



**REQUEST FORM LAB ANALYSIS
SWINE**

LAB ID:

Receipt date:

Trial code:

To retrieve samples: contact Poulpharm on 0032 51 30 41 00 or logistiek@poulpharm.be

Sampling: Date/...../..... Hour:

Requested by:

CUSTOMER INFORMATION

Name/Company:

Address:

Phone:

E-mail:

VAT nummer:

Farm ID:

VETERINARIAN INFORMATION

Name:

Address:

Phone:

E-mail:

Stamp and signature:

GENERAL

Result to: Responsible / customer VET Other:

Invoice to: Responsible / customer VET Other:

Language: NL FR ENG

IDENTIFICATION SAMPLE NUMBERS

ANAMNESIS - PROVISIONAL DIAGNOSIS - AUTOVACCINE

1. Number of samples:

2. Number of samples:

3. Number of samples:

4. Number of samples:

5. Number of samples:

6. Number of samples:

7. Number of samples:

Anamnesis / Course of disease / Clinical symptoms

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Preliminary diagnosis

.....

Preservation for autovaccines production?

Yes: Which species?

No

Vaccination history

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SAMPLE IDENTIFICATION * (COMPLETE WITH SAMPLE NUMBER)	AGE (COMPLETE WITH SAMPLE NUMBER)
<input type="radio"/> Swab <input type="radio"/> Brain <input type="radio"/> Lung <input type="radio"/> Heart <input type="radio"/> Liver <input type="radio"/> Kidney <input type="radio"/> Spleen <input type="radio"/> Other	<input type="radio"/> Lymph node <input type="radio"/> Tonsil <input type="radio"/> Intestine <input type="radio"/> Oral fluid <input type="radio"/> Serum <input type="radio"/> Faeces <input type="radio"/> Blood
<input type="radio"/> Fetus <input type="radio"/> Stillborn <input type="radio"/> Sucking piglet <input type="radio"/> Weaned piglet <input type="radio"/> Fattening pig < 40 kg <input type="radio"/> Fattening pig > 40 kg <input type="radio"/> Breeding pig > 40 kg <input type="radio"/> Breeding pig < 40 kg	<input type="radio"/> Boar <input type="radio"/> Sow <input type="radio"/> Hobby

BACTERIOLOGY

ISOLATION <input type="radio"/> Aerobic culture <input type="radio"/> Anaerobic culture <input type="radio"/> <i>Pasteurella</i> culture <input type="radio"/> <i>Brachyspira</i> spp. culture <input type="radio"/> <i>Campylobacter</i> culture <input type="radio"/> <i>Listeria</i> spp. culture <input type="radio"/> Total cell count <input type="radio"/> <i>Glässerella parasuis</i> culture <input type="radio"/> Hygienogram (total count) (B) <input type="radio"/> <i>Mycoplasma</i> spp. culture <input type="radio"/> Mycological culture <input type="radio"/> <i>Salmonella</i> culture <input type="radio"/> <i>Salmonella</i> detection through MDS <input type="radio"/> Atrophic Rhinitis: <i>Pasteurella</i> and <i>Bordetella</i> Culture	CHARACTERISATION <input type="radio"/> Serotyping <i>A. pleuropneumoniae</i> <input type="radio"/> Serotyping <i>S. suis</i> SENSITIVITY TESTS <input type="radio"/> Antibiogram <input type="radio"/> MIC test <input type="radio"/> Identification MALDI-TOF <input type="radio"/> Storage isolate
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PCR

