

POOLING OF SAMPLES

- No pooling! Individual testing required
- Pool samples in the lab



(Samples from up to 5 animals may be pooled (max. 5 swabs; except AIV: 10 swabs))

Viral PCR Detection/Typing/Sequencing

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

Adenovirus (FAdV)

- 10737 Virus cultivation followed by FAdV & ARV PCR €
- 17780 FAdV direct-PCR
- 24720 FAdV typing (sequencing) #, €

Astrovirus

- 20510 Chicken Astrovirus screening (CAstV, A & B)
- 10124 CAstV sequencing for diff. A/B #, €
- 20000 Turkey Astrovirus 1 + 2 (TastV-1/-2)

Coronavirus

- 13960 Avian Coronavirus screening (aCoV incl. IBV & TuCV)
- 18700 IBV variants (combination) #, €
- 24680 IBV sequencing #, €
- 19630 Turkey Coronavirus (TuCV)

17720 **Encephalomyelitis Virus (AEV)**

Influenza Virus Type A (AIV)

- 12300 AIV screening
- H type #, €:
- N type #, €:
- 24740 H5/H7 sequencing for diff. HPAI/LPAI #, €

17770 **Egg Drop Syndrome-76-Virus (EDS-76 / DuAdV)**

16790 **Duck Egg Drop Flavivirus (BYDV, Baiyangdian)**

17820 **Duck and Goose Circovirus (DuCV / GoCV)**

19770 **Duck and Goose Reovirus (DRV / GRV)**

16500 **Duck Hepatitis Virus type 1 (DHV-1)**

16510 **Duck Plague Virus (Duck Enteritis Virus, DEV)**

Parvovirus (Muscovy Duck / Goose Parvovirus)

- 20010 screening (MDPV / GPV)
- 10182 MDPV / GPV DIVA (Hoekstra) #, €
- 22290 Differentiation MDPV / GPV #, €

18730 **Turkey Hemorrhagic Enteritis Virus of Turkeys (HE / TuHEV)**

16970 **Turkey Hepatitis Virus (TVH)**

19570 **Hepevirus (aHEV / Avian Hepatitis E Virus / BLSV Virus)**

19650 **Herpes Virus of Turkeys (GaHV-3, HVT)**

Infectious Bursitis Virus (IBDV / Gumboro)

- 10748 IBDV screening
- 10749 IBDV typing #, €
- 24690 IBDV sequencing #, €

16250 **Infectious Laryngotracheitis Virus (ILTV)**

20290 **Chicken Anemia Virus (CAV)**

Marek's Disease Virus (MDV)

- 19180 MDV screening
- 23820 MDV screening + Rispsens DIVA €
- 10119 MDV sequencing #, €

Metapneumovirus (aMPV)

- 12650 Avian Metapneumovirus A + B (ART, TRT, SHS)
- 17220 Avian Metapneumovirus C
- 10708 Avian Metapneumovirus D

Newcastle Disease Virus (Paramyxovirus-1, PMV-1)

- 13830 PMV-1 screening
- 20500 Pathotyping PCR (lento- vs. meso- & velogenic) #, €
- 24710 Sequencing for diff. pathotype and genotype #, €

20770 **Nephritis Virus 1 & 2 (ANV-1 + -2)**

20720 **Nephritis Virus 3 (ANV-3)**

23900 **Poxvirus (FPV)**

22310 **Polyomavirus (GHPV/HNEG)**

Reovirus (ARV)

- 10737 Virus cultivation followed by ARV & FAdV PCR €
- 17740 ARV direct-PCR
- 24700 ARV sequencing #, €
- 17740 S1133-DIVA #, €

19670 **Reticuloendotheliosis Virus (REV)**

Rotavirus

- 17800 Avian Rotavirus A + D (serotype specific)
- 10356 Pigeon Rotavirus

28500 **Transmissible Viral Proventriculitis (CPNV / TVP)**

Vector vaccine strain DIVA PCR €

- 28640 **Innovax®-ND-IBD**
- 10727 **Poulvac® Procerta® HVT ND**
- 29390 **Vaxxitek® HVT+IBD**
- 10101 **Vectormune® ND**

Bacterial PCR Detection/Typing

- 14540 **Avibacterium paragallinarum (Coryza)**
- 18870 **Bordetella avium**

Brachyspira

- 21530 Brachyspira spp. screening
- 10333 Brachyspira intermedia #
- 10709 Brachyspira hyodysenteriae #
- 10711 Brachyspira pilosicoli #

Chlamydia

- 14020 Chlamydia spp. screening
- 19680 Chlamydia abortus
- 19780 Chlamydia avium (pigeon, psittacides)
- 19790 Chlamydia gallinacea
- 10088 Chlamydia psittaci

Campylobacter (only for isolates or after enrichment)

- 14610 Thermophilic Campylobacter spp. screening (excl. C. hepaticus) €
- 10086 Campylobacter coli, C. jejuni, C. lari (species spec., combo) €
- 10087 Campylobacter hepaticus €

14630 **Erysipelothrix rhusiopathiae (Erysipelas)**

10355 **Escherichia coli**

10228 **Lawsonia intracellularis**

14640 **Mollicutes spp.**

10415 **Mycoplasma spp.**

12450 **Mycoplasma gallisepticum (MG)**

- 12450 MG screening
- 14710 MG- 6/85 and F-like strains DIVA #, €
- 23740 MG ts-11 DIVA #, €

Mycoplasma synoviae (MS)

