



# DIAGNOSTIC REQUEST FORM

## SWINE

▲ Please note signature on page 2! Please note that a completed commercial document is mandatory for sending samples from EU member states!

Sampling date

### ▲ Vet clinic / company

Veterinarian / sender  
Clinic / company  
Street  
ZIP, town, country  
VAT (Tax ref. no.)  
Phone  
Fax  
E-mail

### Producer / farm

Name  
Site / Barn  
Street  
ZIP, town  
Country  
Phone  
Fax  
E-mail

Lab. number of the veterinarian      ▲ Send report to      Veterinarian      Producer  
   ▲ Send bill to      Veterinarian      Producer      Send copy of report to      Assumption of costs by

### Case history

Species / Stage of production      Tentative diagnosis      Age      Weight

▲ History & clinical signs (e.g.: Diarrhoea, Pneumonia, CNS symptoms, post-mortem examination etc.)

### Request separation

Separate sub-request	Sampling material (e.g.: feces)	Labeling / identification (e.g.: tube 1 – 10)	Pooling of samples if possible and wise (e.g.: 1 – 5 / 6 – 10)	Age group (e.g.: piglets 5th week)	Description / comments (e.g.: watery diarrhoea, 1 week after weaning)
A					
B					
C					
D					
E					

E.g.: A swabs; B organs; C serum

### Necropsy

#### Post-mortem examination

Sub-request (e.g. A, B, ...)  
22060 Targeted sampling  
22070 Patho-anatomical reporting  
26580 Patho-histology of: <sup>1</sup>

26590 Immuno-histology of: <sup>1</sup>

### Parasitology

Sub-request (e.g. A, B, ...)  
26640 Flotation (Investigation of worm eggs and Coccidia oocysts)  
10561 Cystoisospora suis (PCR)  
22180 Cryptosporidium parvum (PCR)

### Diagnostic Profile

Sub-request (e.g. A, B, ...)  
18170 Diagnostic Profile "Neonatal Diarrhoea"

#### Includes:

Per sample (= piglet carcass / faecal sample / 3 rectal swabs\* / part of the intestine) (samples from at least 3 piglets are ideal):

- All aerobic, Enterococci and Clostridia spp (Cl. perf. and Cl. diff.) cultures
- Sensitivity testings by MIC
- Relevant detection-PCRs (Coronavirus (TGEV / PEDV) and Rotavirus A / C)
- Relevant characterisation-PCRs like toxin gene typing for Cl. perf. and Cl. diff. and E. coli virulence gene factors (suckling piglets)

#### Excluding:

- Isolation of Rotavirus A (virus culture)
- Targeted sampling, if getting carcasses

\* for the diagnostic profile "Neonatal Diarrhoea" 3 swabs are needed / Cl. difficile by faecal sample or part of the intestine only



### Virology

#### Viral culture

Sub-request (e.g. A, B, ...)  
26620 Isolation Rotavirus A (RVA)  
26630 Isolation Influenza A (SIV)  
10558 Isolation Encephalomyocarditisvirus (EMCV)  
26760 Isolation Porcine Teschovirus 1 (PTV-1)  
Isolation of other viruses:

## Bacteriology

Sub-request (e.g. A, B, ...)

18060 Aerobic cultural examination and subsequent standard characterisation & typing of relevant isolates.

MIC ADT

### Standard characterisations and typings of isolates (depending on location) include:

- 26400 Actinobacillus pleuropneumoniae serotyping (capsule genes), serotypes 1 – 19<sup>2</sup>
- 20200 Clostridioides difficile (toxin genes A / B PCR)<sup>2</sup>
- 20210 Clostridium perfringens (major / minor toxin genes PCR)<sup>2</sup>
- 26460 E. coli PCR suckling piglets (virulence factors 19x)<sup>2</sup>
- 26470 E. coli PCR weaning piglets (virulence factors 16x)<sup>2</sup>
- 26430 Glaesserella parasuis (GPS) capsule gene PCR
- 20110 Salmonella typing (Kauffmann-White classification)<sup>2</sup>
- 26490 Streptococcus suis capsule gene PCR<sup>2</sup>

