



Import Health Standard

Ornamental Fish and Marine Invertebrates

ORNAMARI.ALL

20 September 2021

TITLE

Import Health Standard: Ornamental Fish and Marine Invertebrates

COMMENCEMENT

This consolidated Import Health Standard comes into force on 20 September 2021

This import health standard amends the *Import Health Standard: Ornamental Fish*, which came into force on 13th April 2017, and consolidates all amendments made up to commencement of this notice.

The amendment history to this import health standard is set out in *Schedule 1: Document History*.

ISSUING AUTHORITY

This Import Health Standard is issued under section 24A of the Biosecurity Act 1993 and incorporates amendments made in accordance with section 24B(1)(a) of that Act.

Dated at Wellington, this 20th day of September 2021

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(acting under delegated authority of the Director-General)

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Introduction

This introduction is not part of the Import Health Standard, but is intended to indicate its general effect.

Purpose

This IHS specifies the minimum requirements that must be met when importing live ornamental fish and marine invertebrates into New Zealand.

The identified risk organisms associated with ornamental fish and marine invertebrates that are managed by this IHS are:

- a) Aquabirnavirus
- b) Iridovirus
- c) Viral haemorrhagic septicaemia virus (VHSV)
- d) Cyprinid herpesvirus-3 (koi herpesvirus)
- e) Spring viraemia of carp virus
- f) *Edwardsiella ictaluri*
- g) *Edwardsiella tarda*
- h) *Aeromonas salmonicida*
- i) *Aphanomyces invadans*
- j) *Hoferellus carassii*
- k) *Bothriocephalus acheilognathi*
- l) *Argulus foliaceus*
- m) *Capillaria philippinensis*
- n) *Glugea heraldi*
- o) White spot syndrome virus
- p) *Enteromyxum leei*
- q) Grouper nervous necrosis virus

Background

The Biosecurity Act 1993 (the Act) provides the legal basis for excluding, eradicating and effectively managing pests and unwanted organisms.

Import health standards issued under the Act set out requirements to be met to effectively manage biosecurity risks associated with importing goods. They include requirements that must be met in the exporting country, during transit, and during importation, before biosecurity clearance can be given.

Guidance boxes are included within the IHS for explanatory purposes. The guidance included in these boxes is for information only and has no legal effect.

A guidance document also accompanies this IHS providing information on how the requirements may be met.

Who should read this Import Health Standard?

This IHS applies to importers of live ornamental fish and marine invertebrates.

Why is this important?

It is the importer's responsibility to ensure the requirements of this IHS are met. Consignments that do not comply with the requirements of this IHS may not be cleared for entry into New Zealand and/or further information may be sought from importers. Consignments that do not comply with the requirements of this IHS

may be re-shipped or destroyed under the Act or tested/treated in accordance with this IHS prior to release or equivalence determined. Importers are liable for all associated expenses.

The costs to MPI in performing functions relating to the importation of ornamental fish and marine invertebrates will be recovered in accordance with the the Act and any regulations made under that Act. All costs involved with documentation, transport, storage, and obtaining a biosecurity clearance must be covered by the importer or agent.

Consignments that do not comply with the requirements of the IHS may be re-shipped or destroyed using an MPI-approved destruction method.

Equivalence

The Chief Technical Officer (CTO) may issue a direction under section 27(1)(d) of the Act that measures different from those set out in this IHS may be applied to effectively manage risks associated with the importation of these goods.

If an equivalent measure is approved, an import permit may be issued under section 24D(2) of the Act if the Director-General considers it appropriate to do so. The details of the CTO direction on equivalence will be included as notes in the special conditions section of the permit to inform the inspector's assessment of the commodity.

MPI's preference is that the exporting country's Competent Authority makes equivalence requests. Equivalence requests can be lodged with animal.imports@mpi.govt.nz.

For ornamental fish and marine invertebrates described in 1.1(2)a)ii) where equivalent measures have been negotiated and agreed with MPI, and a CTO has, prior to import, approved an equivalent measure under section 27(1)(d) of the Act that is different from those in this standard in the form of a negotiated health certificate, the country-specific health certificate must accompany the consignment.

Inspection

On arrival, all documentation accompanying the consignment will be verified by an inspector.

For ornamental fish and marine invertebrates described in 1.1(2)a)i):

- a) An Inspector will issue a written biosecurity authorisation for the consignment to move from the airport to the approved transitional facility named on the permit.
- b) The outer containers or vehicle holding the containers of ornamental fish and marine invertebrates will be sealed with tamper-evident seals, such as MPI-approved tape or seal, to ensure that biosecurity is maintained between the place of first arrival and the transitional facility.
- c) The containers should be fully enclosed by the vehicles used to transport the containers to the transitional facility.
- d) Consignment should arrive at either the Auckland or Christchurch International airport.

For ornamental fish and marine invertebrates described in 1.1(2)a)ii):

- a) All documentation accompanying the consignment will be verified by an Inspector on arrival.
- b) The Inspector may also inspect the consignment, or a sample of the consignment.
- c) Consignments should arrive into Auckland International Airport between the hours of 07:00 and 19:00 (weekdays only).

