

1. Regulation on the number and type of pets(service animal)

- i) Dogs or cats are only allowed
- ii) Each passenger can bring only one pet per entry

2. The following two certificates must be taken along with owner and present to customs officer upon arrival

- i) Valid animal quarantine certificate issued by the official of the departing country or region
 - certificate being obtained via being processed with the animal health clinical examination by official institution 14 days prior to arrival at Chinese border
 - the certificate includes variety, scientific name, gender, hair color, date of birth or age, ID numbers+ date and site of the implanted chip; the clinical examination result and date of animal health
- ii) Rabies vaccination certificate

ATTENTIONS:

If the pets (service animal) do not meet the above numbers and types, OR cannot provide the official quarantine certificate or vaccination certificate, The pet(service animal) will be returned within a specified period or subject to destruction.

3. Pets(service animal) should be implanted with effective electronic chips

Electronic microchips must meet the international standards ISO11784 and 11785 (15-bit microchip code contains numbers only). If the chip does not meet the above standards, you should bring your own reader and writer that can read the implanted chip. For pets(service animal) that are not implanted with a valid microchip, a 30-day quarantine will be imposed upon entry.

4. On-site inspection by customs for pets(service animals) from 19 designated countries

In addition to meeting the above three requirements, pets entering from designated countries or regions may be exempt from quarantine and granted immediate entry upon passing on-site inspection.

Currently, the 19 designated countries or regions are:

New Zealand, Australia, Fiji, French Polynesia, Hawaii (USA), Guam (USA), Jamaica, Iceland, United Kingdom, Ireland, Liechtenstein, Cyprus, Portugal, Sweden, Switzerland, Japan, Singapore, Hong Kong (China), and Macao (China).

5. On-site inspection by customs and additional documentations for pets(service animals) from other than 19 designated countries

The rabies antibody test report issued by the laboratory which being endorsed by Chinese Customs (the antibody titer or the immune antibody volume must be above 0.5iu / ml), Pets that pass on-site inspection will exempt from quarantine and granted entry clearance. Those unable to provide the required certificates will be subject to a 30-day quarantine upon entry.

The laboratory located in Serbia whose test results are recognized and endorsed by Chinese Customs.

Pasteur Institute

HajdukVeljkova 1, 21137 Novi Sad, 402007, Serbia

*** (More locates in other country can be find in the annex list) ***

6. Pets(service animal) that do not meet the quarantine exemption requirements

For pets that do not meet the quarantine exemption requirements, entry must be made through ports equipped with quarantine facilities for inbound pets (as published by the General Administration of Customs). These pets will be quarantined for 30 days at a facility designated by Customs.

If entry is attempted through a port without such quarantine facilities, the pet will be subject to return within a specified period or disposal.

The list of ports equipped with quarantine facilities for inbound pets is:

- | | |
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| • Beijing West Railway Station | • Urumqi Diwopu International Airport |
| • Beijing Capital International Airport | • Alashankou Port |
| • Shanghai Pudong International Airport | • Guangzhou Baiyun International Airport |
| • Shanghai International Cruise Terminal (Wusongkou) | • Shanghai Railway Station |
| • Shanghai Hongqiao Railway and International Airport | |

Notes:

- During the quarantine period, pets are, in principle, not allowed to be removed from the designated quarantine facility. If any abnormal health conditions arise, Customs will promptly notify the handler.
- Upon the handler's request, Customs may permit veterinary professionals to enter designated areas within the quarantine facility to provide treatment.
- If the required treatment cannot be performed within the quarantine facility, the pet may receive treatment at a qualified institution that meets both medical and Customs supervision requirements, with Customs overseeing the treatment process.

海关总署采信狂犬病抗体检测结果实验室名单

(截至 2020 年 10 月 01 日)