18060 Explicit no typing and characterisation after aerobic culture desired (only bacteriology and sensitivity testing)!

MIC ADT

### Additional / special cultures

- 18850 Brachyspira spp. culture
  - 26601 Clostridioides difficile culture
  - 26602 Clostridium perfringens culture
  - 10264 Enterococci spp. culture
  - 20090 Mycoplasma spp. culture
  - 18260 Salmonella spp. culture
- Other cultures:

### Additional / special pathogen typings and characterisations (not included in standard characterisation)

- 26410 Actinobacillus pleuropneumoniae (APXI, APXII, APXIII) PCR<sup>2</sup>
- 26810 Brachyspira hyodysenteriae MLST<sup>2</sup>
- 10266 Glaesserella parasuis (GPS) virulence marker-PCR<sup>2</sup>
- 10664 Glaesserella parasuis MLST<sup>2</sup>
- 29330 Pasteurella multocida capsule typing (A, B, D, E, F)<sup>2</sup>
- 26340 Pasteurella multocida toxin A<sup>2</sup>
- 10283 Staphylococcus hyicus virulence gene-PCR<sup>2</sup>
- 26500 Streptococcus suis virulence gene-PCR<sup>2</sup>
- 10643 Streptococcus suis MLST<sup>2</sup>
- 10644 16s Sequencing
- 18090 Confirmation by MALDI-TOF MS (only for isolate submissions / single target)

### ⚠ Saving isolates for the production of vaccines?

Yes No

## Serology

Sub-request (e.g. A, B, ...)

- 20870 Actinobacillus pleuropneumoniae (APP)
- 26550 APP (Serotype 1 – 12)
- 20940 Aujeszky Disease (AD)
- 20910 Brucellosis
- 20570 Erysipelothrix rhusiopathiae
- 26510 Glaesserella parasuis OppA antibodies (GPS)
- 10527 IgG detection in colostrum / blood serum
- 10366 IgG detection in colostrum (refractometric)
- 20930 Influenza A (SIV)
- 26560 Influenza A (SIV) (subtyping by HAI)
- 26520 Lawsonia intracellularis
- 26570 Pathogenic Leptospira (MAT)
- 20880 Mycoplasma hyopneumoniae
- 20890 Porcine Parvovirus (PPV)
- 20950 Porcine Circovirus 2 (PCV2) (IgG / IgM)
- 20900 Porcine Reproductive and Respiratory Syndrome Virus (PRRSV)
- 20960 Salmonella spp.
- 26540 Sarcoptes scabiei var. suis (IgG ELISA)

## Molecularbiology / PCR

### PCR detection of viruses / parasites (typings / characterisations)

Sub-request (e.g. A, B, ...)

- 29210 African Swine Fever (ASF)
- 10561 Cystoisospora suis
- 20270 Influenza A (SIVs) (screening-PCR)
- 26450 Influenza A (SIV N-/H-typing)<sup>3</sup>
- 10662 Whole Genome Sequencing of Influenza A
- 21740 Classical Swine Fever (CSF)
- 10645 Foot and Mouth disease (FMD)
- 20740 Porcine Parvovirus (PPV)
- 20241 Porcine Circovirus 2 (PCV-2) (qualitative)
- 20242 Porcine Circovirus 2 (PCV-2) (quantitative GE/g)<sup>3</sup>
- 10069 PCV-2 genotyping (a-d)<sup>3</sup>
- 10363 Sequencing of PCV-2
- 26370 Porcine Circovirus 3 (PCV-3)
- 10570 Porcine Epidemic Diarrhea Virus (PEDV)
- 26350 Porcine Reproductive and Respiratory Syndrome Virus (PRRSV-1 (EU), PRRSV-2 (NA))
- 10559 Sequencing of PRRSV (ORF 5+7)
- 26440 Sequencing of PRRSV (ORF 5)
- 24820 Sequencing of PRRSV (ORF 7)
- 10661 Whole Genome Sequencing of PRRSV
- 24850 Porcine Teschovirus (PTV-1)
- 10567 Rotavirus A (RVA)
- 26480 Sequencing of Rotavirus A (2x VP)
- 10568 Rotavirus C (RVC)
- 10663 Sequencing of Rotavirus C (2x VP)
- 10569 Transmissible Gastroenteritis Virus (TGEV)

### Next-Generation-Sequencing / Third-Generation-Sequencing

- 10557 Whole Genome Sequencing (undirected)
- 10662 Whole Genome Sequencing of Influenza A
- 10661 Whole Genome Sequencing of PRRSV

### PCR detection of bacteria (typings/characterisations)

Sub-request (e.g. A, B, ...)

