

Accreditation Certificate

The Irish Equine Foundation Ltd.

Trading as The Irish Equine Centre and its wholly owned subsidiary

Irish Diagnostic Laboratory Services (IDLS) Ltd.

Johnstown, Naas, Co.Kildare

Testing Laboratory

Registration number: 151T

is accredited by the Irish National Accreditation Board (INAB) to undertake testing as detailed in the Schedule bearing the Registration Number detailed above, in compliance with the International Standard ISO/IEC 17025:2005 2nd Edition "General Requirements for the Competence of Testing and Calibration Laboratories"
(This Certificate must be read in conjunction with the Annexed Schedule of Accreditation)

Date of award of accreditation: 05:04:2004

Date of last renewal of accreditation: 27:03:2014

Expiry date of this certificate of accreditation: 27:03:2019

This Accreditation shall remain in force until further notice subject to continuing compliance with INAB accreditation criteria, ISO/IEC 17025 and any further requirements specified by the Irish National Accreditation Board.

Manager: 

Chairperson: 

Dr Adrienne Duff

Mr Tom O' Neill

Issued on 27 March 2014

Organisations are subject to annual surveillance and are re-assessed every five years. The renewal date on this Certificate confirms the latest date of renewal of accreditation. To confirm the validity of this Certificate, please contact the Irish National Accreditation Board.

The INAB is a signatory of the European co-operation for Accreditation (EA) Testing Multilateral Agreement (MLA) and the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement.

The Metropolitan Building, James Joyce Street, Dublin 1, Ireland Tel 1890 289 389 E-mail inab@inab.ie Web [inab@inab.ie](http://inab.ie)

Schedule of Accreditation



(Annex to Accreditation Certificate)

Permanent Laboratory:

Category A

THE IRISH EQUINE FOUNDATION LTD.

Trading as The Irish Equine Centre and its wholly owned subsidiary
Irish Diagnostic Laboratory Services (IDLS) Ltd.

Biological, Chemical and Veterinary Testing Laboratory

Initial Registration Date : 5-April-2004
Postal Address: Johnstown
(Address of other locations as they apply) Naas
Co Kildare
Telephone: +353 (45) 866266
Fax: +353 (45) 866273
E-mail:
Contact Name: Tom Buckley
Facilities: Public testing service

Schedule of Accreditation



Permanent Laboratory:
Category A

THE IRISH NATIONAL ACCREDITATION BOARD (INAB) is the Irish body for the accreditation of organisations including laboratories.

Laboratory accreditation is available to testing and calibration facilities operated by manufacturing organisations, government departments, educational institutions and commercial testing/calibration services. Indeed, any organisation involved in testing, measurement or calibration in any area of technology can seek accreditation for the work it is undertaking.

Each accredited laboratory has been assessed by skilled specialist assessors and found to meet criteria which are in compliance with ISO/IEC 17025 or ISO/IEC 15189 (medical laboratories). Frequent audits, together with periodic inter-laboratory test programmes, ensure that these standards of operation are maintained.

Testing and Calibration Categories:

- Category A:** Permanent laboratory calibration and testing where the laboratory is erected on a fixed location for a period expected to be greater than three years.
- Category B:** Site calibration and testing that is performed by staff sent out on site by a permanent laboratory that is accredited by the Irish National Accreditation Board.
- Category C:** Site calibration and testing that is performed in a site/mobile laboratory or by staff sent out by such a laboratory, the operation of which is the responsibility of a permanent laboratory accredited by the Irish National Accreditation Board.
- Category D:** Site calibration and testing that is performed on site by individuals and organisations that do not have a permanent calibration/testing laboratory. Testing may be performed using
- portable test equipment
 - a site laboratory
 - a mobile laboratory or
 - equipment from a mobile or site laboratory

Standard Specification or Test Procedure Used:

The standard specification or test procedure that is accredited is the issue that is current on the date of the most recent visit, unless otherwise stated.

