O2 T	0.03 - 3 mg/l H2O2
Hardness Calcium (f20)	20 - 500 mg/l CaCO3
Hardness Calcium (f50)	20 - 500 mg/l CaCO3
Hardness total HR T	20 - 500 mg/l CaCO3
Hardness total T	2 - 50 mg/l CaCO3
Hazen 24	10 - 500 mg/l Pt
Hazen 50	10 - 500 mg/l Pt
Hydrazine C	0.01 - 0.7 mg/l N2H4
Hydrazine L	5 - 600 µg/l N2H4
Hydrazine P	0.05 - 0.5 mg/l N2H4
Hypochlorite T	0.2 - 17 % NaOCl
Iron 10 T	0.05 - 1 mg/l Fe
Iron 50 PP	0.01 - 1.5 mg/l Fe
Iron 50 T	0.01 - 0.5 mg/l Fe
Iron (TPTZ) PP	0.02 - 1.8 mg/l Fe
Iron HR L	0.1 - 10 mg/l Fe
Iron in Mo PP (224)	0.01 - 1.8 mg/l Fe
Iron LR L (A)	0.03 - 2 mg/l Fe
Iron LR L (B)	0.03 - 2 mg/l Fe
Iron PP	0.02 - 3 mg/l Fe
Iron T	0.02 - 1 mg/l Fe
KS4.3 T	0.1 - 4 mmol/l KS4.3
Lead 10	0.1 - 5 mg/l Pb
Lead (A) TT	0.1 - 5 mg/l Pb
Lead (B) TT	0.1 - 5 mg/l Pb
Iodine T	0.05 - 3.6 mg/l I
Manganese HR PP	0.1 - 18 mg/l Mn
Manganese L	0.05 - 5 mg/l Mn
Manganese LR PP	0.01 - 0.7 mg/l Mn
Manganese T	0.2 - 4 mg/l Mn
Molybdate HR L	1 - 100 mg/l MoO4
Molybdate HR PP	0.5 - 66 mg/l MoO4
Molybdate LR PP	0.05 - 5 mg/l MoO4
Molybdate T	1 - 50 mg/l MoO4
Nickel 50 L	0.02 - 1 mg/l Ni
Nickel L	0.2 - 7 mg/l Ni
Nitrate DMP HR	1.2 - 35 mg/l N
Nitrate LR TT	0.5 - 14 mg/l N
Nitrate T	0.08 - 1 mg/l N
Nitrate TT	1 - 30 mg/l N
Nitrite HR TT	0.3 - 3 mg/l N
Nitrite LR TT	0.03 - 0.6 mg/l N
Nitrite PP	0.01 - 0.3 mg/l N
Nitrite T	0.01 - 0.5 mg/l N
Oxygen active T	0.1 - 10 mg/l O2

Oxygen dissolved C	10 - 1100 µg/l O2
Ozone 50 T	0.02 - 0.5 mg/l O3
Ozone PP	0.015 - 2 mg/l O3
Ozone T	0.02 - 2 mg/l O3
Phenol T	0.1 - 5 mg/l C6H5OH
PHMB T	2 - 60 mg/l PHMB
Phosphate h. TT	0.02 - 1.6 mg/l P
Phosphate HR C	1.6 - 13 mg/l P
Phosphate HR L	1.63 - 26.09 mg/l P
Phosphate HR T	0.33 - 26.09 mg/l P
Phosphate HR TT	0.98 - 19.57 mg/l P
Phosphate LR C	0.016 - 1.6 mg/l P
Phosphate LR L	0.033 - 3.261 mg/l P
Phosphate LR T	0.016 - 1.305 mg/l P
Phosphate PP	0.02 - 0.815 mg/l P
Phosphate t. TT	0.02 - 1.1 mg/l P
Phosphate total HR	1.5 - 20 mg/l P
Phosphate total LR	0.07 - 3 mg/l P
Phosphate TT	0.02 - 1.63 mg/l P
Phosphonate PP	0.2 - 125 mg/l PO4
pH-value HR T	8.0 - 9.6
pH value L	6.5 - 8.4
pH-value LR T	5.2 - 6.8
pH-value T	6.5 - 8.4
Polyacrylate L	1 - 30 mg/l Polyacryl
Potassium T	0.7 - 16 mg/l K
SAC 254 nm (344)	0.5 - 50 m-1
SAC 436 nm	0.5 - 50 m-1
SAC 525 nm	0.5 - 50 m-1
SAC 620 nm	0.5 - 50 m-1
Selenium	0.05 - 2 mg/l Se
Silcate T	0.05 - 4 mg/l SiO2
Silicate HR PP	1 - 100 mg/l SiO2
Silicate L	0.1 - 8 mg/l SiO2
Silicate LR PP	0.05 - 1.6 mg/l SiO2
Silica VLR PP	0.005 - 0.5 mg/l SiO2
Sulphate HR PP	50 - 1000
Sulphate PP	5 - 100 mg/l SO4 2-
Sulphate T	5 - 100 mg/l SO4 2-
Sulphide T	0.04 - 0.5 mg/l S2-
Sulphite 10 T	0.1 - 10 mg/l SO3
Sulphite T	0.1 - 5 mg/l SO3
Surfactants M. (anic)	0.05 - 2 mg/l SDSA
Surfactants M. (cati)	0.05 - 1.5 mg/l CTAB
Surfactants M. (not)	0.1 - 7.5 mg/l Triton X-100
Suspended solids 24	10 - 750 mg/l TSS
Suspended solids 50	10 - 750 mg/l TSS
TN HR 2 TT	5 - 140 mg/l N
TN HR TT	5 - 150 mg/l N
TN LR 2 TT	0.5 - 14 mg/l N