- 21720 Actinobacillus pleuropneumoniae (APP) (Screening-PCR)
- 26400 APP serotyping (capsule genes), serotypes 1-19<sup>3</sup>
- 10528 Bordetella bronchiseptica
- 21730 Brachyspira spp. (screening-PCR)
- 10563 Brachyspira hyodysenteriae
- 10565 Brachyspira pilosicoli
- 10562 Brachyspira hampsonii
- 15564 Brachyspira innocens
- 10566 Brachyspira intermedia
- 20180 Campylobacter spp. (screening PCR) (C. coli, C. jejuni, C. lari) (incl. preenrichment)<sup>3</sup>
- 10571 Campylobacter coli (incl. preenrichment)<sup>3</sup>
- 10572 Campylobacter jejuni (incl. preenrichment)<sup>3</sup>
- 10573 Campylobacter lari (incl. preenrichment)<sup>3</sup>
- 20190 Chlamydia spp. (screening-PCR)
- 22180 Cryptosporidium parvum
- 26380 Erysipelothrix rhusiopathiae
- 22170 Escherichia coli Stx2e (Shigatoxin) direct proof
- 10439 Escherichia coli F18 direct proof
- 26330 Glaesserella parasuis (GPS) (screening-PCR)
- 26430 GPS serotyping (capsule genes)<sup>3</sup>
- 18120 Lawsonia intracellularis
- 22090 Leptospira spp. (pathogenic)
- 26310 Mycoplasma hyopneumoniae
- 26390 Mycoplasma hyosynoviae
- 26320 Mycoplasma hyorhinis
- 24120 Mycoplasma suis
- 21780 Pasteurella multocida (screening-PCR)
- 26340 Pasteurella multocida Toxin A<sup>4</sup>
- 20260 Salmonella enterica (incl. preenrichment)<sup>3</sup>
- 23750 Streptococcus suis (Screening-PCR)

<sup>1</sup>Tissue must be fresh (e.g. intestine <2 h p. mort.) or directly formaline fixed. <sup>2</sup>Typing PCRs are not packageable

<sup>3</sup>These PCRs are invoiced as single detection PCRs per sample according actual pricelist. Poolings are not possible or wise.

<sup>4</sup>As a PCR-package (2 parameters) in connection with the Pasteurella multocida screening-PCR only



Further information can be found here:  
[www.anicon.eu/swine-downloads](http://www.anicon.eu/swine-downloads)

We confirm by signature that carcasses and organs have no\* origin from herds in areas subject to epidemic restrictions. (\*delete as applicable!)

Place, date

Signature of sender

**ANICON**<sup>®</sup>

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**SAN**<sup>®</sup>  
VET

# COMMERCIAL DOCUMENT

For the transport of animal by-products and derived products not intended for human consumption in accordance with Regulation (EC) No. 1069/2009 within the European Union