Glossary of Terms

Facilities:

- Public calibration/testing service:** Commercial operations which actively seek work from others.
- Conditionally available for public calibration/testing:** Established for another primary purpose but, more commonly than not, is available for outside work.
- Normally not available for public calibration/testing:** Unavailable for public calibration/testing more often than not.

Laboratory users wishing to obtain assurance that calibration or test results are reliable and carried out to the Irish National Accreditation Board criteria should insist on receiving an accredited calibration certificate or test report. Users should contact the laboratory directly to ensure that this scope of accreditation is current. INAB will, on request, verify the status and scope.

Scope of Accreditation



THE IRISH EQUINE FOUNDATION LTD.

Biological Testing Laboratory

Permanent Laboratory:

Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
802 Tests on veterinary pharmaceutical and biological products .99 Other tests (<i>Animal Tissues</i>)	Detection (not including identification) of anti-microbial substances in animal tissues.	Documented in-house six plate method: P5.091 based on EC four Plate Method 1974 Bogaerts and Wolfe

Scope of Accreditation



THE IRISH EQUINE FOUNDATION LTD.

Permanent Laboratory:
Category A

Biological Testing Laboratory

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
811 Microbiological tests on foods		Documented in-house methods
.03 Meat and meat products, game and poultry	Product wash method for the isolation of <i>Salmonella</i> from poultry	P5.053 based on ISO 6579-1: 2017
.03 Meat and meat products, game and poultry .23 Animal Feeds .21 Others <i>Boot socks</i> <i>Hatcher basket liners</i> <i>Faecal material</i> <i>Swabs</i> <i>Dust</i>	Isolation of <i>Salmonella</i> from poultry, (including primary production stage). Poultry products and food samples.	P5.020 Based on ISO 6579-1: 2017
.03 Meat and meat products, game and poultry	Detection of campylobacter species from poultry and poultry products Detection of <i>Trichinella</i> in porcine and equine muscle by magnetic stirrer method for pepsin digestion. Detection of <i>Listeria monocytogenes</i> and other listeria species.	P5.065 based on ISO 10272-1: 2017 Documented in house method P5.5.102 based on EC 2075/2005 , official controls for <i>Trichinella</i> in Meat 2005, OJ L 338/60 P5.061 based on ISO11290-1, 1996/AMD 1:2004

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THE IRISH EQUINE FOUNDATION LTD.

Permanent Laboratory:
Category A

Biological Testing Laboratory

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
803 Tests on Foods/Stockfoods and their Additives .99 Other tests (<i>Animal Feeding Stuffs</i>)	Method for the analysis of animal feeding stuffs for constituents of animal origin (Qualitative) Extraction of ruminant DNA by real-time PCR by Commission Regulation	Documented in-house methods P5.089 based on Commission Regulation (EC) 152/2009 amended by Commission regulation (EU) No 51/2013. P5.127 P5.128 P5.129 based on Commission Regulation (EC) 52/2009 amended by Commission regulation (EU) No 51/2013.
819 Microbiological tests on other materials .99 Compost	Microbiological method for the enumeration of <i>E.coli</i> and the detection of <i>Salmonella</i> .	P5.126 based on BSI PAS:100 Specification for composted material and ISO 16649-2:2001. (For non-regulatory purposes, spread plate technique only)
817 Testing of Surfaces in Abattoirs .01 Meat Surfaces .02 Product Contact Surfaces	Detection of specified risk material	Documented in-house method by ELISA P5.5.110

Scope of Accreditation



THE IRISH EQUINE FOUNDATION LTD.

