

PRICE LIST - 25 MAY 2021

The laboratory is certified by the National Institute of Pharmacy and Nutrition and carries out studies in compliance with the Principles of GLP (Good Laboratory Practice) and also complies with the corresponding OECD/European Community requirements.

MOLECULAR BIOLOGY (PCR, SEQUENCING):

DNA detection (conventional PCR, real time PCR)

1 reaction

2-5 reactions

> 5 reactions

POULTRY	*HUF/ reaction (+ VAT)		
<i>Eimeria acervulina</i>	9 630	8 450	7 060
<i>Eimeria brunetti</i>	9 630	8 450	7 060
<i>Eimeria maxima</i>	9 630	8 450	7 060
<i>Eimeria necatrix</i>	9 630	8 450	7 060
<i>Eimeria tenella</i>	9 630	8 450	7 060
Goose polyomavirus	9 630	8 450	7 060
Marek's disease	9 630	8 450	7 060
<i>Salmonella enterica</i>	9 630	8 450	7 060
Turkey hemorrhagic enteritis virus (HEV)	9 630	8 450	7 060
SWINE	*HUF/ reaction (+ VAT)		
<i>Actinobacillus pleuropneumoniae</i>	9 630	8 450	7 060
<i>Brachyspira hyodysenteriae</i>	9 630	8 450	7 060
<i>Mycoplasma hyopneumoniae</i>	9 630	8 450	7 060
<i>Mycoplasma hyorhinis</i>	9 630	8 450	7 060
<i>Pasturella multocida (toxA)</i>	9 630	8 450	7 060
Porcine circovirus (PCV)	9 630	8 450	7 060

RNA detection (conventional PCR, real time PCR)

1 reaction

2-5 reactions

> 5 reactions

POULTRY	*HUF/ reaction (+ VAT)		
Avian Metapneumovirus (TRT, aMPV)	9 630	8 450	7 060
Avian paramyxovirus 2 (APMV-2)	9 630	8 450	7 060
Chicken anemia virus (CAV)	9 630	8 450	7 060
Infectious bronchitis virus (IBV)	9 630	8 450	7 060
Infectious bursal disease virus (IBDV)	9 630	8 450	7 060
SWINE	*HUF/ reaction (+ VAT)		
Porcine Reproductive and Respiratory Syndrome Virus (PRRSV)	9 630	8 450	7 060

OTHER	*HUF/ reaction (+ VAT)
Detection of IBDV and identification of W2512 vaccine strain (FTA Card and chicken bursa)	9 200
Sequencing (5' →3')	6 420
Sequencing (5'→3' and 3'→5')	10 700
Vectormune AI (FTA Card)	7 060
Vectormune ND (FTA Card)	7 060
West Nile virus (WNV)	7 060

* Maximum 3 samples/ pool

SEROLOGY:

ELISA

POULTRY	HUF/ sample (+ VAT)		
	<20 samples	20-79 samples	> 80 samples
Avian Encephalomyelitis (AE)	1 865	1 510	1 330
Avian influenza virus	1 865	1 510	1 330
Avian influenza virus H7	2 805	2 450	2 270
Avian influenza virus H5	2 250	1 890	1 715
Avian leukosis virus	2 015	1 660	1 485
Avian Metapneumovirus (aMPV, TRT)	1 865	1 510	1 330
Avian reovirus	1 475	1 120	940
Chicken anemia virus (CAV)	1 865	1 510	1 330
Fowl adenovirus (FAdV)	1 865	1 510	1 330
Infectious bronchitis virus (IBV)	1 475	1 120	940
Infectious bursal disease virus (IBDV)	1 475	1 120	940
Infectious bursal disease virus anti-IBDV VP2 antibodies	1 675	1 320	1 140
<i>Mycoplasma gallisepticum</i>	1 475	1 120	940
<i>Mycoplasma meleagridis</i>	1 700	1 340	1 165
<i>Mycoplasma synoviae</i>	1 525	1 170	995
Newcastle disease virus (NDV)	1 475	1 120	940
<i>Ornithobacterium rhinotracheale</i>	1 670	1 315	1 150
Reticuloendotheliosis virus (REV)	2 095	1 740	1 560
Turkey hemorrhagic enteritis virus (HEV)	1 488	1 135	955
SWINE	HUF/ sample (+ VAT)		
	<20 samples	20-79 samples	> 80 samples
<i>Actinobacillus pleuropneumoniae</i>	2 935	2 580	2 400
Aujeszky's Disease Virus (ADV) anti-gB antibodies	1 260	1 260	1 260
<i>Brucella suis</i>	1 000	1 000	1 000
<i>Mycoplasma hyopneumoniae</i>	1 890	1 530	1 355
Porcine circovirus (PCV)	2 010	1 655	1 480
Porcine Reproductive and Respiratory Syndrome Virus (PRRSV)	1 820	1 820	1820

