

## SUBMISSION FORM CYTOLOGY/PATHOLOGY COMPANION ANIMALS

Number of samples:	Authorization Receive sticke	er:	Submission number:	To be filled out by GD		
	Date					
biopsy dissection						
Discourse of the control of the cont	Initials					
Please fill out this form as comp	oletely as possible.	_				
Veterinary surgeon/practice:		Country:				
Vet:		Email:				
Address:		Fax:				
Postcode:		Phone:				
			·			
City:		Rel. nr.:				
Please note, the report and invoice will be sent to the	e veterinary practice.					
Animal species Dog C	Cat Bird Other					
Owner / holder:		A				
Owner / Holder.		Animal name: _				
Address:		Breed:				
		Male		Yes		
Postcode + city:		Sex: Femal	e Neuter	ed: No		
Country:		Date of birth:				
Country.		Date of birtin.				
Your reference:		Chip number:				
Tour reference.		· ·				
Date biopsy/ death:						
Reference on result and invoice:						
History/clinical signs/treatment (For biopsies please clearly state the following information: location, size, completely or partially removed, attached to the surrounding tissue, etc.)						
- Control of the Cartaining floods, view						
			Please turn over for	additional writing space		
Producer:	Treatment declaration					
Name:		oscopic preparations of anima				
paraffin animal tissue sections I hereby declare that the material I submit with this form has been signature: fixed in formalin, irradiated or treated otherwise ensuring a proven effect to inactivate any possible						
present pathogens. When producer's signature is missing on the submission form, GD is not						
Date: allowed to receive the material and has to destroy the material upon arrival.						

Smeared and dried on air  Smeared body fluid  Direct smear  Smear after centrifugation  Additional cytological test  Immunocytological subtyping lymphoma  Localization of the process  Histological biopsy							
Smeared body fluid  Direct smear Smear after centrifugation  Additional cytological test  Immunocytological subtyping lymphoma  Localization of the process  Histological biopsy  Yes No  Autopsy Euthanasia  Not cosmetic Yes No  Removal after autopsy  Regular removal Cremation To prevent the spread of pathogenic microorganisms it is not allowed to return the pet to its owner after performing autopsy.  Additional tests  In case of mast cell tumour: AgNOR and KI 67 Yes No In case of mast cell tumour: AgNOR Yes No In case of mast cell tumour: KI 67 In case of mast cell tumour: KI 67 In case of mast cell tumour: AgNOR yes No If possible further investigation lymphona (PARR) only dogs Yes No If possible further investigation lymphona (PARR) only cats Yes No If possible further investigation lymphona (PARR) only cats Yes No	Origin	Number of smears	Aspiration biopsy				
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(For biopsies please clearly state the following information: location, size, completely or partially removed, attached to the surrounding tissue, etc.)							
removed, attached to the surrounding tissue, etc.)	History/clinical signs/treatment  (For biopsies please clearly state the following information: location, size, completely or partially						
	removed, attached to the surrounding tissue, etc.)						

## **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** l.1. Consignor 1.2. Document reference No I.2.a. Local reference No Name 1.3. Central competent authority Address Local competent authority Postcode Part I: Details of dispatched consignment 1.6. Consignee Name Address Postcode Tel. I.8. Country of ISO code I.9. Region of origin Code I.10. Country of ISO code Region of Code origin destination destination I.12. Place of origin I.13. Place of destination Establishment Establishment Other Name Approval number Name Approval number Address Address Postcode Postcode I.14. Place of loading I.15. Date of departure I.17. Transporter I.16. Means of transport Aeroplane Ship Railway wagon Name Approval number Road vehicle Other Address Identification Postcode Member State I.18. Description of commodity I.19. Commodity code (CN code) I.20. Quantity I.21. Temperature of products I.22. Number of packages Chilled Frozen Controlled temperature I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Animal feedingstuff Technical use For research / diagnosis only 1.26. I.27. Transit through Member States Member State ISO code Member State ISO code Member State ISO code I.28. Export 1.29. Third country ISO code Exit point Code 1.30. I.31. Identification of the commodities Approval number of establishments Category Treatment type **Species** Nature of commodity Manufacturing plant Batch number (Scientific name)

(signature of the responsible person/consignor) (name, in capital letters)