Chemical Testing Laboratory

Permanent Laboratory:
Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
771 Biological monitoring	Screening methods for the detection of veterinary drug residues in animal tissues, biological fluids, honey and water (See detailed list in Annex I)	Documented in-house methods.
.21 Drugs and drug metabolites	Corticosteroids in bovine and caprine milk	P5.5.86 (by ELISA)
	Corticosteroids in fish	P5.5.101 (by ELISA)
	Trenbolone in avian liver & avian and porcine serum	P5.5.81 (by ELISA)
	Trenbolone in bovine urine	P5.5.127 (by ELISA)
	Testosterone in bovine serum	P5.5.104 (by ELISA)
	Stilbenes in porcine and avian serum, avian liver and bovine, ovine, porcine, equine and cervine urine	P5.5.84 (by ELISA)
	Estradiol in bovine, porcine and equine serum	P5.5.122 (by Immulite)
	Sulphonamides in avian muscle and honey	P5.5.123 (by Biochip)

Scope of Accreditation



THE IRISH EQUINE FOUNDATION LTD.

Chemical Testing Laboratory

Permanent Laboratory:

Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
771 Biological monitoring	Screening methods for the detection of veterinary drug residues in animal tissues, biological fluids, honey and water	Documented in-house methods
.21 Drugs and drug metabolites	Boldenone in bovine, porcine and ovine urine	P5.5.89 (by ELISA)
	Chloramphenicol in egg, avian liver and tissue, honey, avian serum and porcine urine	P5.5.78 (by ELISA)
	Chloramphenicol in bovine and caprine milk	P5.5.79 (by ELISA)
	Chloramphenicol in fish	P5.5.103 (by ELISA)
	Methyltestosterone in porcine serum	P5.5.87 (by ELISA)
	Methyltestosterone in fish	P5.5.106 (by ELISA)

Scope of Accreditation



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Chemical Testing Laboratory

Permanent Laboratory:
Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
771 Biological monitoring	Screening methods for the detection of veterinary drug residues in animal tissues, biological fluids, honey and water	Documented in-house methods
.21 Drugs and drug metabolites	Estradiol in fish	P5.5.107 (by ELISA)
	Estradiol and ethinylestradiol in bovine and caprine milk	P5.5.112 (by ELISA)
	Phenylbutazone in bovine, equine and porcine plasma	P5.5.114 (by ELISA)
	Streptomycin in honey	P5.5.119 (by ELISA)
	Nortestosterone in bovine urine	P5.5.121 (by ELISA)
	Ethinylestradiol in bovine and porcine urine	P5.5.124 (by ELISA)
	Progesterone in bovine serum	P5.5.100 (by Immulite)
	Synthetic steroids in bovine urine	P5.5.145 (by Biochip)
	Phenylbutazone in equine plasma	Documented in-house methods by ELISA P5.7.002 based on detection

Scope of Accreditation



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Chemical Testing Laboratory

Permanent Laboratory:
Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
	Zeranol and taleranol in bovine, porcine, ovine and caprine urine.	of phenylbutazone in equine plasma. FEI: Veterinary regulations 11th Edition Jan 2009. P5.5.080 (by ELISA)
771 .21 Biological monitoring Drugs and drug metabolites	Screening methods for the detection of veterinary drug residues in animal tissues and biological fluids Bacitracin in bovine, porcine and avian muscle LOD/CCB 10ng/g Beta-agonists (clenbuterol) in bovine urine and avian liver (clenbuterol, cimbuterol, mabuterol and brombuterol)	Documented in house method P5.5.133 (by ELISA) P5.5.85 (by ELISA)

Scope of Accreditation



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Chemical Testing Laboratory

Permanent Laboratory:
Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
771 Biological monitoring .21 Drugs and drug metabolites	Screening methods for the detection of veterinary drug residues in animal tissues and biological fluids Trenbolone and Beta-agonists in bovine urine using Biochip array technology (by Biochip) Zilpaterol in bovine urine (by ELISA)	Documented in house method P5.5.156 (by Biochip) P5.5.157 (by ELISA)
<p>Note: procedures on pages 7-11 are screening methods only that may produce presumptive positive results which may then be forwarded to a confirmatory laboratory. Note: see Annex 1 for list of Analytes, Matrices and Limits of Detection.</p>		

Scope of Accreditation



▶ **THE IRISH EQUINE FOUNDATION LTD.**

Permanent Laboratory:
Category A

Chemical Testing Laboratory



INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
756 Drugs & Pharmaceuticals .01 Equine plasma/serum	Presence or absence of 40 prohibited substances. List is maintained by the laboratory.	P5.7.006 by UPLC-TOF MS
756 Drugs & Pharmaceuticals .01 Equine plasma/serum	Presence or absence of 40 prohibited substances. List is maintained by the laboratory.	P5.7.031 by UPLC-TOF MS

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THE IRISH EQUINE FOUNDATION LTD.

