

ANALYSES AND SERVICES RATES 2023

Necropsy

Assay	Partner	No partner
	EUR	
Aborted Egg sample extraction (each Egg)	0,90	1,08
Bird sample extraction > 2 Weeks	4,25	5,10
Bird sample extraction < 2 Weeks	0,78	0,94
Clinical necropsy (by case)	60,00	72,00

Histopathology

Assay	Partner	No partner
	EUR	
Block immunostaining	External service Check	
Histopathological examination (4-5 blocks)		
Histopathological examination (max. 3 blocks)		
Special staining by block		

Parasitology

Assay	Partner	No partner
	EUR	
Coccidia Lesion Scoring	6,00	7,20
Eimeria oocyst count	18,00	21,60
Microscopic examination of parasites	14,75	17,70
Qualitative Fecal Analysis	14,75	17,70
Vermes oocyst count	18,00	21,60

Sampling material

Material *	Partner	No partner
	EUR	
Boot swabs x 10 and 2 sterile sampling bags	2,75	3,30
Boot swabs x 4 and 1 sterile sampling bag	1,50	1,80
Drag swab 900 cm ²	1,60	1,92
Dry sterile swab	0,20	0,24
FTA card (check)	7,00	8,40
MacConkey Agar 90mm plate	0,60	0,72
PCA Agar 90mm plate	0,60	0,72
Plastic inoculating loops/ 1000 units box	35,00	42,00
** RODAC PCA 60mm contact plate + neutralizing agent	1,00	1,20
** RODAC Sabouraud Dextrose 60mm contact plate	1,00	1,20
** RODAC VRBG 60mm contact plate for Enterobacteriaceae	1,00	1,20
Sabouraud Dextrose Agar 90mm plate	0,60	0,72
Serology tubes + caps	0,15	0,18
Sterile conical tube 15ml	0,25	0,30
Sterile conical tube 50ml	0,30	0,36
Sterile sample bottle 100 ml	0,30	0,36
Sterile sample bottle 500 ml	1,20	1,44
Sterile sample bottle 1500 ml	1,75	2,10
Sterile sampling bags	0,50	0,60
Tryptic Soy Agar (TSA) 90mm plate	0,60	0,72
VRBG Agar 90 mm plate for Enterobacteriaceae	0,60	0,72

* Material will be supplied according to the available stock. The price may be affected depending on the supplier.

** Minimum order: 1 box of 20 plates.

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Bacteriology

Isolation and identification	Partner	No partner
	EUR	
Avibacterium paragallinarum	28,20	33,84
Bordetella avium	28,20	33,84
Campylobacter spp. (Thermophilic)	28,20	33,84
Campylobacter hepaticus	28,20	33,84
Clostridium spp.	28,20	33,84
Enterococcus spp.	19,95	23,94
Enterococcus cecorum	19,95	23,94
Erysipelothrix rhusiopathiae	19,95	23,94
Escherichia coli	19,95	23,94
Gallibacterium anatis biovar haemolytica	19,95	23,94
Ornithobacterium rhinotracheale	28,20	33,84
Pasteurella multocida	19,95	23,94
Pseudomonas spp.	19,95	23,94
Salmonella spp. ATC-PNCS + communication (ISO 6579-1)	12,00	30,00
Salmonella spp. ISO 6579-1	12,00	14,40
Salmonella spp. PCR iQ-Check	18,00	21,60
Salmonella ser. Gallinarum-Pullorum	19,95	23,94
Salmonella vaccine strain SE Sm24Rif12/Ssq	12,00	14,40
Salmonella vaccine strain ST Nal2/Rif9/Rtt	12,00	14,40
Staphylococcus spp.	19,95	23,94
Streptococcus spp.	19,95	23,94

Quantification	Partner	No partner
	EUR	
Campylobacter spp. (Thermophilic)	35,00	42,00
Enterobacteria	35,00	42,00
Escherichia coli Beta-glucuronidase positive	35,00	42,00
Faecal Coliforms	35,00	42,00
Total Coliforms	35,00	42,00

Faecal Enterococcus	35,00	42,00
Mesophilic aerobes	35,00	42,00
Salmonella spp.	35,00	42,00
Simple bacteriological quantif. (contact or environmental plate)	5,32	6,38
Staphylococcus aureus	35,00	42,00
Sulfite-Reducing anaerobes	35,00	42,00

General Bacteriology	Partner	No partner
	EUR	
Aerobic (2 bacteria)	25,00	30,00
Anaerobic (2 bacteria)	25,00	30,00
Hypercapnic (2 bacteria)	25,00	30,00
Identification for each additional bacteria	10,00	12,00

