

BACTERIOLOGY			
Description (price per analysis)	Price €	Description (price per analysis)	Price €
General aerobic culture	22	Identification byaldi-TOF (pure culture)	13
General anaerobic culture	22	Storage isolate	41
<i>Actinobacillus pleuropneumoniae</i>	22		
<i>Actinobacillus pleuropneumoniae</i> serotyping	8	Sensitivity tests	Price €
<i>Pasteurella multocida</i>	22	Antibiogram	13
<i>Bordetella bronchiseptica</i>	22	Minimum Inhibitory Concentration (MIC) test - per molecule	46
<i>E. coli</i>	22		
<i>Glaesserella parasuis</i>	22	Other	Price €
<i>Salmonella</i> spp.	22	<i>Campylobacter</i> culture	26
<i>Streptococcus suis</i>	22	<i>Listeria</i> spp. culture	26
<i>Streptococcus suis</i> serotyping	8	<i>Salmonella</i> detection by MDS	17
<i>Clostridium perfringens</i> and <i>difficile</i>	26	Hygienogram (total count) (B)	56
<i>Mycoplasma</i> spp.	45	Total cell count	26
PARASITOLOGY		VIROLOGY	
Description (price per sample)	Price €	Description (price per sample)	Price €
Flotation	22	PRRSV	173
EPG after positive flotation (+flotation)	33	Rotavirus	173
<i>Sarcoptes scabiei</i>	17	Swine Influenza virus (SIV)	173
		Haemagglutination inhibition (HI) for SIV	6,5
		per additional strain	6,2
		Encephalomyocarditis virus	173
PCR AND SEQUENCING			
Description (price per analysis)	Price €	Description (price per analysis)	Price €
		Viral	
Parvovirus (PPV)	56	PCV2 - qualitative	56
Porcine Epidemic diarrhea (PEDV)	56	PCV2 - quantitative	56
PRRSV	56	PCV3	56
Swine Influenza virus (SIV)	56	Rotavirus A	56
Encephalomyocarditis virus	56	Rotavirus C	56
		Bacterial	
<i>Actinobacillus pleuropneumoniae</i>	56	<i>Leptospira</i> spp.	56
<i>Brachyspira pilosicoli</i> / <i>hyodysenteriae</i>	56	<i>Mycoplasma hyopneumoniae</i>	56
<i>Brachyspira hampsonii</i>	56	<i>Mycoplasma hyorhinis</i>	56
<i>Brachyspira</i> spp	56	<i>Mycoplasma hyosynoviae</i>	56
<i>Glaesserella parasuis</i>	56	<i>Mycoplasma suis</i>	56
<i>Lawsonia intracellularis</i>	56	<i>Salmonella</i> spp.	56
<i>E. coli</i>	56	<i>Streptococcus suis</i>	56
		As from 5 PCR-analyses on 1 sample, per analysis	41
		Typing	
<i>Actinobacillus pleuropneumoniae</i> serotyping 1 - 16	74	<i>Pasteurella multocida</i> dermonecrotic toxin	46
<i>Clostridium difficile</i> toxin	51	PRRSV typing	91
<i>Clostridium perfringens</i> major & minor toxin genes	74	Swine influenza virus (SIV) subtyping	91
<i>E. coli</i> F4-F5-F6 typing	56	PCV2 typing (a, b, d)	56
<i>E. coli</i> STa-STb-LT typing	56	<i>Streptococcus suis</i> virulence genes typing (<i>epf</i> , <i>mrp</i> , <i>sly</i>)	76
<i>E. coli</i> F18-F41-Stx2e typing	56	<i>Streptococcus suis</i> serotyping (1, 2, 7 and 9)	56
		Whole genome sequencing	295

SEROLOGY (ELISA)			
Description (Price per analysis)	Price €	Description (Price per analysis)	Price €
PCV-2 IgG/IgM ELISA	8	<i>Actinobacillus pleuropneumoniae</i> APXIV ELISA	8
PRRSV ELISA	8	<i>Actinobacillus pleuropneumoniae</i> OMPA ELISA	8
Swine influenza virus (SIV) ELISA	8	<i>Lawsonia intracellularis</i> ELISA	8
Porcine Parvovirus (PPV) ELISA	8	<i>Mycoplasma hyopneumoniae</i> ELISA	8
Aujesky gE ELISA => via factuur sanitair fonds €5,38	4,47	<i>Salmonella</i> spp. ELISA	8
		Serasca (<i>Ascaris suum</i>) ELISA	8

PATHOLOGY			
Description	Price €	Histology	Price €
Sampling (e.g. for auto vaccine production - without descriptive report)	36	Routine hematoxylin & eosin (HE) staining:	
Necropsy with report	61	Cutting + processing + coloring	36
(Price for 1 sow / 1 boar / 1 fattening pig / 3 weaned piglets / 5 suckling piglets)		Cutting + processing + coloring + interpretation with report (max 3 tissues per slide)	51
		Special stain (e.g. PAS, Ziehl-Neelsen)	56

PACKAGES			
Description (price per analysis)	Price €	Description (price per analysis)	Price €
Package Neonatal		Package Oedema disease	
Aerobic + anaerobic culture + parasitology (at least 5g of feces for parasitology)	60	Aerobic culture with <i>E. coli</i> typing (F18, Stx2e) PCR	74
with rotavirus PCR (A, C)	160		
with <i>E. coli</i> typing PCR (F4, Sta)	160		
with <i>C. perfringens</i> typing PCR	112		
with <i>E. coli</i> typing PCR (F4, Sta) and <i>C. perfringens</i> typing PCR	204		
with <i>E. coli</i> typing PCR (F4, Sta), <i>C. perfringens</i> typing PCR, coronavirus PCR, rotavir	329		
Package Enteric post weaning		Package Polyserositis (max. pool of 5 swabs)	
Aerobic and <i>Salmonella</i> culture	42	Aerobic culture + PCR Gp + PCR mhr + mhs	122
with <i>E. coli</i> typing PCR (Sta, F18)	142		
Package Enteric growing-fattening		Package Respiratory <25kg	
<i>Salmonella</i> culture + PCR <i>Brachyspira pilosicoli/hydysenteriae</i> and PCR <i>Lawsonia</i>	85	PCR SIV, PCV2, PRRSV, <i>M. hyo</i> + PCR APP + PCR GP	269
with antibiogram for <i>Salmonella</i> if positive	98	with PRRSV typing (sequencing ORF5)	319
Package Abortion		with SIV subtyping (PCR)	351
PCR PRRSV + PCV2 + Parvo	144	with PRRSV typing and SIV subtyping	401
Package Atrophic rhinitis			
<i>Pasteurella multocida</i> and <i>Bordetella bronchiseptica</i> culture + PCR DN toxin	94		

Analyses marked (B) are performed under ISO 17025 accreditation.
 All prices include administration fees. An additional 10% surcharge will apply to urgent requests.
 All prices are exclusive of VAT and subject to possible changes.
 For further information regarding analyses, please visit our website.