Please leave free for internal notes! Veterinary prescription for autogenous vaccine			
			VIRO VET DIAGNOSTIK GmbH Biomedizinisches Forschungszentrum Seltersberg Schubertstr. 81 35392 Gießen
Veterinarian (capital letters	s or stamp)	date:	Customer ID:
Prescription: Preparation of an autogenous vaccine fort he patient(s)			
species: dog cattle	e 🗌 horse 🗌 cat	animal name/liv	estock/ID:
number of vaccinees:			
Owner (for legal reasons comp the responsible authorities) name:	elete addresses of veterina	rian and owner are requ	ired – data will be forwarded to
street, house number: post code/city/country:		e/city/country:	
Anamnesis:			
sarcoid sarcoid	🗌 papilloma	lokalization:	
signature/stamp of veterinarian:			
 Notes: vaccine for subcutaneous injection based on inactivated papillomavirus; the vaccine contains an adjuvant (aluminum hydroxide) production only on the basis of a veterinary prescription application only by a veterinarian on the intended animals (see information above) application in accordance with the instructions for use - two immunizations at an interval of 4 weeks are recommended the waiting period for food-producing animals is 0 days about 1g of material is required per vaccine / 2 doses are produced per vaccine immerse wart material in physiological saline solution (possibly with added antibiotics); no formalin!! detection of papilloma virus using PCR (sarcoids/papillomas) or EM (papillomas) is carried out on the processed material (if the result is negative, vaccine production is automatically canceled) production time: 2 – 3 weeks, followed by a check of the sterility of the vaccine please pack the material as UN 3373/Packing Instructions P650 in a break-proof and leak-proof manner 			
Please note that your personal data will be collected, stored and processed for order processing and billing purposes. For more information on our privacy policy, please visit: <u>https://virovet-diagnostik.de/data-protective-directive</u>			

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