Bacterial Sensitivity	Partner	No partner
	EUR	
Antibiogram 7 Antibiotics	22,35	26,82
AviPro® PLATE (microdilution)	22,35	26,82
Disinfectants Effectiveness Analysis <i>in vitro</i>	75,00	90,00
Inhibitor Detection	35,00	42,00
Minimum Inhibitory Concentration	Check	

Other assays	Partner	No partner
	EUR	
Gram staining	11,30	13,56
Microscopic Analysis	14,75	17,70
Salmonella spp. Serotyping	52,55	63,06
Virulent gene detection of E. coli (iroN, ompT, hlyF, iutA, iss)	59,00	70,80

Bacterial Strains	Soci	No partner
	EUR	
Bacterial strain CESAC collection	60,00	72,00

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Water Analysis

Assay	Partner	No partner
	EUR	
Complete Bacteriological analysis	55,00	66,00
Anaerobic Sulfite – Reducing bacteria quantification	10,00	12,00
Faecal Coliforms quantification	10,00	12,00
Faecal Enterococcus quantification	10,00	12,00
Salmonella spp. isolation	12,00	14,40
Total Aerobic Bacteria quantification	10,00	12,00
Total Coliforms quantification	10,00	12,00
Physical-chemical analysis	80,00	96,00
Ammoniac	10,00	12,00
Clorure	10,00	12,00
Conductivity	10,00	12,00
Hardness	10,00	12,00
Iron	10,00	12,00
Nitrates	10,00	12,00
Nitrites	10,00	12,00
pH	10,00	12,00
Sulphates	10,00	12,00

Mycology

Assay	Partner	No partner
	EUR	
Fungal isolation and identification	28,00	33,60
Fungal quantification and identification	35,00	42,00
Fungal quantification and identification (plate / strip)	13,00	15,60
Simple fungal quantification (contact or environmental plate)	5,32	6,38

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Serology

RPA (check)	Partner	No partner
	EUR	
Mycoplasma gallisepticum	1,10	1,32
Mycoplasma synoviae	1,40	1,68
Salmonella ser. Gallinarum-Pullorum	1,40	1,68

AGP (check)	Partner	No partner
	EUR	
Different diseases-Check	3,50	4,20

HI	Partner	No partner
	EUR	
Avian Influenza (H5)	2,40	2,88
Avian Influenza (H7)	2,40	2,88
Avian Influenza (H9)	2,40	2,88
Avian Paramyxovirus 2	2,40	2,88
Avian Paramyxovirus 3	2,40	2,88
Egg Drop Syndrome (EDS)	2,40	2,88
IBV 793/B	2,40	2,88
IBV D1466	2,40	2,88
IBV D274	2,40	2,88
IBV Italy 02	2,40	2,88
IBV M41	2,40	2,88
IBV QX	2,40	2,88
Mycoplasma gallisepticum	2,40	2,88
Mycoplasma synoviae	2,40	2,88
Newcastle Disease	2,40	2,88

ELISA	Partner	No partner
	EUR	
Aviadenovirus Group I (FAdV-I) BioCheck	3,77	4,53
Avian Encephalomyelitis BioCheck	3,21	3,85
Avian Encephalomyelitis Idexx	3,49	4,19
Avian Influenza type A Ingenasa/Idexx/ID.vet	3,10	3,72
Avian Leukosis Idexx	4,56	5,48
Avian Leukosis Subgroup J Idexx	4,09	4,90
Chicken Anemia Virus Idexx	3,55	4,26
Gumboro Disease (IBD) BioCheck	3,02	3,63
Gumboro Disease (IBD) Idexx	2,81	3,37
Gumboro Disease (IBD) ID.vet (rHVT-VP2)	2,91	3,50
Infectious Bronchitis BioCheck	2,95	3,53
Infectious Bronchitis Idexx	2,81	3,38
Infectious Laryngotracheitis ID.vet IgB (rFP-gB)	3,15	3,78
Infectious Laryngotracheitis ID.vet IgI (rHVT-gI)	3,45	4,14
Infectious Laryngotracheitis BioCheck	3,12	3,75
Metapneumovirus (TRT) BioCheck	3,29	3,95
Metapneumovirus (TRT) Idexx	2,99	3,58
Mycoplasma gallisepticum Idexx	2,48	2,97
Mycoplasma gallisepticum ID.vet (egg yolk)-Check	2,60	3,12
Mycoplasma meleagridis Idexx	3,37	4,04
Mycoplasma synoviae Idexx	2,89	3,47
Newcastle Disease BioCheck	3,02	3,63