Veterinary Testing Laboratory

Permanent Laboratory:
Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
<p>1311 Bacteriology .01 Diagnostic bacteriology incorporating identification by simple microscopy, cultural methods of detection and identification of organisms</p>	<p>Examination of specimens/swabs for <i>Tylorella equigenitalis</i>, <i>Klebsiella pneumoniae</i> and <i>Pseudomonas aeruginosa</i></p>	<p>P5.052 Based on OIE Terrestrial Manual 2012, Chapter 2.5.2 - CEM Code of Practice on Contagious equine metritis:</p>

Scope of Accreditation



THE IRISH EQUINE FOUNDATION LTD.

Permanent Laboratory:

Veterinary Testing Laboratory

Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
1314 Virology .01 Diagnostic Virology - Non-cultural (immunological) methods of detection - - <i>equine</i>	Detection and quantification of antibodies in serum to equine influenza by single radial haemolysis (SRH) test	Documented in house method P2.022 based on OIE Terrestrial Manual 2008 chapter 2.5.7 Equine Influenza Section 2b.
1314 Virology .01 Diagnostic Virology - Non-cultural (immunological) methods of detection - <i>bovine</i>	Detection of antibodies to bovine herpesvirus 1 (BHV-1) (IBR) in serum/plasma using the IDEXX ELISA kit. Detection of antibodies to the gE antigen of bovine herpesvirus type 1 (BHV-1) (IBR) using the IDEXX BHV-1 kit	PA2.024 based on OIE manual 2.4.13 for IBR PA2.026 based on OIE manual chapter 2.4.13

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THE IRISH EQUINE FOUNDATION LTD.

Permanent Laboratory:

Category A

Veterinary Testing Laboratory

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
<p>1314 Virology</p> <p>.03 Immunological methods for antigen detection - <i>bovine</i></p>	<p>Detection of bovine viral diarrhoea virus (BVDV) antigens in serum, plasma using the IDEXX antigen test kit.</p>	<p>PA2.025 based on OIE manual chapter 2.4.8</p>

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THE IRISH EQUINE FOUNDATION LTD.

Veterinary Testing Laboratory

Permanent Laboratory:

Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
1314 Virology .05 Identification by molecular techniques (Quantitative) - <i>equine</i>	Molecular method for the quantification of influenza type A nucleic acid in nasal swabs	Applied Biosystems PCR Vet Max Taqman Kit Insert PM2.023 Based on: OIE manual, Chapter 2.5.7 and Reference Journal of Veterinary Diagnostic Investigation
1314 Virology .05 Identification by molecular techniques (Qualitative) - <i>equine</i>	Molecular method for the detection of influenza type A nucleic acid in nasal swabs and confirmation of equine influenza	PM2.032 based on: AgPath-ID™ One-Step RT-PCR Kit User Guide (Applied Biosystems; Rev G) Vetmax™ - Plus One-Step RT-PCR Kit Protocol (Applied Biosystems; Rev C, 09/2010) OIE manual, Chapter 2.5.7. PM2.019 Kingfisher extraction PM2.019 or PM2.009 manual extraction.
1314 Virology .05 Identification by molecular techniques (Qualitative) - <i>bovine</i> (Quantitative) - <i>equine</i>	Molecular method for the quantification of equine herpesvirus Type 1 (EHV) nucleic acid in nasal swabs & heparinised bloods.	Applied Biosystems OCR Vet Max Taqman Kit Insert PM2.022 Based on: OIE Manual, Chapter 2.5.9 and Reference Journal of Diagnostic Investigation

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THE IRISH EQUINE FOUNDATION LTD.

