PLEASE TYPE OR PRINT CLEARLY

Public reporting burden for this collection of information is estimated to average .33 instructions, searching existing data sources, gathering and maintaining the data n information. Send comments regarding this burden estimate or any other aspect of reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, Room Information and Regulatory Affairs, Office of Management and Budget, Washingtor	eeded, and completing and reviewing the collection of this collection of information, including suggestions for 1 404-W, Washington, DC 20250; and to the Office of	FORM APPROVED OMB NO. 0579-0094
ANIMAL AND PLANT VETER	MENT OF AGRICULTURE HEALTH INSPECTION SERVICE INARY SERVICES	
ADDITIONAL INFORMATION FOR CELL CULTURES AND THEIR PRODUCTS (Monoclonal Antibodies, Recombinant Products, Extracts, Viruses, etc.) (Supplemental to VS Form 16-3)		
1. CELL LINE OR REFERENCE NO.	2. COUNTRY OF ORIGIN OF CELL LINE	
3. CELL LINE PASSAGE HISTORY	4. FOR HYBRIDOMA SPECIFY IMMUNOGEN & FUSION PARTNERS	
5. FOR OTHERS SPECIFY ORIGIN OR DERIVATION (e.g. EBV transformation)	6. TYPE OF CULTURE MEDIA (BASIC OR "SPECIAL")	

 IDENTIFY MEDIA NUTRITIVE FACTORS (protein/nitrogen sources used and/or added). Specify <u>country of origin</u>, particularly animal origin (include species) supplements or nitrogen sources.

8. COUNTRY OF ORIGIN AND SOURCE OF ENZYMES USED (e.g., trypsin)

9. NAMES OF ANY ANIMAL VIRUSES STUDIED IN THE LAB WHERE THE CELL LINE ORIGINATES

10. ADDRESS OF LAB WHERE MATERIAL ORIGINATED (if different from shipping lab)

11. IF RECOMBINANT SPECIFY GENETIC INSERT

12. POTENTIAL USE OF IMPORTED CELLS OR PRODUCTS (use of derivatives or extracts, immunogen for antibodies produced and production method)

14. DATE