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Newcastle Disease BioCheck-F (rHVT-F)	3,02	3,63
Newcastle Disease Idexx	2,79	3,35
Newcastle Disease ID.vet (multispecies)	2,98	3,58
Reovirus Idexx	2,81	3,37
Reticuloendotheliosis Idexx	3,94	4,72
West Nile Virus ID.vet (multispecies)	4,01	4,82
Other ELISA Check		

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Molecular Biology

Combinable RT-PCR	Partner	No partner
	EUR	
Avian Encephalomyelitis	39,00	46,80
Avian Influenza H5	39,00	46,80
Avian Influenza H7	39,00	46,80
Avian Influenza H9	39,00	46,80
Avian Influenza N1	39,00	46,80
Avian Influenza N2	39,00	46,80
Avian Influenza type A	39,00	46,80
Gumboro Disease (IBD)	39,00	46,80
Infectious Bronchitis	39,00	46,80
Infectious Bronchitis 1/96	39,00	46,80
Infectious Bronchitis Genotype I	39,00	46,80
Infectious Bronchitis Genotype II (D1466-like)	39,00	46,80
Infectious Bronchitis Genotype VIII (IB80-like)	39,00	46,80
Metapneumovirus (TRT)	39,00	46,80
Newcastle Disease	39,00	46,80
Reovirus	39,00	46,80
Transmissible Viral Proventriculitis	39,00	46,80

Combinable PCR or RT-PCR	Partner	No partner
	EUR	
2 PCR or RT-PCR (unit price)	33,00	39,60
3 PCR or RT-PCR (unit price)	31,00	37,20
4 PCR or RT-PCR (unit price)	29,00	34,80
Over 5 PCR or RT-PCR (unit price)	25,00	30,00

Non-combinable PCR or RT-PCR	Partner	No partner
	EUR	
M. synoviae MS1 DIVA	80,00	96,00
M. synoviae MS-H DIVA	25,00	30,00
Salmonella ser. Enteritidis DIVA 1	25,00	30,00
Salmonella ser. Enteritidis DIVA 2	49,00	58,80

Combinable PCR	Partner	No partner
	EUR	
Aviadenovirus (FAdV) - IBH	39,00	46,80
Avibacterium paragallinarum	39,00	46,80
Avipoxvirus	39,00	46,80
Bordetella avium	39,00	46,80
Campylobacter spp.	39,00	46,80
Campylobacter coli	39,00	46,80
Campylobacter hepaticus	39,00	46,80
Campylobacter jejuni	39,00	46,80
Campylobacter lari	39,00	46,80
Campylobacter upsaliensis	39,00	46,80
Chicken Anemia Virus	39,00	46,80
Chlamydophila psittaci	39,00	46,80
Egg Drop Syndrome	39,00	46,80
Enterococcus cecorum	39,00	46,80
Histomonas meleagridis	39,00	46,80
Infectious Laryngotracheitis Virus	39,00	46,80
Marek Serotype 1	39,00	46,80
Marek Serotype 1 CVI988 strain	39,00	46,80
Marek Serotype 1 field strain	39,00	46,80
Marek Serotype 3 (HVT)	39,00	46,80
Monophasic Salmonella ser. Typhimurium	39,00	46,80
Mycoplasma gallisepticum	39,00	46,80
Mycoplasma iowa	39,00	46,80
Mycoplasma meleagridis	39,00	46,80
Mycoplasma synoviae	39,00	46,80
Ornitho. rhinotracheale (ORT)	39,00	46,80
Pasteurella multocida	39,00	46,80
Turkey Hemorrhagic Enteritis Virus	39,00	46,80

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Combinable sequencing	Partner	No partner
	EUR	
Aviadenovirus (FAdV) - IBH	135,00	162,00
Gumboro Disease (IBD)	135,00	162,00
Infectious Bronchitis Genotype I	135,00	162,00
Infectious Bronchitis Genotype II (D1466-like)	135,00	162,00
Infectious Bronchitis Genotype VIII (IB80-like)	135,00	162,00
Infectious Laryngotracheitis Virus	135,00	162,00
Metapneumovirus (TRT)	135,00	162,00
Mycoplasma gallisepticum	135,00	162,00
Mycoplasma synoviae	135,00	162,00
Others Check		

Combinable sequencing	Partner	No partner
	EUR	
2 Sequencing Analyses (unit price)	120,00	144,00
3 Sequencing Analyses (unit price)	110,00	132,00
4 Sequencing Analyses (unit price)	105,00	126,00
5 or more Sequencing Analyses (unit price)	100,00	120,00

Other assays	Partner	No partner
	EUR	
MAMAs: genotyped strains MG ts-11	55,00	66,00

ANALYSES AND SERVICES RATES 2023

Ornamental birds trade

IMPORTANT: For viral isolation, please notify one month prior to the release of the report.

