

Failure to supply all applicable information can delay the processing of this application.

PLEASE TYPE OR PRINT CLEARLY

No controlled material, organisms or vectors may be imported or moved interstate unless the data requested on this form is furnished and certified (9 CFR 94.95, and 122).

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0015. The time required to complete this information collection is estimated to average between 1.5 and 3 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

FORM APPROVED  
OMB NO. 0579-0015

U.S. DEPARTMENT OF AGRICULTURE  
ANIMAL AND PLANT HEALTH INSPECTION SERVICE  
VETERINARY SERVICES  
National Center for Import-Export, Products Program  
4700 River Road, Unit 40  
Rivendale, MD 20737-1231

APPLICATION FOR PERMIT TO:

IMPORT OR TRANSPORT CONTROLLED MATERIAL OR ORGANISMS OR VECTORS

1. MODE OF TRANSPORTATION (Please "X"):

AIR     SEA     LAND     ANY

2. U.S. Ports of Entry

Baltimore, Maryland

3. IMPORTER (Name, organization, complete address, telephone and fax number of individual who will receive and be responsible for the imported material)

4. SHIPPER

Setsuko Tsujimura (Ms.)  
Cosmo Bio Co., Ltd.  
2-20, Toyo 2 Chome, Koto-Ku  
Tokyo 135-0016 JAPAN  
(P) 81-3-5632-9617  
(F) 81-3-5632-9618  
stsujimu@cosmobio.co.jp

5. DESCRIBE THE MATERIAL TO BE IMPORTED (Provide the following information, as applicable: Animal species and tissue of origin of animal product, country of origin of the animals from which the raw animal product was sourced, processing country, recombinant system and genetic inserts, antibody immunogens, stabilizers, nutritive factors of animal origin in media.) (COMPLETE VS FORM 16-7 for cell cultures and their products)

collagen (bovine) from Japan

6. QUANTITY, FREQUENCY OF IMPORTATION, AND EXPECTED COMPLETION DATE (estimate)

One (1) shipment in 2009

7. PROPOSED USE OF MATERIAL AND DERIVATIVES (Also, for animal pathogens or vectors describe facilities/biosafety procedures)

siRNA transfection of prostate cancer cell lines that will be xenografted in SCID mice

8. IF FOR USE IN ANIMALS, SPECIFY THE ANIMAL SPECIES

Mice

9. TREATMENT OF MATERIAL PRIOR TO IMPORTATION INTO THE U.S. (Processing/purification methods, including time at specific temperatures, pH, other treatments, disease safeguard etc.)

Preassembled kit based on proprietary technology

10. METHOD OF FINAL DISPOSITION OF IMPORTED MATERIAL AND DERIVATIVES

Treated as biohazardous waste

I CERTIFY AS AUTHORIZED BY THE COMPANY/INSTITUTION THAT I REPRESENT, THAT THIS MATERIAL WILL BE USED IN ACCORDANCE WITH ALL RESTRICTIONS AND PRECAUTIONS AS MAY BE SPECIFIED IN THE PERMIT.

11. SIGNATURE OF APPLICANT

12.

13. DATE

01/21/09

14. APHIS USER FEE CREDIT ACCOUNT NO. OR METHOD OF USER FEE PAYMENT (for VISA or Mastercard include number and expiration date.).