CATTLE	HUF/ sample (+ VAT)		
	<20 samples	20-79 samples	> 80 samples
Bluetongue	1 260	1 260	1 260
Bovine viral diarrhoea virus (BVDV) Antigen Capture	2 300	2 050	1 900
<i>Brucella abortus</i>	1 000	1 000	1 000
<i>Chlamydophila abortus</i>	2 500	2 350	2 100
Enzootic bovine leukosis	1 000	1 000	1 000
Infectious bovine rhinotracheitis/infectious pustular vulvovaginitis (IBR/IPV) gE	1 200	1 200	1200
Infectious bovine rhinotracheitis/infectious pustular vulvovaginitis (IBR/IPV) gB	1 100	1 100	1 100
Paratuberculosis	1 500	1 500	1 500
Q Fever	2 500	2 200	2 050
Schmallenberg virus	1 400	1 400	1 400
OTHER	HUF/ sample (+ VAT)		
	<10 sample	10-20 sample	> 20 sample
West Nile virus (WNV)	4 500	4 500	4 500

AGGLUTINATION TESTS	HUF/ sample (+ VAT)
<i>Leptospirosis agglutination/ serotype</i>	535
<i>Mycoplasma gallisepticum</i>	535
<i>Mycoplasma synoviae</i>	535
<i>Salmonella gallinarum/ pullorum</i>	535

HAEMAGGLUTINATION INHIBITION TEST (HI-test)	HUF/ sample (+ VAT)
Newcastle disease virus (NDV)	960

VIRUS NEUTRALIZATION TEST (VNT)	HUF/ sample (+ VAT)
Derzsy disease (Goose Parvovirus)	2 460

BACTERIOLOGY	HUF/ sample (+ VAT)
<i>Salmonella</i> detection	6 300

DIAGNOSTIC SERVICES:

	HUF (+ VAT)
Domestic rabbit necropsy and preparation for simple bacteriological examination (<i>price per animal</i>)	2 525
Large livestock suckling necropsy and preparation for simple bacteriological examination (<i>price per animal</i>)	4 230
Large wild animal necropsy and preparation for simple bacteriological examination (price per animal)	15 140
Mammalian fetus pathological examination (price per litter)	6 740
Mammalian livestock necropsy and preparation for simple bacteriological examination (<50kg)	6 740
Mammalian livestock necropsy and preparation for simple bacteriological examination (>50kg)	10 110
Necropsy and preparation for simple bacteriological examination of mammalian organs (up to 5 pieces)	4 215
Ornamental bird necropsy and preparation for simple bacteriological examination (price per bird)	2 945
Pathological and simple bacteriological examination of day-old poultry (up to 10 birds)	5 085
Pathological and simple bacteriological examination of poultry (price per bird)	3 370
Pathological and simple bacteriological examination of poultry organs (up to 5 pieces)	4 230
Pet animal necropsy and preparation for simple bacteriological examination (<i>price per animal</i>)	7 170
Pet animal suckling necropsy and preparation for simple bacteriological examination (price per animal)	3 780
Pigeon necropsy and preparation for simple bacteriological examination (price per bird)	2 525
Poultry necropsy and preparation for simple bacteriological examination (case, up to 5 birds)	6 740
Small livestock suckling necropsy and preparation for simple bacteriological examination (<i>price per animal</i>)	2 110
Small livestock suckling necropsy and preparation for simple bacteriological examination (<i>up to 5 animals</i>)	7 590
Small wild animal necropsy and preparation for simple bacteriological examination (price per animal)	10 110
Unhatched eggs detailed bacteriological examination (pcs)	845

Histological examination (light microscopy, paraffin technique; <i>price per sample</i>)	3 210
Histological examination (light microscopy, frozen sections; <i>price per sample</i>)	2 110

Antibiotic susceptibility testing per bacterial strain	2 110
Complete parasitological examination of a fecal sample	5 085
Detailed bacteriological examination of milk	4 230
Detailed microbiological examination of a sample	4 230
Simple examination of bacterial culture	2 525
Smear microscopic examination	2 525
Targeted parasitological examination of a fecal sample	2 815

Administration fee	1 930
Animal by-product disposal (HUF/kg)	130

Consulting (HUF/hour)	16 000
Kilometer charge (HUF/km)	160
Site visit up to 100 km distance (HUF/occasion)	42 800
Site visit over 100 km distance (HUF/occasion)	64 200

Shipping of a sample parcel by courier (Max. 5 kg vol. weight) next day delivery**	4 500
Sample collection by round-trip up to 100 km	8 000
Sample collection by round-trip 101-200 km	10 000
Sample collection by round-trip over 200 km	12 000

Our prices are calculated in HUF (Hungarian Forints) without VAT. If you would like to pay and have your invoice in EUR (Euros), we use the official conversion rate of MNB (Hungarian Central Bank). The reference day is the day when the order is confirmed. The request for EUR invoicing must be stated at the time of the order sent. Please take into account, we have different bank accounts for HUF and EUR transactions. Other foreign currency transactions are not available this time.

** the volume weight of the package is obtained by dividing the volume (cm³) calculated by multiplying the dimensions of the package in centimeters (length x height x depth) by 5000 and rounding it up to the next half kilogram. If the mass is a different value, the larger one should be considered.