序号	国家	实验室名称	地址
1	阿拉伯联合酋长国	Central Veterinary Research Laboratory	PO Box 597 Dubai United Arab Emirates
2	奥地利	AGES Institut für veterinärmedizinische Untersuchungen Mödling	A-2340 Mödling, Robert Koch Gasse 17 Austria
3	澳大利亚	Australian Animal Health Laboratory (AAHL)	Portarlinton Road, 5 - East Geelong Victoria, Australia, 3219 (Postal address - PMB 24, Geelong 3220) Australia
4	巴西	TECSA LABORATÓRIOS LTDA	Avenida do Contorno, 6226° Funcionários - CEP: 30110-042 Belo Horizonte/MG Brazil
5	巴西	Laboratório de Zoonoses e Doenças Transmitidas por Vetores	Rua Santa Eulalia, 86 Santana, São Paulo - SP Sao Paulo SP Brazil
6	巴西	Instituto Pasteur	Avenida Paulista 393 Cerqueira César São Paulo Brazil
7	巴西	Núcleo de Pesquisas em Raiva (Laboratório de Virologia Clínica e Molecular do Instituto de Ciências Biomédicas)	Universidade de São Paulo Av. Prof. Lineu Prestes, 1374, room 225° 05508-000 São Paulo Brasil
8	比利时	Sciensano * Scientific Directorate Infectious Diseases in Humans Laboratory of Rabies	14 Rue Juliette Wytzman 1050 Bruxelles Belgium
9	波兰	National Veterinary Research Institut in Pulawy	Al. Partyzantów57 24-100 Pulawy Poland
10	德国	Institute of Molecular Virology and Cell Biology, Friedrich-LoefflerInstitut, Federal Research Institute for Animal Health	Südufer 10 17493 Greifswald - InselRiems Germany
11	德国	VIRO VET Diagnostik UG	Geschäftsführer Prof. Dr. Friedemann Weber Schubertstraße 81 35392 Gießen Germany

12	德国	Eurovir Hygiene-Labor GmbH	ImBiotechnologiepark 9 (TGZ I) 14943 Luckenwalde Germany
13	德国	Vet Med Labor GmbH	Mörikestraße 28/3 71636 Ludwigsburg Germany
14	德国	Landesamt für Verbraucherschutz Sachsen-Anhalt Fachbereich 4 Veterinärmedizin	HaferbreiterWeg132–135 39576 Stendal Germany
15	德国	Niedersäsisches Landesamt für Verbraucherschutz und Lebensmittelsicherheit Lebensmittel-und Veterinärinstitut	Braunschweig/Hannover Eintrachtweg 17 30173 Hannover Germany
16	俄罗斯	Institute of Veterinary Medicine Biotechnology LLC (IBVM)	27 Starovskogoulitsa, Volginski urban locality, Petushinski regiono Vladimir oblast Russia
17	俄罗斯	NoviStem LLC	2-oy RoshchinskiProyezd, Block 8, Building 5, Office 2, Moscow Russia
18	俄罗斯	The All Russian State Centre for Quality and Standardisation of Veterinary Drugs and Feed (VGNKI)	5 Zvenigorodskoeshosse 123022 Moscow Russia
19	俄罗斯	Diagnostic and Prevention Research Institute for Human and Animal Diseases (DPRI)	Gamalei str. 16 bld. 2 123098 Moscow Russia
20	俄罗斯	Federal Centre for Animal Health (FGIB ARRIAH)	600901 Yur'evets, Vladimir Russia
21	法国	Anses-Laboratoire de la rage et de la faune sauvage de Nancy	Technopole Agricole Veterinaire Dom De Pixerecourt Bat H, CS 40009 54220 Malzéville Cedex France
22	法国	Laboratoire départemental Eau – Vétérinaire – Air	76, chemin Boudou CS 50013 31140 Launaguet France
23	法国	Inovalys Le Mans	128 rue de Beaugé 72018 Le Mans Cedex 2 France
24	法国	Laboratoire départemental d'analyses du Pas de Calais	Parc des Bonnettes 2, rue du Genévrier 62022 Arras France
25	芬兰	Finnish Food Authority	Mustialankatu 3 FI-00790 Helsinki Finland

