## Please leave free for internal notes! Veterinary prescription vaccine



VIRO VET DIAGNOSTIK GmbH Biomedizinisches Forschungszentrum Seltersberg Schubertstr. 81 35392 Gießen

Veterinarian (capital letters only	') date:	date:	
Prescription: Preparation	of an autogenous v	accine fort he patient(s)	
species: dog cattle h	horse animal na	animal name/livestock/ID:	
number of vaccinees:			
<b>Owner</b> (for legal reasons comple forwarded to the responsible authors)		rian and owner are required – data will be	
name:			
street, house number:		post code/city/country:	
Anamnesis:	_	_	
sarcoid	☐ papilloma	lokalization:	
signature/stamp of veterinar	ian:	<del></del>	
Notes:		al manifestation and in the second and a second a second and a second	

- vaccine for subcutaneous injection based on inactivated papillomavirus; the vaccine contains an adjuvant (aluminium hydroxide)
- the vaccine may only be produced on the basis of a veterinary prescription (prescription)
- the vaccine may only be applied by a veterinarian to the animals described above
- the application should be carried out according to the instructions for use it is recommended to immunize twice with an interval of 4 weeks
- the waiting period for food-producing animals is 0 days
- per vaccinee 1g material is needed / 2 doses are produced per vaccinee
- please immerse material in physiological saline solution (poss. with antibiotics), no formalin!
- the detection of papillomavirus by PCR (sarcoids/papillomas) or EM (papillomas) is carried out on the processed material
- production takes 2-3 weeks; the sterility of the vaccine is checked

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