displays a valid OMB control number. The valid OMB control number for this information collection is 05/9-0013. The time required to complete this information collection is 05/9-0013.						OMB Approved 0579-0013 EXP. XX/XXXX			
UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE VETERINARY SERVICES CENTER FOR VETERINARY BIOLOGICS 1920 DAYTON AVENUE AMES, IOWA 50010				ADVERSE EVENT REPORT					
1. Information Reported By Attending Veterinarian Medical Physician Owner/Product 2. First Name			logy Laboratory Distributer cer/Employee Other 4. Contact Number			Human Patient 5. Submitter's Case Number			
6. Date First Rece (MM/DD/YYYY)	D/YYYY)		nitial 🗌 Foll	ow-up	8. Submitted to Manufacturer		r 9. Cou	9. Country of Occurrence	
10. Case Type	omplaint		nan Exposure	Produ	uct Problem Or	nly			
11. Problem Type Eco-toxicity Adverse Reaction Eco-toxicity Human Exposure - Lack of Efficacy			,	Extra Label Use Human Exposure - Asymptomatic Product Problem					
PRODUCT INFORMATION									
Product Number		Brand Name/Trade Name				Generic Name/Active Ingredient(s)			
1									
2									
3									
4									
Product 1			Product 2		Product 3		Product 4		
Manufacturer									
Serial/Lot Numbe	r								
Expiration Date									
Was product used as per label instructions?		Yes No	Not Applicable Reporter	Yes No		Yes No Not Applica		e Yes No Not Applicable	
Off-label use type									
Has patient received this product before		Yes No	Not Applicable	Yes No	Not Applicable	Yes No Not Applicat		Yes No Not Applicable	
Has patient experienced AEs from this product		Yes No Not Applicable		Yes No Not Applicable		Yes No Not Applicable		Yes No Not Applicable	
before?		Unknown to Reporter		Unknown to Reporter		Unknown to Reporter		Unknown to Reporter	
Route of Administration Site of Administration									
Duration of Treatment/Exposure		Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date
Dose Amount			<u> </u>		<u> </u>		<u> </u>		1
Who administered	d the							<u> </u>	
product? Attending veterin									
level of suspicion	1							<u> </u>	

DETAILED DESCRIPTION OF EVENT (narrative)						
Event Category						
Anaphylaxis - Hypersensitivity	Autoimmune	Birth Defect	Lack of Expected Efficacy			
Local	Neoplasia	Reproductive	Other			
What was the final outcome?						
Alive with Sequelae	Death (All Causes)	🗌 Euthanasia	Natural Death			
Recovered	Remains Under Treatment	Not Applicable	Unknown			
Enter acco perretivo (terreter de charter de charter acco a)						

Enter case narrative (if necessary, use continuation sheet on page 3):

		SU	SPECTED ADVE	RSE EVENT DA	TE(S)			
1. Date of Onset of AE (MM/DD/YYYY)			2. Duration of Suspected Adverse Event		3. Time B	3. Time Between Administration and Event		
			ANIMAL IN	FORMATION				
1. Number of Animals Exposed			2. Number of Animals Reacted		3. Numb	3. Number of Dead Animals		
4. Animal Conditi	on Prior to Treatmen	t						
Critical	🗌 Fair	[Good	Poor	🗌 Not A	Not Applicable Unknown		
5. Animal Name		6. Gender		🗌 Mixe	d 🗌	Not Applicable	Unknown	
7. Species	Cattle	Chicke		🗌 Goat	Horse	🗌 Human	Other	
8. Mixed Breed	Mixed with		9. Status	Neutered	□ N	ot Applicable	Unknown	
10. Age From		11. Age To		12. Weight From		13. Weight To		
REPORTER INFORMATION								
Primary Report								
1. Sender Attending Clinical Pathology Distributor Human Patient Medical Owner/Producer/ Other Veterinarian Laboratory Other								
2. First Name				3. Last Name				
4. Address (include	e ZIP Code and country)							
5. Phone Number		6. Fax Num	hber	7.Email				
Additional Information								
Save and submit via email to:			rint form and mail to:	Print and	Print and fax it to:			

CVB@usda.gov	Pharmacovigilance, USDA, Center for Veterinary Biologics, 1920 Dayton Avenue, Ames, IA 50010	515-337-6120		

CONTINUATION SHEET

(use this page to continue any item on this form)