Veterinary Testing Laboratory

Permanent Laboratory:

Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
(Qualitative) - <i>porcine</i>	Molecular method for the detection of porcine reproductive and respiratory syndrome virus (PRRSV) nucleic acid in oral fluids, blood and semen.	Documented LSI RT-PCR Taqman Kit for the detection of PRRS. PM2.021 Based on: OIE Manual, Report of the OIE AD HOC group on PRRS.
1314 Virology .01 Diagnostic virology - Non-cultural (Immunological methods of detection) (Qualitative) - <i>equine</i>	Detection of equine herpesvirus type 1 nucleic acid	PM2.034 based on: AgPath-ID One Step RT-PCR Kit Protocol & VetMax-ID One-Step RT-PCR Protocol. Kingfisher extraction PM2.019 or manual extraction PM2.001
1325 Virology .04 Haemagglutination inhibition - <i>equine</i>	Haemagglutination inhibition procedure for the detection and quantification of equine influenza virus antibodies in serum	P2.014 P2.014 based on the OIE Terrestrial Manual (2015) Chapter 2.5.7.
1315 Prions .02 Detection of prion protein by immunological methods	Qualitative detection of BSE prion protein by using the Prionics-check PrioStrip test for brain tissue and spinal cord (cattle)	P5.1.036 based on EU validated test method for BSE detection

Scope of Accreditation



THE IRISH EQUINE FOUNDATION LTD.

Permanent Laboratory:

Veterinary Testing Laboratory

Category A

INAB Classification number (P9) Materials/products tested	Type of test/properties measured Range of measurement	Standard specifications Equipment/techniques used
1311 Bacteriology .99 Enzyme linked immunosorbent assays	Detection of <i>Leptospira interrogans</i> antibodies in bovine serum.	SOP P5.3.003 PrioCHECK kit.
1371 Johne's Disease .30 Molecular methods of detection and identification	Analysis of bovine, ovine and caprine faecal samples for the detection of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> (MAP) using real-time Polymerase Chain Reaction (PCR) technology.	SOP P5.3.001 by PCR - ADIAVET PARATB Real Time kit.
.13 Enzyme linked immunosorbent assays	Analysis of bovine serum / milk samples for the presence of antibodies to <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i>	PARACHEK®2 test kit SOP P5.114

Annex 1

Analytes, Matrices and Limits of Detection

Analyte	Matrix/Species	SOP Reference	Validated Limit
Boldenone	Urine/bovine, porcine and ovine	P5.5.89	1.0 µg/l
Chloramphenicol	Egg	P5.5.78	0.25 µg/kg
	Milk/bovine, caprine	P5.5.79	0.20 µg/l
	Liver tissue/avian	P5.5.78	0.25 µg/kg
	Honey	P5.5.78	0.25 µg/kg
	Serum/avian	P5.5.78	0.25 µg/l
	Urine/porcine	P5.5.78	0.25 µg/l
	Fish	P5.5.103	0.25 µg/kg
Clenbuterol	Liver/avian	P5.5.85	0.5 µg/kg
	Urine/bovine	P5.5.156	0.2µg/l
Cimbuterol	Liver/avian	P5.5.85	0.5 µg/kg
	Urine/bovine	P5.5.156	0.2µg/l
Brombuterol	Liver/avian	P5.5.85	0.5 µg/kg
	Urine/bovine	P5.5.156	0.3µg/l
Mabuterol	Liver/avian	P5.5.85	0.5 µg/kg
	Urine/bovine	P5.5.156	0.5 µg/l
Mapenterol	Urine/bovine	P5.5.156	0.2µg/l
Ractopamine	Urine/bovine	P5.5.156	1µg/l
Salbutamol	Urine/bovine	P5.5.156	1µg/l
Terbutaline	Urine/bovine	P5.5.156	3µg/l
Cimaterol	Urine/bovine	P5.5.156	0.5µg/l
Zilpaterol	Urine/bovine	P5.5.157	1.0 µg/l
Hexestrol	Liver/avian	P5.5.84	2.0 µg/kg
	Urine/bovine,ovine, porcine,equine, Cervine	P5.5.84	1.0 µg/l
	Serum/porcine, Avian	P5.5.84	2.0 µg/l
Dienestrol	Liver/avian	P5.5.84	2.0 µg/kg
	Urine/bovine,ovine, porcine,equine, cervine	P5.5.84	1.0 µg/l
	Serum/porcine, avian	P5.5.84	2.0 µg/l

