maintaining the data needed, and completing and reviewing the collection of information UNITED STATES DEPARTMENT OF AGRICULTURE

VETERINARY SERVICES

ADDITIONAL INFORMATION FOR CELL CULTURES AND THEIR PRODUCTS

(Monoclonal Antibodies, Recombinant Products, Extracts, Viruses, etc.) (Supplement to VS Form 16-3)

3. REFERENCE NUMBER OF CELL LINE(S)

1. SPECIES AND TISSUE OF ORIGIN OF CELL LINE(S). ALSO, INCLUDE COUNTRY OF ORIGIN

4. IDENTIFY ALL ANIMAL DERIVED NUTRITIVE FACTORS IN THE MEDIA (e.g., serum, albumin, transferrin, trypsin, etc.). IDENTIFY THE COUNTRY OF ORIGIN AND SPECIES OF ORIGIN OF ALL NUTRITIVE FACTORS.

5. IDENTIFY ANY ANIMAL PATHOGENS THAT ARE STUDIED IN THE LAB WHERE THE CELL LINE ORIGINATES. ALSO NAME ANY ANIMAL PATHOGENS INFECTING THE CELL LINE.

6. IF THE CELL LINE IS RECOMBINANT, SPECIFY GENETIC INSERT (do not use abbreviations)

7. POTENTIAL USE OF IMPORTED CELLS OR PRODUCTS (use of derivatives or extracts, immunogen for antibodies produced, and production method. If for animal use, specify the animal species.)

PLEASE TYPE OR PRINT CLEARLY.

OMB APPROVED 0579-0094 and 0579-0213 EXP DATE XX//XXX

2. IMMUNOGEN (for monoclonal antibodies and hybridomas)

this information collection is estimated to average 0.17 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and ANIMAL AND PLANT HEALTH INSPECTION SERVICE