Flock between 1 and 5 animals / sample type	Assay	Price/flock
Tracheal or cloacal swabs	Virus isolation IA	120,00
	Virus isolation ND	120,00
	Virus isolation IA + ND	125,00
Tracheal and cloacal swabs	Virus isolation IA	150,00
	Virus isolation ND	150,00
	Virus isolation IA + ND	150,00

Between 1 and 5 animals / sample type	Assay	Price
1 bird tracheal or cloacal swabs	RT-PCR IA or ND	60,00
	RT-PCR IA + ND	75,00
1 bird tracheal and cloacal swabs	RT-PCR IA or ND	85,00
	RT-PCR IA + ND	100,00
2 birds tracheal or cloacal swabs	RT-PCR IA or ND	70,00
	RT-PCR IA + ND	85,00
2 birds tracheal and cloacal swabs	RT-PCR IA or ND	95,00
	RT-PCR IA + ND	110,00
3 birds tracheal or cloacal swabs	RT-PCR IA or ND	80,00
	RT-PCR IA + ND	95,00
3 birds tracheal and cloacal swabs	RT-PCR IA or ND	105,00
	RT-PCR IA + ND	120,00
4 birds tracheal or cloacal swabs	RT-PCR IA or ND	90,00
	RT-PCR IA + ND	105,00
4 birds tracheal and cloacal swabs	RT-PCR IA or ND	115,00
	RT-PCR IA + ND	130,00
5 birds tracheal or cloacal swabs	RT-PCR IA or ND	100,00
	RT-PCR IA + ND	115,00
5 birds tracheal and cloacal swabs	RT-PCR IA or ND	125,00
	RT-PCR IA + ND	140,00

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Between 6 and 20 animals / sample type	Assay	Price/bird
Tracheal or cloacal swabs	Virus isolation IA	20,00
	Virus isolation ND	20,00
	Virus isolation IA + ND	20,00
	RT-PCR IA	18,00
	RT-PCR ND	18,00
	RT-PCR IA+ND	20,00
Tracheal and cloacal swabs	Virus isolation IA	25,00
	Virus isolation ND	25,00
	Virus isolation IA + ND	25,00
	RT-PCR IA	21,00
	RT-PCR ND	21,00
	RT-PCR IA+ND	25,00

Between 21 and 49 animals / sample type	Assay	Price/bird
Tracheal or cloacal swabs	Virus isolation IA	15,00
	Virus isolation ND	15,00
	Virus isolation IA + ND	15,00
	RT-PCR IA	13,00
	RT-PCR ND	13,00
	RT-PCR IA+ND	15,00
Tracheal and cloacal swabs	Virus isolation IA	20,00
	Virus isolation ND	20,00
	Virus isolation IA + ND	20,00
	RT-PCR IA	16,00
	RT-PCR ND	16,00
	RT-PCR IA+ND	20,00

Over 50 animals / sample type	Assay	Price/bird
Tracheal or cloacal swabs	Virus isolation IA	11,00
	Virus isolation ND	11,00
	Virus isolation IA + ND	11,00
	RT-PCR IA	9,00
	RT-PCR ND	9,00
	RT-PCR IA+ND	11,00
Tracheal and cloacal swabs	Virus isolation IA	16,00
	Virus isolation ND	16,00
	Virus isolation IA + ND	16,00
	RT-PCR IA	12,00
	RT-PCR ND	12,00
	RT-PCR IA+ND	16,00

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Assay / Sample type	Price
Salmonella spp. isolation Cloacal swab with transport medium (max. 25 swabs/pool) or faeces	According to rates
Salmonella Pullorum-Gallinarum isolation Cloacal swab with transport medium (max. 25 swabs/pool) or faeces	According to rates
Pasteurella multocida isolation Oropharyngeal swab with transport medium (max 25 swabs/pool)	According to rates
West Nile Virus ELISA Blood tube without anticoagulant	According to rates
Mycoplasma gallisepticum HI Blood tube without anticoagulant	According to rates
Mycoplasma synoviae HI Blood tube without anticoagulant	According to rates
Mycoplasma gallisepticum PCR Tracheal swab moistened with physiological saline solution (max. 5 swabs/pool)	According to rates
Mycoplasma synoviae PCR Tracheal swab moistened with physiological saline solution (max 5. swabs/pool)	According to rates
Chlamydoiphila psittaci PCR Tracheal swab moistened with physiological saline solution (max 5. swabs/pool)	According to rates