

**CERTIFICATE NUMBER:****Agri-Food & Veterinary Authority of Singapore**

Ornamental Fish Section, Import & Export Regulation Department

Sembawang Research Station, Lorong Chencharu
Singapore 769194**Health Certificate For Export of Ornamental Fish****SPECIES**

<u>PRODUCT CODE</u>	<u>PRODUCT DESCRIPTION</u>	<u>QUANTITY</u>	<u>VALUE(\$)</u>
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REFER TO THE ATTACHED PACKING LIST ENDORSED BY THE AGRI-FOOD & VETERINARY AUTHORITY OF SINGAPORE

THERE ARE NO ENDANGERED SPECIES IN THIS
PACKING LIST
SHIPMENT DATE :
FLIGHT NO. :
AIRWAY BILL NO. :
COUNTRY OF ORIGIN

SINGAPORE

TOTAL NO.**NAME AND ADDRESS OF CONSIGNEE****NAME AND ADDRESS OF CONSIGNOR**THIS IS TO CERTIFY THAT THE ABOVE CONSIGNMENT HAS BEEN EXAMINED AND FOUND TO BE HEALTHY AND FREE FROM ANY
CLINICAL SIGN OF DISEASE AT THE TIME OF EXAMINATION.THE GOLDFISH IN THIS CONSIGNMENT ARE EXPORTED FROM FARM UNDER THE SURVEILLANCE FOR SVCV AND SVCV WAS NOT
DETECTED IN THE LAST SAMPLED COLLECTED.

 FOR DIRECTOR-GENERAL,
 AGRI-FOOD AND VETERINARY SERVICES

DATE OF ISSUE :

HC FEE RECEIVED :

THIS CERTIFICATE IS VALID FOR 10 DAY(S) FROM THE DATE OF ISSUE

Certificate number: _____

15. Zoosanitary information

I, the undersigned official inspector, hereby certify that the aquatic animals above satisfy the following requirements.

General information

1) Disease status

• **Spring viraemia of carp (SVC)**

(1.A) The country, zone, compartment or establishment is free of SVC:

a) The exported aquatic animal is confirmed to be from the country, zone, compartment or establishment that is confirmed to be free of SVC under the surveillance by the competent authority in the exporting country based on the OIE code.

AND

b) In the event of an outbreak of SVC, it shall be notified to the competent authority in the exporting country.

AND

c) SVC is designated as the target of the official surveillance program of the exporting country in accordance with the OIE code.

OR

(1.B) The country, zone, compartment or establishment is not free of SVC:

a) No occurrence of SVC has been reported in aquaculture facilities or fishing areas of the exported aquatic animal at least for one year before the export. Mass mortality of unknown cause has not occurred and the competent authority in the exporting country has not imposed any restriction with the intent of disease control.

AND

b) Before exports, the exported aquatic animal should be isolated from aquatic animals under different health conditions at least for 15 days at the isolation facility designated by the competent authority in the exporting country. (In case of exporting aquatic animal is juveniles or eggs, the rearing period of the broodstock during the isolation period may be counted toward the isolation period of the juveniles or eggs, as long as the rearing condition of the broodstock is not lower health conditions than the juveniles or eggs.) During the isolation period, a sample of animals should be taken based on the sampling criteria in accordance with the OIE code (prevalence: 2%, confidence: 95%) under the supervision of the competent authority in the exporting country. All tests must

be thoroughly conducted in accordance with methods approved by the Japanese authority and the competent authority in the exporting country. And all test results should be negative. Additionally, if the exported item is fish eggs, not only the fish eggs but also the broodstock should be inspected and all test results should be negative. Also, after the isolation period, the exported aquatic animals should be physically separated from animals under different health conditions until the time of the export.

• **Enteric redmouth disease (ERD)**

□ (1.A) The country, zone, compartment or establishment is free of ERD:

The exported aquatic animal is confirmed to be from the country, zone, compartment or establishment that is satisfied all of the items as follows and is confirmed to be free of ERD under the surveillance by the competent authority in the exporting country.

a) All tests must be thoroughly conducted in the methods approved by the competent authority in the exporting country and the Japanese authority twice a year at minimum intervals of 3 months and all test results should be negative.

AND

b) A sample of the test of a) should be taken based on the sampling criteria in accordance with the OIE code under the supervision of the competent authority in the exporting country.

AND

c) In the event of an outbreak of ERD in aquaculture facilities or fishing area of the exported aquatic animal, it shall be notified to the competent authority in the exporting country.

OR

□ (1.B) The country, zone, compartment or establishment is not free of ERD:

a) No occurrence of ERD has been reported in aquaculture facilities or fishing areas of the exported aquatic animal at least for one year before the export. Mass mortality of unknown cause has not occurred and the competent authority in the exporting country has not imposed any restriction with the intent of disease control.

AND

b) Before exports, the exported aquatic animal should be isolated from aquatic animals under different health conditions at least for 10 days at the isolation facility designated by the competent authority in the exporting country. (In case of exporting aquatic animal is juveniles or eggs, the rearing period of the

broodstock during the isolation period may be counted toward the isolation period of the juveniles or eggs, as long as the rearing condition of the broodstock is not lower health conditions than the juveniles or eggs.) During the isolation period, a sample of animals should be taken based on the sampling criteria in accordance with the OIE code (prevalence: 2%, confidence: 95%) under the supervision of the competent authority in the exporting country. All tests must be thoroughly conducted in accordance with methods approved by the Japanese authority and the competent authority in the exporting country. And all test results should be negative. Additionally, if the exported item is fish eggs, not only the fish eggs but also the broodstock should be inspected and all test results should be negative. Also, after the isolation period, the exported aquatic animals should be physically separated from animals under different health conditions until the time of the export.

- 2) All inspections are conducted by the competent authority or at the facility designated by the competent authority.
- 3) Aquaculture facilities of the exported aquatic animals are equipped with basic biosecurity control in accordance with the OIE code under the supervision of the competent authority.
- 4) The exported aquatic animals are inspected within 10 days prior to export and showed no clinical signs of infectious disease.
- 5) The exported aquatic animals have never been given any live vaccine for the target disease.
- 6) In case of exporting fish eggs, they must be disinfected by the method based on the OIE code or the scientific knowledge under the supervision of the competent authority. (For diseases that are not OIE-listed diseases, fish eggs must be disinfected in the method approved by the competent authority in the exporting country and the Japanese authority based on the scientific knowledge.)

Transport information

- 1) Materials such as containers and equipment used for transporting the exported aquatic animal should be new, or washed and disinfected properly.
- 2) Water used for transporting the animals should be free of the pathogen of the target disease or disinfected properly.

Certifying Official

Date of Issue:

Name and address of Issuing Authority:

Position:

Name of Certifying Official:

Signature:

Stamp