- 13050 MS screening
- 19290 MS-H DIVA (incl. MS field strain detection) €
- 22430 MS-1 DIVA #, €

19190 **Mycoplasma iowae**

19130 **Mycoplasma meleagridis**

13800 **Ornithobacterium rhinotracheale (ORT)**

17590 **Pasteurella multocida**

24370 **P. multocida subsp. septica (isolates only) €**

14680 **P. multocida capsule typing (isolates only) €**

13430 **Riemerella anatipestifer**

22540 **Staphylococcus aureus**

Salmonella (isolates only or after enrichment)

- 22460 Salmonella spp. screening €
- 25180 Salmonella Enteritidis (SE) #, €
- 19370 SE, SE DIVA (IDT & LAH/ELANCO), ST #, €
- 10724 Salmonella Infantis #, €
- 24110 Salmonella Gallinarum incl. 9R DIVA, and S. Pullorum #, €
- 10726 Salmonella Typhimurium #, €
- 10725 Salmonella Paratyphi B #, €

Parasites PCR Detection

- 27520 **Cryptosporidium parvum**
- 15680 **Histomonas meleagridis**

Others:



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

City/Date

Signature of sender

*only in combination with screening PCR

€ item acc. to latest pricelist. Does not count to tiered pricing (rebate system).

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

Part I: Details of dispatched consignment	I.1. Consignor		I.2. Document reference No		I.2.a. Local reference No		
	Name						
	Address		I.3. Central competent authority				
	Approval or registration number						
	Postcode		I.4. Local competent authority				
	I.5. Consignee		I.6. Registered trader				
	Name AniCon Labor GmbH		Name				
	Address Muehlenstraße 13		Registration number				
	49685 Hoeltinghausen		Address				
	Germany		Postcode				
Postcode +49 4473 9438 30		Member State					
Approval or registration number DE 03 453 0003 02		I.7. _____					
Tel. _____							
I.8. Country of origin		ISO code		I.9. Region of origin		Code	
Germany		DE		I.10. Country of destination		ISO code	
				Germany		DE	
				I.11. Region of destination		Code	
I.12. Place of origin				I.13. Place of destination			
Establishment <input type="checkbox"/> Approval or registration number				Establishment <input checked="" type="checkbox"/> Approval or registration number			
Name				Name AniCon Labor GmbH			
Address				Address Muehlenstraße 13			
				49685 Hoeltinghausen DE 03 453 0003 02			
Postcode				Postcode Germany			
I.14. Place of loading				I.15. Date of departure			
I.16. Means of transport				I.17. Transporter			
Aeroplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/>				Name			
Road vehicle <input type="checkbox"/> Other <input type="checkbox"/>				Approval or registration number			
Identification:				Address			
				Postcode			
				Member State			
I.18. Description of commodity						I.19. Commodity code (CN code)	
						I.20. Total Quantity	
I.21. Temperature of products						I.22. Number of packages	
Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/> Controlled temperature <input type="checkbox"/>							
I.23. Seal number if a seal imposed by competent authority and the Container BIC ID number						I.24. Type of packaging	
I.25. Commodities certified for:							
Animal feedingstuff <input type="checkbox"/> petfood use <input type="checkbox"/> Organic fertilisers/soil improvers <input type="checkbox"/>							
Technical use <input type="checkbox"/> Consignment is subject to requirements laid down in Regulation (EC) No 999/2001. <input type="checkbox"/>							
Category 3 fish oil/fishmeal with excessive level(s) of dioxins and/or PCBs intended for detoxification according to Regulation (EU) 2015/786. <input type="checkbox"/>							
I.26. _____				I.27. Transit through Member States <input type="checkbox"/>			
				Member State			
				Member State			
				Member State			
I.28. Export				I.29. _____			
Third country							
Exit point							
ISO code <input type="checkbox"/>							
Code							
I.30. _____							
I.31. Identification of the commodities							
Approval number of establishments							
Species Nature of commodity Category Treatment type Manufacturing plant Batch number							

COUNTRY

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

Part II: Declaration	II.	Health information	II.a. Certificate reference number	II.b.
	II.1.	Declaration by the consignor I, the undersigned, declare that:		
	II.1.1.	the information in Part I is factually correct;		
	II.1.2.	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.		
	Notes			
	Part I:			
	-	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).		
	-	Box reference I.5: The legal or physical person for which the consignment is destined.		
	-	Box reference I.6[optional, if appropriate]: Registered trader name, address, registration number.		
	-	Box reference I.9 and I.11: if appropriate.		
	-	Box reference I.12, I.13: approval number or registration number.		
		In case of:		
	-	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;		
	-	fish oil or fishmeal 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.		
	-	Box reference I.14: complete if different from I.1. and I.12.		
	-	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.		
	-	Box reference I.23: in case of transport in container, the complete container identification number ("BIC code") is obligatory.		
	-	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, petfood or OF/SI.		
	-	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", "dicalciumphosphate", "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.		

COUNTRY

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

II. Health information	II.a. Certificate reference number	II.b.
<p>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"</p> <p>Batch number: Enter batch number or ear tag number, if applicable</p> <p>Manufacturing plant: in the case of PAP and other feed materials indicate the processing plant.</p> <p>Part II: - The signature must be in a different colour to that of the printing</p> <p>Signature</p> <p>Done at on</p> <p style="text-align: center;">(place) (date)</p> <p>.....</p> <p style="text-align: center;">(signature of the responsible person of place of origin) (name, in capital letters)</p>		