VIRAL <input type="radio"/> PCV-2 qualitative <input type="radio"/> PCV-2 quantitative <input type="radio"/> PCV3 <input type="radio"/> PRRSV	<input type="radio"/> Rotavirus type A & type C <input type="radio"/> SIV <input type="radio"/> Porcine epidemic diarrhea virus (PEDV) <input type="radio"/> Porcine parvovirus (PPV)
BACTERIAL <input type="radio"/> <i>Actinobacillus pleuropneumoniae</i> <input type="radio"/> <i>Brachyspira pilosicoli</i> / <i>hyodysenteriae</i> <input type="radio"/> <i>Brachyspira</i> spp. <input type="radio"/> <i>Brachyspira intermedia</i> <input type="radio"/> <i>Campylobacter</i> spp. (<i>C. coli</i> , <i>C. lari</i> , <i>C. jejuni</i>) <input type="radio"/> <i>Chlamydia</i> – <i>Chlamydophila</i> spp. <input type="radio"/> <i>Erysipelothrix rhusiopathiae</i> <input type="radio"/> <i>Glässerella parasuis</i> <input type="radio"/> <i>Glässerella parasuis</i> vta-10	<input type="radio"/> <i>Lawsonia intracellularis</i> (PIA) <input type="radio"/> <i>Leptospira</i> spp. <input type="radio"/> <i>Mycoplasma hyopneumoniae</i> <input type="radio"/> <i>Mycoplasma hyorhinis</i> <input type="radio"/> <i>Mycoplasma hyosynoviae</i> <input type="radio"/> <i>Mycoplasma suis</i> <input type="radio"/> <i>Salmonella</i> spp. <input type="radio"/> <i>Streptococcus suis</i>
CHARACTERISATION <input type="radio"/> <i>Actinobacillus pleuropneumoniae</i> serotype 1 – 16 <input type="radio"/> <i>Actinobacillus pleuropneumoniae</i> APX toxins <input type="radio"/> <i>Clostridium difficile</i> toxine <input type="radio"/> <i>Clostridium perfringens</i> major & minor toxine genes <input type="radio"/> <i>E. coli</i> (12 virulentie-genen) <input type="radio"/> <i>Pasteurella multocida</i> DN-toxine <input type="radio"/> PRRSV typing	<input type="radio"/> <i>S. suis</i> serotyping <input type="radio"/> SIV subtyping <input type="radio"/> Strain differentiation (rep-PCR) <i>P. multocida</i> <input type="radio"/> Strain differentiation (rep-PCR) <i>E. rhusiopathiae</i> <input type="radio"/> Strain differentiation (rep-PCR) <i>S. suis</i>

PARASITOLOGY	VIRUSCULTIVATION + PCR (IF NEEDED)	PATHOLOGY
<input type="radio"/> Flotation <input type="radio"/> Baermann method <input type="radio"/> EPG after positive flotation (+ flotation) <input type="radio"/> OPG after positive flotation (+ flotation) <input type="radio"/> <i>Sarcoptes scabiei</i>	<input type="radio"/> PRRSV <input type="radio"/> SIV <input type="radio"/> Rotavirus	<input type="radio"/> Autopsy <input type="radio"/> Histology <input type="radio"/> Sampling

PACKAGES	
<input type="radio"/> Digestion suckling piglets (aërobe en anaërobe culture, flotation, PCR Rota A)
<input type="radio"/> Digestion weaned piglets (aërobe (+antibiogram) and <i>Salmonella</i> spp. culture)
<input type="radio"/> Digestion fattening pigs (aërobe (+antibiogram) and <i>Brachyspira</i> spp. culture, PCR Lawsonia)
<input type="radio"/> Central nervous system (aërobe culture (+antibiogram and bacteriological typing)
<input type="radio"/> Joints (aërobe culture (+antibiogram), PCR <i>M. hyorhinis</i> , PCR <i>M. hyosynoviae</i> , PCR <i>Glässerella parasuis</i>)
<input type="radio"/> Respiratory fattening pigs (aërobe culture (+antibiogram), PCR SIV, PCR PCV-2 quantitative, PCR PRRSV, PCR <i>M. hyopneumoniae</i>)

REMARKS
<input type="radio"/> Samples are already pooled from (Fill in sample numbers). <input type="radio"/> Samples can be pooled in the lab. <input type="radio"/> Samples don't need to be pooled in the lab. Sender expects individual results.

COMMENTS
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