EUROPEAN UNION

Commercial document

<b>Part I: Details of dispatched consignment</b>	<b>I.1. Consignor</b>				<b>I.2. Document reference No.</b>		<b>I.2.a. Local reference No.</b>				
	Name				<b>I.3. Central competent authority</b>						
	Address										
	Approval or registration number										
	Postcode				<b>I.4. Local competent authority</b>						
	<b>I.5. Consignee</b>				<b>I.6. Registered trader</b>						
	Name				Name						
	Address				Registration number						
	Postcode				Address						
	Approval or registration number				Postcode						
Tel.				Member state							
				<b>I.7.</b>							
<b>I.8. Country of origin</b>		<b>ISO code</b>	<b>I.9. Region of origin</b>		<b>Code</b>	<b>I.10. Country of destination</b>		<b>ISO code</b>	<b>I.11. Region of destination</b>		<b>Code</b>
						Germany		DE			
<b>I.12. Place of origin</b>						<b>I.13. Place of destination</b>					
Establishment						Establishment					
Name						Name					
Approval or registration number						Approval or registration number					
Address						Address					
Postcode						Postcode					
<b>I.14. Place of loading</b>						<b>I.15. Date of departure</b>					
<b>I.16. Temperature of products</b>						<b>I.17. Transporter</b>					
Aeroplane    Ship    Railway wagon    Road vehicle Other						Name					
Identification:						Approval or registration number					
						Address					
						Postcode					
						Member state					
<b>I.18. Description of commodity</b>						<b>I.19. Commodity code (CN code)</b>					
						<b>I.20. Total Quantity</b>					
<b>I.21. Temperature of products</b>									<b>I.22. Number of packages</b>		
Ambient    Chilled    Frozen    Controlled temperature											

<b>I.23. Seal number if a seal imposed by competent authority and the Container BIC ID number</b>		<b>I.24. Type of packaging</b>	
<b>I.25. Commodities certified for:</b> Animal feedingstuff    petfood use    Organic fertilisers / soil improvers    Technical use Consignment is subject to requirements laid down in Regulation (EC) No. 999 / 2001. Category 3 fish oil / fishmeal with excessive level(s) of dioxins and / or PCBs intended for detoxification according to Regulation (EU) 2015 / 786.			
<b>I.26.</b>		<b>I.27. Transit through Member States</b>	
		Member State	ISO code
		Member State	ISO code
		Member State	ISO code
<b>I.28. Export</b>		<b>I.29.</b>	
Third country	ISO code		
Exit point	Code		
<b>I.30.</b>			
<b>I.31. Identification of the commodities</b>			
Approval number of establishments			
Species	Nature of commodity	Category	Treatment type    Manufacturing plant    Batch number
<input type="text"/>		<input type="text"/>	

COUNTRY

Animal by-products/derived products not intended for human consumption

<b>Part II: Declaration</b>	<b>II. Health information</b>	<b>II.a. Certificate reference number</b>	<b>II.b.</b>
	<b>II.1. Declaration by the consignor</b>		
I, the undersigned, declare that:			
<b>II.1.1.</b> the information in Part I is factually correct;			
<b>II.1.2.</b> all precautions have been taken to avoid contamination of the animal by-products or derived products with pathogenic agents and cross-contamination between various Categories.			
<b>Notes</b>			
<b>Part I:</b>			
<ul style="list-style-type: none"> <li>■ Box reference I.1: The legal or physical person ordering the transport indicated in the document required by the Convention relative au Contract de Transport International de Marchandises par Route (CMR).</li> <li>■ Box reference I.5: The legal or physical person for which the consignment is destined.</li> <li>■ Box reference I.6[optional, if appropriate]: Registered trader name, address, registration number.</li> <li>■ Box reference I.9 and I.11: if appropriate.</li> <li>■ Box reference I.12, I.13: approval number or registration number.</li> </ul>			
<b>In case of:</b>			
<ul style="list-style-type: none"> <li>■ products subject to Article 48(3) of Regulation (EC) No. 1069 / 2009 only a storage plant, incineration or co-incineration plant registered in accordance with Article 23(1)(a); an establishment or plant approved in accordance with Article 24 of Regulation (EC) No. 1069 / 2009 or in case of manure the authorised farm of destination;</li> <li>■ fish oil or fish meal of Category 3 intended for detoxification according to Regulation (EU) 2015 / 786 indicate the approval number of the plant of destination according to Regulation (EC) No. 183 / 2005 or Regulation (EU) 2015 / 786.</li> <li>■ Box reference I.14: complete if different from I.1. and I.12.</li> <li>■ Box reference I.17: registration or approval number of the actual transporter. If this is the same information as in Box I.6, use only box I.17.</li> <li>■ Box reference I.23: in case of transport in container, the complete container identification number ("BIC code") is obligatory.</li> <li>■ Box reference I.25: technical use: any use other than for animal consumption or organic fertilisers or soil improvers OF / SI. Technical products cannot be used in feed, pet food or OF / SI.</li> </ul>			

- Box reference I.31.:

**Animal species:** For Category 3 material and products derived therefrom destined for use as feed material. Select from the following: Aves, Ruminants, Suidae, other Mammalia, Pesca, Mollusca, Crustacea, Insecta (species, if appropriate), other Invertebrates, Mixed non-ruminant species, Mixed species containing ruminants.