26	韩国	ChoongAng Vaccine Laboratory	1476-37 Yuseong-daeroYuseong-gu, Daejeon Republic of Korea
27	韩国	Seoul Regional Office of Animal and Plant Quarantine Agency (APQA)	46, Deungchon-ro 39ga-gil, Gangseo-gu, Seoul Republic of Korea
28	韩国	KBNP, INC.	235-9, Chusa-ro, Sinam-myeon, Yesan-gun, Chungcheongnam-do Republic of Korea
29	韩国	Komipharm International Co. Ltd	17 Gyeongie-ro, Siheung-si, Gyeonggi-do Republic of Korea
30	韩国	Animal and Plant Quarantine Agency	177 Hyeoksin 8-ro Gimcheong-si Gyeongsangbuk-do Republic of Korea
31	荷兰	Wageningen Bioveterinary Reserch	Houtribweg 39 8221 RA Lelystad Netherlands
32	加拿大	Centre of Expertise for Rabies CFIA/ACIA Ottawa Laboratory Fallowfield Animal Diseases Research Institute	3851 Fallowfield Road P.O. Box 11300 Station H Nepean, Ontario K2H 8P9 Canada
33	捷克	State Veterinary Institute Prague The National Reference Laboratory for Rabies	Sídli?tní 136/24, 165 03 Praha 6 – Lysolaje Czech Republic
34	克罗地亚	Croatian Veterinary Institute	Savska cesta 143, 10000 Zagreb Croatia
35	拉脱维亚	Food Safety, Animal Health and Environment Scientific Institute BIOR Animal Diseases Diagnostic Laboratory	3, Lejupe street, Riga, LV-1076 Latvia
36	立陶宛	National Food and Veterinary Risk Assessment Institute	J. Kairiuksciost. 10 LT-08409 Vilnius Lithuania
37	罗马尼亚	Institute for Diagnosis and Animal Health	63 Dr. Staicovici Str., sector 5, 050557, Bucharest, Romania
38	美国	DoD Food Analysis & Diagnostic Laboratory	2899 Schofield Road JBSA Fort Sam Houston, TX 78234 United States of America
39	美国	Kansas State University Rabies Laboratory	2005 Research Park Circle Manhattan, 66502 United States of America
40	美国	Auburn University College of Veterinary Medicine Department of Pathobiology Virology Laboratory	261 Greene Hall Auburn, AL 36849 United States of America
41	美国	Centers for Disease Control and Prevention Rabies Laboratory	1600 Clifton Road, NE Atlanta, GA 30333 United States of America

42	墨西哥	Centro Nacional de Servicios de Diagnóstico en Salud Animal (CENASA)	Km. 37.5 de la Carretera México-Pachuca, 55740 Tecamac Mexico
43	南非	ARC-Onderstepoort Veterinary Institute Rabies Unit	Private Bag X05 Onderstepoort 0110 South Africa
44	葡萄牙	INIAV (Instituto Nacional de Investigação Agrária e Veterinária, I.P.)- Sede	Av. Da República, Quinta do Marquês, Edifício principal-LNRSA 2780-157 Oeiras Portugal
45	日本	Research Institute for Animal Science in Biochemistry and Toxicology	3-7-11, Hashimotodai, Midori-ku Sagami-hara Kanagawa, 252-0132 Japan
46	日本	Animal Quarantine Service, Laboratory Department, Ministry of Agriculture, Forestry and Fisheries, JAPAN	Chubu Diagnostic Center 1-2 Centrair Tokoname 479-0881 Japan
47	瑞典	Statens Veterinärmedicinska Anstalt (SVA)	Viruslaboratoriet SE-751 89 Uppsala Sweden
48	瑞士	Institute of Virology and Immunology IVI Swiss Rabies Center	Laenggass-Strasse 122 PO Box CH-3001 Bern Switzerland
49	塞尔维亚	Pasteur Institute	Hajduk Veljkova 1, 21137 Novi Sad, 402007 Serbia
50	斯洛伐克	State Veterinary and Food Institute – Veterinary Institute Zvolen	Pod Dráhami 918, Zvolen Slovakia
51	斯洛文尼亚	University of Ljubljana Veterinary faculty National Veterinary Institute	Gerbičeva 60 SI – 1000 Ljubljana Slovenia
52	土耳其	Veterinary Control Central Research Institute	Ahmet Sefik Kolayli Street N°23 06620 Etlik Ankara Turkey
53	乌克兰	State Scientific and Research Institute of Laboratory Diagnostics and Veterinary Sanitary Expertise	30, Donetska Str. Kyiv-151, 03151 Ukraine
54	乌克兰	NeoVetlab Ukraine LTD	11, Akademika Viliamsa Str. Building 1, Apt.101 Kyiv 03191 Ukraine
55	西班牙	Laboratorio Central de Sanidad Animal Santa Fe (Granada)	Camino del Jau s/n. C.P: 18320 Santa Fe (Granada) Spain
56	西班牙	Instituto Valenciano de Microbiología	Masia El Romeral-Ctra Bétara a San Antonio, Km 0,3 C.P: 46117 Bétera (Valencia) Spain
57	希腊	Athens Center of Veterinary Institutes Institute of Infectious and Parasitic Diseases Department of Virology	25 Neapoleos Str. GR-15310 AG.Paraskevi, Athens Greece