Annex 1 Continued

Analytes, Matrices and Limits of Detection

Analyte	Matrix/Species	SOP Reference	Validated Limit
Diethylstilbesterol	Liver/avian	P5.5.84	2.0 µg/kg
	Urine/bovine,ovine, porcine,equine, cervine	P5.5.84	1.0 µg/l
	Serum/porcine, avian	P5.5.84	2.0 µg/l
Trenbolone	Liver/avian	P5.5.81	2.0 µg/kg
	Serum/avian, porcine	P5.5.81	2.0 µg/l
	Urine/bovine	P5.5.127	2.0 µg/kg
	Urine/bovine	P5.5.156	1.5 µg/l
Methyltestosterone	Serum/porcine	P5.5.87	0.75 µg/l
	Fish	P5.5.106	1.5 µg/kg
Specified Risk Material	Swabs	P5.5.110	0.1%
Progesterone	Serum/bovine	P5.5.100	1.0 µg/l
Testosterone	Serum (female)	P5.5.104	0.5 µg/l
	Serum (male) /bovine, porcine	P5.5.104	10.0 µg/l
Estradiol	Fish	P5.5.107	1.5 µg/kg
	Milk/bovine, caprine	P5.5.112	1.0 µg/l
	Serum/bovine, Porcine,equine	P5.5.122	0.1µg/l
Ethinylestradiol	Milk/bovine, caprine	P5.5.112	1.0 µg/l
	Urine/bovine	P5.5.124	1.0 µg/l
Streptomycin	Honey	P5.5.119	40 µg/kg
Phenylbutazone	Plasma/bovine, Equine, porcine	P5.5.114	5.0 µg/l
Nortestosterone	Urine/bovine	P5.5.121	1.0 µg/l
Zeranol Taleranol	Urine/bovine, porcine, ovine, caprine	P5.5.080	2 µg/l

Annex 1 Continued
Analytes, Matrices and Limits of Detection

Analyte	Matrix/Species	SOP Reference	Validated Limit
<u>Sulphonamides</u>			
Sulphadiazine			
Sulphadimethoxine			
Sulphathiazole			
Sulphasoxazole			
Sulfamethoxypyridazine	Muscle/avian	P5.5.123	50 µg/kg
Sulphachloropyridazine	Honey	P5.5.123	25 µg/kg
Sulphamethazine			
Sulphapyridine			
Sulphamerazine			
Sulphamethiazole			
Sulphadoxine			
<u>Synthetic steroids in Urine</u>			
Methyltestosterone			1.0 µg/l
Ethinylestradiol	Urine/bovine	P5.5.145	0.5 µg/l
Medroxyprogesterone acetate			0.5 µg/l
<u>Corticosteroids</u>	Milk/bovine, caprine	P5.5.86	1.0 ng/ml
Dexamethasone	Fish	P5.5.101	1.5 ng/g
<u>Corticosteroids</u>	Milk/bovine, caprine	P5.5.86	2.0 ng/ml
Betamethasone	Fish	P5.5.101	1.5 ng/g
<u>Corticosteroids</u>	Milk/bovine, caprine	P5.5.86	2.0 ng/ml
Flumethasone	Fish	P5.5.101	1.5 ng/g
Bacitracin	Tissue/bovine, porcine and avian	P5.5.133	10 ng/g