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Permit to Import Infectious Biological Agents, Infectious Substances, and Vectors

In accordance with 42 CFR Section 71.54 of the Public Health Service Foreign Quarantine Regulators, cited on the bottom of this permit, permission is granted the permittee to import into any port under control of the United States, or to receive by transfer within the United States, the material described in Item 1 below.

PHS PERMIT NO.	2016-06-131	
DATES	ISSUED: Thursday, June 23, 2016	EXPIRES: Friday, June 23, 2017
1. DESCRIPTION OF MATERIAL	<p>CULTURES OF ABIOTROPHIA DEFECTIVA, ACHROMOBACTER SPECIES, ACIDAMINOCOCCUS FERMENTANS, ACINETOBACTER SPECIES, ACTINOBACILLUS SPECIES, ACTINOBACULUM SCHAALII, ACTINOBACULUM SUI, ACTINOMYCES SPECIES, ACTINOTIGNUM SCHAALII, ADVENELLA INCENATA, AEROCOCCUS SPECIES, AEROMONAS SPECIES, AGGREGATIBACTER SPECIES, ALCALIGENES DEFRAGRANS, ALCALIGENES FAECALIS, ALLOIOCOCCUS OTITIS, ANAEROBIOSPIRILLUM SUCCINICIPRODUCENS, ANAERORHABDUS FURCOSA, ARCANOBACTERIUM SPECIES, ARCOBACTER SPECIES, ARTHROBACTER SPECIES, ATOPOBIUM SPECIES, BACILLUS CEREUS, BACILLUS PUMILUS, BACTEROIDES SPECIES, BERGEYELLA ZOOHELUM, BILOPHILA WADSWORTHIA, BORDETELLA SPECIES, BREVI BACTERIUM SPECIES, BREVUNDIMONAS DIMINUTA, BREVUNDIMONAS VESICULARIS, BURKHOLDERIA SPECIES (EXCLUDING SELECT AGENT SPECIES), BUTTIAUXELLA SPECIES, CAMPYLOBACTER SPECIES, CAPNOCYTOPHAGA SPECIES, CARDIOBACTERIUM HOMINIS, CARDIOBACTERIUM VALVARUM, CDC GROUP DF-3, CDC GROUP EF-4, CDC GROUP II-E, CDC GROUP II-H, CEDECEA LAPAGEI, CEDECEA NETERI, CELLULOMONAS HOMINIS (CDC.A-3), CELLULOSIMICROBIUM CELLULANS, CELLULOSIMICROBIUM FUNKEI, CENTIPEDA PERIODONTII, CHROMOBACTERIUM VIOLACEUM, CHRYSOBACTERIUM GLEUM, CHRYSOBACTERIUM INDOLOGENES, CITROBACTER SPECIES, CLOSTRIDIUM SPECIES (EXCLUDING BOTULINUM NEUROTOXIN PRODUCING SPECIES), COHNELLA HONGKONGENSIS, COLLINSELLA AEROFACIENS, COMAMONAS SPECIES, CORYNEBACTERIUM SPECIES, CRONOBACTER SPECIES, CUPRIAVIDUS SPECIES, CURTOBACTERIUM PUSILLUM, DELFTIA ACIDOVORANS, DELFTIA TSURUHATENSIS, DERMABACTER HOMINIS, DESMOSPOA ACTIVE, DESULFOMONAS PIGRA, DESULFOVIBRIO DESULFURICANS, DESULFOVIBRIO VULGARIS, DIETZIA SPECIES, DOLOSICOCCUS PAUCIVORANS, DOLOSIGRANULUM PIGRUM, DYSGONOMONAS CAPNOCYTOPHAGOIDES, DYSGONOMONAS GADEI, EDWARDSIELLA TARDA, EGGERTHELLA LENTA, EIKENELLA CORRODENS, ELIZABETHKINGIA SPECIES, EMPEDOBACTER BREVIS, ENTEROBACTER SPECIES, ENTEROCOCCUS SPECIES, ERWINIA SPECIES, ERYSIPELOTHRIX SPECIES, ESCHERICHIA SPECIES, EUBACTERIUM SPECIES, EWINGELLA AMERICANA, EXIGUOBACTERIUM SIBIRICUM, FACKLAMIA HOMINIS, FILIFACTOR ALOCIS, FLAVOBACTERIUM MENINGOSEPTICUM, FRANCISELLA NOVICIDA, FRANCISELLA PHILOMIRAGIA, FUSOBACTERIUM SPECIES, GALLIBACTERIUM ANATIS, GARDNERELLA VAGINALIS, GEMELLA SPECIES, GORDONIA SPECIES, GRANULICATELLA ADIACENS, GRANULICATELLA ELEGANS, GRANULOBACTER BETHESDENSIS, GRIMONTIA HOLLISAE, HAEMOPHILUS SPECIES, HAFNIA ALVEI, HAFNIA PARALVEI, HALOMONAS SPECIES, HELCOCOCCUS KUNZII, HELCOCOCCUS OVIS, HELICOBACTER SPECIES, INQUILINUS LIMOSUS, KERSTERSIA GYIURUM, KINGELLA SPECIES, KLEBSIELLA SPECIES, KLUYVERA SPECIES, KOCURIA SPECIES, KYTOCOCCUS SPECIES, LACTOBACILLUS SPECIES, LACTOCOCCUS SPECIES, LEGIONELLA SPECIES, LEIFSONIA AQUATICA, LEUCONOSTOC SPECIES, LISTERIA MONOCYTOGENES, LUTEOCOCCUS SANGUINIS, LYSINIBACILLUS MASSILIENSIS, MANNHEIMIA HAEMOLYTICA, MASSILIA SPECIES, MEGASPHAERA ELSDENII, METHYLOBACTERIUM FUJISAWAENSE, MICROBACTERIUM SPECIES, MICROCOCCUS LUTEUS, MOBILUNCUS SPECIES, MOELLERELLA WISCONSINENSIS, MORAXELLA SPECIES, MORGANELLA MORGANII, MYCOBACTERIUM SPECIES (EXCEPT TUBERCULOSIS COMPLEX SPECIES), MYROIDES SPECIES, NEISSERIA SPECIES, NICOLETELLA SEMOLINA, NOCARDIA SPECIES, OCHROBACTRUM SPECIES, OERSKOVIA TURBATA, OLIGELLA UREOLYTICA, PAENIBACILLUS KONSIDENSIS, PANDORAEA SPECIES, PANTOEA SPECIES, PARACOCCUS YEEI, PASTEURELLA SPECIES, PEPTOSTREPTOCOCCUS SPECIES, PHOTORHABDUS SPECIES, PLESIOMONAS SHIGELLOIDES, PORPHYROMONAS SPECIES, PREVOTELLA SPECIES, PROPIONIBACTERIUM SPECIES, PROTEUS SPECIES, PROVIDENCIA SPECIES, PSEUDOCROBACTRUM SACCHAROLYTICUM, PSEUDOMONAS SPECIES,</p>	