58	以色列	Rabies Laboratory Kimron Veterinary Institute	Derech Hamacabim street, Bet Dagan 50250 Israel
59	英国	Animal and Plant Health Agency	Rabies Serology/Sample Reception,Animal and Plant Health Agency Woodham Lane New Haw, Addlestone Surrey KT15 3NB Weybridge United Kingdom
60	英国	Biobest Laboratories Ltd	6 Charles Darwin House The Edinburgh Technopole Milton Bridge Nr Penicuik, EH26 0PY United Kingdom
61	智利	Instituto de SaludPublica de Chile Laboratorio Diagnostico de Rabia	Marathon 1000 Nuñoa Santiago Chile
62	意大利	Istituto Zooprofilattico Sperimentale delle Venezie – Dipartimento di Scienze BiomedicheComparate (DSBIO)	V.le dell'Università, 10 – 35020 Legnaro (Pd) Italia
63	意大利	Istituto Zooprofilattico Sperimentale dell'Abruzzo e Molise – Dipartimento di Virologia	Via Campo Boario – 64100 Teramo Italia
64	意大利	Istituto Zooprofilattico Sperimentale delle Regioni Lazio e Toscana	Via Appia Nuova, 1411 – 00178 Roma (Capannelle) Italia
65	匈牙利	National Food Chain Safety Office's Veterinary Diagnostic Directorate, Laboratory for Virology	1143 Budapest, Tábornok street 2 Hungary
66	泰国	The National Institute of Animal Health	50/2 Kasetklang, Ladyao, Chatuchak Bangkok 10900 Thailand
67	中国	National Reference Laboratory for Animal Rabies (Diagnostic Laboratory for Rabies and Wildlife Associated Zoonoses) Changchun Veterinary Research Institute,Chinese Academy of Agricultural Sciences	666 Liuying West Road, Jingyue Economy Development District, Changchun, Jilin 130122, China
68	中国	Centre for Rabies Antibody Assay, Laboratory of Epidemiology, Academy of Military Medical Sciences,Military Veterinary Research Institute	666 Liuying West Road, Jingyue Economy Development District, Changchun, Jilin 130122, China
69	中国	Guangzhou Customs District Technology Center	No. 13, Gangwan Road, Huangpu District, Guangzhou 510700, China
70	中国	Technical Center for Animal,Plant and Food Inspection and Quarantine of Shanghai Customs	No.1208, Minsheng Rd., Pudong, Shanghai, P.R.China
71	中国	Sino Tech world Biologicals Pharmaceutical Co., Ltd(Beijing)	29 Qingfeng West Road, Biological Medicine Base, Daxing District, Beijing China

72	中国	Institute of Animal Health,Guangdong Academy of Agricultural Sciences	21 Baishigang Street, Tianhe District Guangzhou, Guangdong,510640 China
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Individuals who carrying pets/service animals outbound from Guangzhou, must declare the pet's departure to customs and obtain 《Animal Health Certificate》 issued by Chinese Customs for exit in advance, please refer to below guidance and it's suggested to prepare to apply 7-14 days in advance.

1. Quarantine on-line Application

The passenger their representative who carrying the pet/service animals abroad or their agency should visit the official website of the General Administration of Customs of China (www.customs.gov.cn), navigate to the "Internet + Customs" – "Public Services" platform, and apply through the "Quarantine service for non-commercial export of pet" module, filing in application form and uploading the required documents accordingly.

The screenshot shows the 'Quarantine Service For Non-Commercial Export Of Pet' application form. The form is divided into several sections: 'Form Select', 'BASIC INFORMATION', 'ANIMAL INFORMATION', and 'VACCINATION AGAINST RABIES'. The 'Form Select' section includes fields for 'Form Type' and 'Form Select'. The 'BASIC INFORMATION' section includes fields for 'Consignor', 'Consignee', 'Authorized Agent', 'Port of Departure', 'Means of Conveyance', 'Passport No./Other ID', 'Address of Consignor', 'Address of Consignee', 'ID No. or Passport No. of Authorized Agent', 'Date of Departure', 'Destination', and 'Customs'. The 'ANIMAL INFORMATION' section includes fields for 'Animal Name', 'Sex', 'Age', 'Color', 'Weight', 'Date of Birth', 'Breed', 'Date of Chip Implanted', 'Microchip No.', and 'Microchip Type'. The 'VACCINATION AGAINST RABIES' section is currently empty.

2. Quarantine Appointment, On-Site Quarantine Inspection, Certificate Issuance and Collection

Make on-site inspection appointment and Bring the pet to the Inspection Section of Guangzhou Panyu Customs for on-site quarantine inspection at the scheduled appointment time. Upon passing inspection, please collect 《Animal Health Certificate》 from customs at the notified timing.

Address: No. 2, Kou'an Street, Qinghedong Road, Shiqiao, Panyu District, Guangzhou, Guangdong Province
 地址: 广东省广州市番禺区市桥清河东路口岸大街 2 号
 Tel: 020-32755980