**Nature of commodity:** Enter a commodity chosen from the following list: "apiculture by-products", "blood products", "blood", "bloodmeal", "digestion residues", "digestive tract content", "dog-chews", "fishmeal", "flavouring innards", "gelatine", "greaves", "hides and skins", "hydrolysed proteins", "organic fertilisers / soil improvers", "pet food", "processed animal protein", "animal by-products for the production of pet food", "raw pet food", "rendered fats", "compost", "processed manure", "fish oil", "milk products", "colostrum products" "centrifuge or separator sludge from milk processing", "dicalcium-phosphate", "tricalciumphosphate", "collagen", "egg products", "serum of equidae", "game trophies", "wool", "hair", "pig bristles", "feathers", "animal by-products for processing", "derived products", "meat-and-bone meal", "cadavers", "manure", "fat derivatives", "glycerine", "former food stuffs", "catering waste", "used cooking oil", "treated hides and skins", "growing media", "dead pet animals", "dead equidae", "former feed stuffs", "[nature of ABP or DP] mixed with non hazardous waste [EURAL code]", "eggs", "hatchery by products", "embryos in eggs or not".

**Category:** Specify Categories 1, 2 or 3 materials.  
 In case of Category 3 material intended for use as feedstuff, indicate the point of Article 10 of Regulation (EC) No. 1069 / 2009 that refers to the animal by-product concerned (e.g. Article 10(a), Article 10(b) etc).  
 In the case of Category 3 material for use in raw petfood indicate "3a", "3b(i)" or "3b(ii)" depending on whether the animal by-products are referred to in Article 10(a) or in Article 10(b)(i) or (ii) of Regulation (EC) No. 1069 / 2009.  
 In the case of hides and skins and products derived therefrom, indicate "3b(iii)" or "3(n)" depending on whether the animal by-products or derived products are referred to in Article 10(b)(iii) or in Article 10(n) of Regulation (EC) No. 1069 / 2009.  
 Treatment type: For treated hides and skins indicate the treatment:  
 "(a)" for dried;  
 "(b)" for dry-salted or wet-salted for at least 14 days prior to dispatch;  
 "(c)" for salted for seven days in sea salt with the addition of 2 % sodium carbonate.  
 For Category 1 and 2 materials, describe the method of processing or transformation. Indicate the relevant processing method (choose a method from 1 to 5 referred to in Chapter III or an alternative method referred to Chapter IV of Annex IV to Regulation (EU) No. 142 / 2011) or processing method for processed manure referred to in Annex XI thereof and indicate date of GTH marking as applicable.  
 For Category 3 materials destined for use in feed refer to the appropriate Section of Annex X to Regulation (EU) No. 142 / 2011.  
 For derived products from Category 3 material destined for use in feed, indicate the relevant standard processing method (choose a method from 1 to 7 referred to in Chapter III of Annex IV to Regulation (EU) No. 142 / 2011 in case of processed animal protein (PAP)), an alternative method referred to Chapter IV of Annex IV in case of ensilage, or describe the nature and the methods of treatment set out in Chapter II of Annex X to Regulation (EU) No. 142 / 2011.  
 Fish oil or fishmeal for detoxification shall be labelled as "fish oil or fishmeal with excessive level(s) of dioxins and / or PCBs in accordance with Annex I to Directive 2002 / 32 / EC destined for detoxification in an approved establishment"

**Batch number:** Enter batch number or ear tag number, if applicable

**Manufacturing plant:** in the case of PAP and other feed materials indicate the processing plant.

**Part II:**

⚠ The signature must be in a different colour to that of the printing

Signature

Done at

on

(place)

(date)

(signature of the responsible person of place of origin) – (name, in capital letters)