TN LR TT	0.5 - 25 mg/l N
TOC HR M. TT	50 - 800 mg/l TOC
TOC LR M. TT	5 - 80 mg/l TOC
Triazole PP	1 - 16 mg/l Benzotriazole or Tolyltriazole
Turbidity 24	10 - 1000 FAU
Turbidity 50	5 - 500 FAU
Urea T	0.1 - 2.5 mg/l Urea
Zinc L	0.1 - 2.5 mg/l Zn
Zinc T	0.02 - 1 mg/l Zn



Avian

- Acinetobacter baumannii
- African Trypanosomiasis
- Aspergillus fumigatus
- Avian adenovirus (Egg Drop Syndrome)
- Avian Infectious Bronchitis Virus (IBV)
- Avian Influenza A Virus Subtype H5
- Avian Influenza A Virus Subtype H6
- Avian Influenza A Virus Subtype H7
- Avian Influenza A Virus Subtype H9
- Avian orthoreovirus
- Avian polyomavirus (Budgerigar)

Fledgling virus)

- Beak and Feather Disease Virus

- Blastocystis genus
- Burkholderia mallei
- Burkholderia pseudomallei
- Campylobacter Coli
- Campylobacter Jejuni
- Chicken anemia virus
- Chlamydia psittaci
- Columbidae Circovirus
- Columbidae herpesvirus 1
- Coxiella burnetii
- Cryptosporidium
- Duck Hepatitis B Virus
- Enterocytozoon bienewisi

- Escherichia coli
- Escherichia coli O157:H7
- Fowlpox Virus
- Gallid herpesvirus 1
- Gallid herpesvirus 2
- H5N1
- H7N9
- Infectious Bursal Disease Virus (IBDV)
- Listeria monocytogenes
- Microsporium gypseum
- Mycobacterium avium
- Mycobacterium avium subspecies

- Escherichia coli
- Escherichia coli O157:H7
- Fowlpox Virus
- Gallid herpesvirus 1
- Gallid herpesvirus 2
- H5N1
- H7N9

- Infectious Bursal Disease Virus (IBDV)
- Listeria monocytogenes
- Microsporium gypseum
- Mycobacterium avium
- Mycobacterium avium subspecies

paratuberculosis

- Mycoplasma gallisepticum
- Newcastle disease virus
- Ornithobacterium rhinotracheale
- Pasteurella multocida
- Rift Valley Fever Virus

- Rotavirus A
- Rotavirus B
- Rotavirus C
- Salmonella enterica
- Salmonella species
- Shiga toxin producing Escherichia coli
- Tellurite resistant Escherichia coli

Bovine

- African Trypanosomiasis
- Anaplasma centrale
- Anaplasma marginale
- Anaplasma phagocytophilum
- Babesia bigemina
- Babesia bovis
- Babesia divergens
- Bacillus anthracis
- Blastocystis genus
- Bluetongue Virus