CDC 0728 (F 13.40) REV. 4-13

42 CFR 71.54. Permit to Import Biological Agents, Infections Substances, and Vectors

A person may not import into the United States any infectious biological agent, infectious substance, or vector unless: It is accompanied by a permit issued by the Centers for Disease Control and Prevention (CDC). The possession of a permit issued by the CDC does not satisfy permitting requirements placed on materials by the U.S. Department of Agriculture that may pose hazards to agriculture or agricultural production in addition to hazards to human health.



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	<p>PSEUDORAMIBACTER ALACTOLYTICUS, PSYCHROBACTER SPECIES, RAHNELLA AQUATILIS, RALSTONIA SPECIES, RAOULTELLA SPECIES, RHIZOBIUM RADIOBACTER, RHODOCOCCUS SPECIES, ROSEOMONAS SPECIES, ROTHIA SPECIES, RUMINOCOCCUS PRODUCTUS, SALMONELLA SPECIES, SERRATIA SPECIES, SHEWANELLA SPECIES, SHIGELLA SPECIES, SPHINGOBACTERIUM SPECIES, SPHINGOMONAS SPECIES, STAPHYLOCOCCUS SPECIES, STENOTROPHOMONAS MALTOPHILIA, STREPTOCOCCUS SPECIES, STREPTOMYCES SPECIES, SUTTERELLA WADSWORTHENSIS, SUTTONELLA SPECIES, TATUMELLA SPECIES, TISSIERELLA PRAEACUTA, TSUKAMURELLA SPECIES, TURICELLA OTITIDIS, VEILLONELLA PARVULA, VIBRIO SPECIES, WEEKSELLA VIROSA, WEISSELLA CONFUSA, WILLIAMNSIA MURALIS, WOHLFAHRTIMONAS CHITINICLASTICA, YERSINIA SPECIES (EXCLUDING SELECT AGENT SPECIES), YOKENELLA REGENSBURGEI, ABSIDIA CORYMBIFERA, ACREMONIUM SPECIES, ACTINOMUCOR ELEGANS, ALTERNARIA ALTERNATA, ASPERGILLUS SPECIES, AUREOBASIDIUM PULLULANS, CANDIDA SPECIES, CHAETOMIUM GLOBOSUM, CLADOSPORIUM HERBARUM, CLADOSPORIUM SPHAEROSPERMUM, CLAVISPOA LUSITANIAE, CRYPTOCOCCUS SPECIES, CUNNINGHAMELLA ELEGANS, CURVULARIA LUNATA, DEBARYOMYCES HANSENI, EMERICELLA NIDULANS, EMERICELLA QUADRILINEATA, ENGYDONTIUM ALBUM, EUROTIIUM AMSTELODAMI, EUROTIIUM HERBARIORUM, FILOBASIDIUM UNIGUTTULATUM, FUSARIUM SPECIES, GEOMYCES PANNORUM, HORTAEA WERNECKII, HYPOCREA SPECIES, LECYTHOPHORA HOFFMANNII, LECYTHOPHORA MUTABILIS, METSCHNIKOWIA PULCHERRIMA, MONASCUS RUBER, MUCOR SPECIES, MYCELIOPHthora THERMOPHILA, NEOSARTORYA FISCHERI, OPHIOSTOMA PICEAE, PAECILOMYCES SPECIES, PENICILLIUM SPECIES, PHIALOPHORA RICHARDSIAE, PICHIA SPECIES, RHINOCLADIELLA ATROVIRENS, RHIZOMUCOR PUSILLUS, RHIZOPUS MICROSPORUS, RHIZOPUS ORYZAE, RHODOTORULA GLUTINIS, RHODOTORULA MUCILAGINOSA, SACCHAROMYCES CEREVISIAE, SCOPULARIOPSIS SPECIES, SPOBOLOMYCES ROSEUS, SPOROTHRIX SCHENCKII, STACHYBOTRYS CHARTARUM, STEPHANOASCUS CIFERRII, SYNCEPHALASTRUM RACEMOSUM, THAMNIDIUM ELEGANS, TRICHODERMA SPECIES, TRICHOPORON BEIGELII, TRICHOSPORON INKIN, AND YARROWIA LIPOLYTICA.</p> <p>NOT APPROVED FOR BACILLUS CEREUS BIOVAR ANTHRACIS AS DESCRIBED IN BRÉZILLON C ET AL. CAPSULES, TOXINS AND ATXA AS VIRULENCE FACTORS OF EMERGING BACILLUS CEREUS BIOVAR ANTHRACIS. PLOS NEGL TROP DIS. 2015 APR 1;9(4):E0003455.</p>
