



Valid from 01FEB2025

PRICELIST SWINE 2025

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	Sensitivity tests	Price €
<i>Actinobacillus pleuropneumoniae</i> serotyping	8	Antibiogram	13
<i>Pasteurella multocida</i>	22	Minimum Inhibitory Concentration (MIC) test - per molecule	46
<i>Bordetella bronchiseptica</i>	22	Other	Price €
<i>E. coli</i>	22	<i>Campylobacter</i> culture	26
<i>Glaesserella parasuis</i>	22	<i>Listeria spp.</i> culture	26
<i>Salmonella spp.</i>	22	<i>Salmonella</i> detection by MDS	17
<i>Streptococcus suis</i>	22	Hygienogram (total count) (B)	56
<i>Streptococcus suis</i> serotyping	8	Total cell count	26
<i>Clostridium perfringens</i> and <i>difficile</i>	26		
<i>Mycoplasma spp.</i>	45		

PARASITOLOGY

Description (price per analysis)	Price €
Flotation	22
EPG after positive flotation (+flotation)	33
Sarcoptes scabiei	17

VIROLOGY

Description (price per analysis)	Price €
PRRSV	173
Rotavirus	173
Swine Influenza virus (SIV)	173
Hemagglutination-inhibition (HI) test SIV (H1N1, H1N2, H3N2, H1pdmN1 of H1pdmN2) (one strain)	6,5
Hemagglutination-inhibition (HI) test SIV (H1N1, H1N2, H3N2, H1pdmN1 of H1pdmN2) (per extra strain)	+6,20
Hemagglutination-inhibition (HI) test SIV (H1N1, H1N2, H3N2)	17,7

PCR AND SEQUENCING

Description (price per analysis)	Price €	Description (price per analysis)	Price €
Viral			
Encephalomyocarditis virus (EMCV)	56	Porcine Epidemic diarrhea (PEDV)	56
Parvovirus (PPV)	56	PRRSV	56
PCV2 - qualitative	56	Rotavirus type A / type C	56
PCV2 - quantitative	56	Swine Influenza virus (SIV)	56
PCV3	56		
Bacterial			
<i>Actinobacillus pleuropneumoniae</i>	56	<i>Mycoplasma hyopneumoniae</i>	56
<i>Brachyspira pilosicoli</i> / <i>hyodysenteriae</i>	56	<i>Mycoplasma hyorhinis</i>	56
<i>Brachyspira spp</i>	56	<i>Mycoplasma hyosynoviae</i>	56
<i>Glaesserella parasuis</i>	56	<i>Mycoplasma suis</i>	56
<i>Lawsonia intracellularis</i>	56	<i>Salmonella spp.</i>	56
<i>E. coli</i>	56	<i>Streptococcus suis</i>	56
<i>Leptospira spp.</i>	56	As from 5 PCR-analyses on 1 sample, per analysis	41
Typing			
<i>Actinobacillus pleuropneumoniae</i> APX toxins	74	<i>Pasteurella multocida</i> dermonecrotic toxin	46
<i>Actinobacillus pleuropneumoniae</i> serotyping 1 - 16	74	PRRSV typing	91
<i>Clostridium difficile</i> toxins	51	Swine influenza virus (SIV) subtyping	91
<i>Clostridium perfringens</i> major & minor toxin genes	74	PCV2 typing (a, b, d)	56
<i>E. coli</i> F4-F5-F6 typing	56	<i>Streptococcus suis</i> virulence genes typing (epf, mrp, sly)	76
<i>E. coli</i> STa-STb-LT typing	56	<i>Streptococcus suis</i> serotyping (1, 2, 7 and 9)	56
<i>E. coli</i> F18-F41-Stx2e typing	56	Whole genome sequencing	295

SEROLOGY (ELISA)			
Description (price per analysis)	Price €	Description (price per analysis)	Price €
PCV-2 IgG/IgM ELISA	12	Actinobacillus pleuropneumoniae OMPA ELISA	12
PRRSV ELISA	12	Lawsonia intracellularis ELISA	12
Swine influenza virus (SIV) ELISA	12	Mycoplasma hyopneumoniae ELISA	12
Porcine Parvovirus (PPV) ELISA	12	Salmonella spp. ELISA	12
Aujeszky gE ELISA	4,47	Serasca (Ascaris suum) ELISA	8
Actinobacillus pleuropneumoniae APXIV ELISA	12		

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	51
		Special stain (e.g. PAS, Ziehl-Neelsen)	56

PACKAGES			
Description	Price €		Price €
Package Neonatal		Package Central nervous system	
Rota A/C PCR + Aerobic and anaerobic culture + Flotation	85	Aerobic culture + <i>G. parasuis</i> culture	32
with <i>E. coli</i> typing PCR	126	with ATB if positive	41
with <i>C. perfringens</i> typing PCR	126	with ATB + <i>S. suis</i> typing by PCR	106
Basic + full bacteria typing	165	with ATB + <i>E. coli</i> typing F18 Stx2e PCR	142
Full package + Coronavirus PCR	195	with ATB and both typings	177
Package Enteric post weaning		Package Joints	
Aerobic and anaerobic culture + <i>Salmonella</i> culture	67	Aerobic culture + <i>G. parasuis</i> culture + PCR Mhr/Mhs	120
with <i>E. coli</i> typing PCR (F4, Sta, F18)	168	with ATB if positive	129
Package Enteric growing-fattening		Package Respiratory <25kg	
<i>Salmonella</i> culture + PCR <i>Brachyspira</i> spp. and <i>Lawsonia intr</i>	81	Aerobic + PCR SIV, PCV2 quant, PRRSV, <i>M. hyopneumoniae</i> , APP	197
		+ Histology (5 biopsies per lesion)	
with antibiogram if positive	90	with ATB if positive	207
		with PRRSV typing (sequencing ORF5)	290
Package Atrophic rhinitis		with SIV subtyping PCR	290
<i>Pasteurella</i> and <i>Bordetella</i> culture	32	with lymph node/lung histology (5 biopsies per lesion)	277
with PCR DN toxin (max 6 swabs)	72		
		Package Abortion	
		PCR PRRSV + PCV2 + Parvovirus	141