- Bluetongue Virus 1
- Bluetongue Virus 8
- Bovine adenovirus 3
- Bovine adenovirus 5/6/8
- Bovine herpesvirus 1
- Bovine Leukemia Virus
- Bovine parainfluenza virus 3
- Bovine parvovirus
- Bovine Respiratory Corona Virus
- Bovine Respiratory Syncytial Virus
- Bovine Viral Diarrhoea Virus
- Brucella abortus
- Campylobacter fetus
- Campylobacter fetus subspecies

venerialis

- Campylobacter Jejuni
- Chlamydia
- Chlamydia abortus
- Chlamydia psittaci
- Corynebacterium pseudotuberculosis
- Coxiella burnetii
- Crimean-Congo Haemorrhagic Fever

Virus

- Cryptosporidium
- Encephalitozoon species
- Enterocytozoon bienewisi
- Escherichia coli
- Escherichia coli O157:H7
- Foot and Mouth Disease Virus
- Giardia intestinalis
- Leptospirosis
- Mycobacterium avium subspecies

paratuberculosis

- Mycoplasma bovis
- Mycoplasma mycoides cluster
- Pasteurella multocida
- Rabies Virus
- Rhodococcus equi
- Rift Valley Fever Virus
- Rotavirus A
- Rotavirus B
- Rotavirus C
- Shiga toxin producing Escherichia coli
- Streptococcus agalactiae
- Tellurite resistant Escherichia coli
- Theileria annulata
- Theileria mutans
- Theileria parva
- Trichophyton mentagrophytes
- Tritrichomonas foetus
- Trypanosoma evansi
- Vesicular stomatitis virus
- Wesselsbron Virus

Ovine Caprine

- African African Trypanosomiasis
- Anaplasma marginale
- Anaplasma phagocytophilum
- Blastocystis genus
- Bluetongue Virus
- Bluetongue Virus 1
- Bluetongue Virus 8
- Campylobacter fetus
- Campylobacter fetus subspecies

venerialis

- Capripoxvirus
- Chlamydia
- Clostridium tetani
- Corynebacterium pseudotuberculosis
- Coxiella burnetii
- Crimean-Congo Haemorrhagic Fever

Virus

- Cryptosporidium
- Enterocytozoon bienewisi
- Escherichia coli
- Escherichia coli O157:H7
- Foot and Mouth Disease Virus
- Leptospirosis
- Listeria monocytogenes
- Mycobacterium avium subspecies

paratuberculosis

- Mycoplasma mycoides cluster
- Peste-des-petits-ruminants Virus
- Rhodococcus equi
- Rift Valley Fever Virus
- Rotavirus A, B & C
- Salmonella enterica
- Salmonella species
- Sheep Poxvirus
- Shiga toxin producing Escherichia coli
- Streptococcus agalactiae
- Tellurite resistant Escherichia coli

Equine

- African African Horse Sickness Virus
- African Trypanosomiasis
- Babesia caballi
- Blastocystis genus
- Chlamydia abortus
- Clostridium tetani
- Corynebacterium pseudotuberculosis
- Encephalitozoon species
- Enterocytozoon bienewisi
- Equid Herpesvirus 1
- Equid Herpesvirus 2
- Equid Herpesvirus 3
- Equid Herpesvirus 4
- Equid Herpesvirus 5

- Equine Arteritis Virus (EAV)
- Equine infectious anemia virus
- Foot and Mouth Disease Virus
- Lawsonia intracellularis
- Leptospirosis
- Mycoplasma arginini
- Rabies Virus
- Rhodococcus equi
- Rift Valley Fever Virus
- Rotavirus A
- Rotavirus b

- Streptococcus agalactiae
- Streptococcus equi subsp. Equi
- Strongylus vulgaris
- Taylorella equigenitalis
- Theileria equi
- Trypanosoma equiperdum
- Trypanosoma evansi
- Vesicular stomatitis virus
- Wesselsbron Virus

Piscean

- Aeromonas hydrophila
- Cyprinid herpesvirus 3
- Enterocytozoon bienewisi
- Grass Carp Reovirus
- Infectious Hematopoietic Necrosis Virus
- Infectious Pancreatic Necrosis Virus
- Lymphocystivirus
- Mycobacterium marinum & Mycobacterium ulcerans
- Nodavirus
- Shewanella putrefaciens
- Spring Viremia of Carp Virus
- Viral Hemorrhagic Septicemia Virus