<p>2. PERMITTEE (NAME, ORGANIZATION, ADDRESS AND CONTACT INFORMATION)</p>	<p>BARRY BOCHNER BIOLOG, INC. 21124 CABOT BLVD. HAYWARD , CA 94545</p> <p>TEL: 510-670-3312 FAX: 510-782-4639</p>
<p>2a. OTHER AUTHORIZED PERMIT USERS</p>	<p>AMALIA FRANCO-BUFF BIOLOG, INC. 21124 CABOT BLVD. HAYWARD , CA 94545</p> <p>TEL: 510-670-3327 FAX: 510-782-4639</p>
	<p>MICHAEL ZIMAN BIOLOG, INC. 21124 CABOT BLVD. HAYWARD , CA 94545</p> <p>TEL: 510-670-3370 FAX: 510-782-4639</p>
	<p>XIANG LEI BIOLOG, INC. 21124 CABOT BLVD. HAYWARD , CA 94545</p> <p>TEL: 510-670-3332 FAX: 510-782-4639</p>
<p>3. SOURCE OF MATERIAL (NAME, ORGANIZATION, ADDRESS, COUNTRY)</p>	<p>WORLDWIDE</p>



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<p>4. TYPE OF PERMIT AND INSTRUCTIONS FOR USE</p>	<p>As the permittee, your facility will be subject to inspection at some time in the future to confirm that the importer's biosafety measures are commensurate with the hazard posed by the items to be imported and the level of risk given its intended use.</p> <p><input type="checkbox"/> Single Importation into the U.S. <input checked="" type="checkbox"/> Single Transfer Within the U.S. <input checked="" type="checkbox"/> Multiple Importation into the U.S. <input type="checkbox"/> Multiple Transfer Within the U.S.</p> <p>A. Record of each importation shall be maintained on permanent file by permittee. B. Enclosed label(s) must be forwarded to the shipper(s). C. One label shall be affixed to shipping container. Enclosed labels may be photocopied.</p>
<p>5. CONDITIONS OF ISSUANCE ITEMS APPLICABLE WHEN CHECKED</p>	<p><input type="checkbox"/> A. Subsequent distribution, within the U.S., of the material described in this permit is prohibited without prior authorization by the Public Health Service.</p> <p><input checked="" type="checkbox"/> B. All material is for laboratory use only - Not for use in the production of biologics for humans or animals.</p> <p><input checked="" type="checkbox"/> C. All material is free of tissues, serum and plasma of domestic and wild ruminants, swine and equines.</p> <p><input checked="" type="checkbox"/> D. Additional Requirements: <input type="checkbox"/> IATA Packaged to preclude escape. <input checked="" type="checkbox"/> USDA permit may be required (Telephone: 301-851-3300).</p> <p><input checked="" type="checkbox"/> E. Work with the agent(s) described shall be restricted to areas and conditions meeting requirements in the CDC/NIH publication "Biosafety in Microbiological and Biomedical Laboratories."</p> <p><input checked="" type="checkbox"/> F. Packaging must conform to 49 CFR Sections 171-180.</p>
	<p>6. Signature of Issuing officer</p> <p></p> <p>Daniel Sosin, MD, MPH, FACP Acting Director, Division of Select Agents and Toxins</p>