Feline

- African Trypanosomiasis
- Ankylostoma duodenale
- Bartonella henselae
- Blastocystis genus
- Bordetella bronchiseptica & Bordetella parapertussis
- Chlamydia
- Chlamydia felis
- Encephalitozoon species
- Enterocytozoon bienewisi
- Feline calicivirus
- Feline coronavirus
- Feline Herpesvirus
- Feline Immunodeficiency Virus
- Feline Leukemia Virus
- Geosmithia argillacea
- Giardia intestinalis
- Leptospirosis
- Microsporium gypseum
- Mycoplasma arginini
- Mycoplasma felis
- Mycoplasma haemofelis
- Pasteurella multocida
- Rotavirus A
- Rotavirus B
- Rotavirus C
- SARS coronavirus
- Streptococcus agalactiae
- Toxoplasma gondii
- Trichophyton mentagrophytes
- Tritrichomonas foetus

Canine

- African Trypanosomiasis
- Ankylostoma duodenale
- Aspergillus fumigatus
- Blastocystis genus
- Bordetella bronchiseptica & Bordetella parapertussis
- Canine Babesiosis
- Canine coronavirus
- Canine Distemper Virus
- Canine herpes virus
- Canine Norovirus
- Canine parainfluenza virus
- Carnivore protoparvovirus 1.
- Chlamydia
- Clostridium tetani
- Encephalitozoon species
- Enterocytozoon bienewisi
- Geosmithia argillacea
- Giardia intestinalis
- Leishmania infantum
- Leptospirosis
- Microsporium canis
- Microsporium gypseum
- Mycoplasma arginini
- Mycoplasma species haemofelis and haemocanis
- Neospora caninum
- Pasteurella multocida
- Rabies Virus
- Rotavirus A
- Rotavirus B
- Rotavirus C
- SARS coronavirus
- Streptococcus agalactiae
- Trichophyton mentagrophytes

Porcine

- African lumbricoides/ascaris suum.
- African Trypanosomiasis
- Blastocystis genus
- Campylobacter Jejuni
- Chlamydia
- Chlamydia abortus
- Cryptosporidium
- Encephalitozoon species
- Enterocytozoon bienewisi
- Escherichia coli
- Escherichia coli O157:H7
- Lawsonia intracellularis
- Leptospirosis
- Mycoplasma arginini
- Mycoplasma hyopneumoniae
- Mycoplasma hyorhinis
- Mycoplasma suis
- Nitrobacter spp
- Nitrospira species
- Nitrospira spp
- Pasteurella multocida
- Porcine circovirus 1
- Porcine circovirus 2
- Porcine epidemic diarrhoea virus
- Porcine Reproductive and Respiratory Syndrome Virus
- Pseudomonas stutzeri
- Rhodococcus equi
- Rotavirus A
- Rotavirus B
- Rotavirus C
- Salmonella enterica
- Salmonella species
- Shiga toxin producing Escherichia coli
- Streptococcus agalactiae
- Tellurite resistant Escherichia coli
- Vesicular stomatitis virus
- Wesselsbron Virus



Bovine/ovine/caprine (ruminant)

Border disease virus
Bovine herpes virus type 1 (IBR)
Brucella abortus and B. melitensis
Bovine viral diarrhea virus
Chlamydomphila spp.
Coxiella burnetii
Leptospira hardjo
Neospora caninum
Salmonella dublin and S. typhimurium
Toxoplasma gondii
Coronavirus (bovine coronavirus)
Cryptosporidium
E. coli F55 (K99)
Mycobacterium avium subsp. paratuberculosis (MAP)—Johne's disease
Mycobacterium tuberculosis complex
Foot-and-mouth disease virus (FMDV)
Caprine arthritis encephalitis virus (CAEV)
Maedi visna virus
Rotavirus, coronavirus, E. coli F5 (K99), Cryptosporidium (Applied Biosystems™ PrioCHECK™ Calf Enteritis Ag Feces Kit)

Porcine

Porcine reproductive and respiratory disease virus (PRRSV), NA and E
Swine influenza virus (SIV) type A and genotypes
Foot-and-mouth disease virus (FMDV)
Classical swine fever virus (CSFV)
Pseudorabies virus gB and gE
Porcine parvovirus
Swine vesicular disease virus (SVDV)
Hepatitis E virus
Mycobacterium avium subsp. avium
Salmonella serogroups B, C1, and D
Toxoplasma gondii
Trichinella spp.



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