Document History

Refer to Schedule 1.

Other information

This is not an exhaustive list of compliance requirements, and it is the importer's responsibility to be familiar with and comply with all New Zealand laws.

New Organisms

Importers of new organisms must meet the Hazardous Substances and New Organisms (HSNO) Act requirements <http://www.legislation.govt.nz/act/public/1996/0030/latest/DLM381222.html>.

CITES

It is the responsibility of the importer to ensure that the consignment is accompanied by all permit(s) required to meet the legislation of the country of origin and the Convention on the International Trade in Endangered Species (CITES) <http://www.cites.org>. See the Department of Conservation for further details www.doc.govt.nz/cites.

The importer is advised to clarify the status of the species of fish or invertebrate in relation to international agreements on their trade, prior to export. Material arriving in New Zealand without the relevant CITES permits may be subject to seizure by the New Zealand Department of Conservation.

Any requirement for CITES or other conservation-related documentation must be met by the exporter/importer.

Environmental Protection Authority (EPA) and new organisms

Obtaining biosecurity authority for entry of ornamental fish and marine invertebrates into New Zealand is dependent on both approval from the EPA for that particular species of ornamental fish or marine invertebrates and the consignment meeting the requirements of this IHS. See the Environmental Protection Authority for further details <https://epa.govt.nz>.

Trade Single Window (TSW) and Customs clearance

All goods imported into New Zealand need to be cleared by the New Zealand Customs Service (Customs) and the Ministry for Primary Industries (MPI). To gain customs clearance, the required documentation must be lodged through the Trade Single Window (TSW) portal.

For more information about TSW please visit <https://www.customs.govt.nz/business/trade-single-window/>

Part 1: Requirements

IMPORTANT INFORMATION FOR IMPORTERS AND BORDER

Date: 26 January 2022

The following relates to Chief Technical Officer direction **CTO 2018 010**.

Acanthurus triostegus is now considered high risk and requires testing for grouper nervous necrosis virus as specified in *Part 2: Specified Requirements for Identified Risk Organisms* of this IHS.

Species	Classification	Risk Organism
<i>Acanthurus triostegus</i>	Tropical	Grouper nervous necrosis virus

Date: 9 November 2021

The following relates to Chief Technical Officer direction **CTO 2018 010**.

Amphiprion ocellaris is now considered high risk and requires testing for Iridoviruses as specified in *Part 2: Specified Requirements for Identified Risk Organisms* of this IHS.

Species	Classification	Risk Organism
<i>Amphiprion ocellaris</i>	Tropical	Iridoviruses

1.1 Application

- (1) This IHS applies to all importers of ornamental fish and marine invertebrates eligible for import from all countries into New Zealand.
- (2) The IHS provides the requirements for eligibility for:
 - a) Species of ornamental fish and marine invertebrates listed in Schedule 4 that:
 - i) Are directed to a transitional facility approved to MPI standard *Transitional Facilities for Ornamental Fish and Marine Invertebrates* on arrival to New Zealand and are of an age sufficient to be identified; or
 - ii) Will meet the requirements of this standard prior to import.
- (3) Eligibility of hybrids of ornamental fish species and marine invertebrates listed in Schedule 4 must be approved by MPI prior to importation. If eligibility is approved, the hybrid must comply with the quarantine measures prescribed in this standard for both parent species.

Guidance

- Live rock is dead coral that has plant and/or animal life growing on it. Live rock is not eligible for importation into New Zealand, with the exception of coral that is eligible for importation under this IHS and is grown on dead coral.
- Dead coral rock (rock containing organic matter, often dead coral) may be imported under the *IHS: Soil, Rock, Gravel, Sand, Clay and Water from any Country*.

1.2 Incorporation by reference

- (1) The following international standards are incorporated by reference in this IHS under section 142M of the Act:
 - a) The World Organisation for Animal Health (OIE) *Manual of Diagnostic Tests for Aquatic Animals* (the *Manual*), available at the OIE website: [Aquatic Manual Online Access - OIE - World Organisation for Animal Health](#).
 - b) The OIE *Aquatic Animal Health Code* (the *Code*), available at the OIE Website: [Aquatic Code Online Access - OIE - World Organisation for Animal Health](#).
 - c) The *International Air Transport Association (IATA) Live Animals Regulations (LAR)*: a copy is available for reading, free of charge, at MPI, Pastoral House, 25 The Terrace, Wellington.
- (2) The following material is incorporated by reference in this IHS under section 142M of the Act:
 - a) MPI [Approved Diagnostic Tests, Vaccines, Treatments and Post-arrival Testing Laboratories for Animal Import Health Standards, MPI-STD-TVTL](#).
- (3) Under section 142O(3) of the Act it is declared that section 142O(1) does not apply. That is, a notice under section 142O(2) of the Act is not required to be published before material that amends or replaces the standards, material, guidelines or lists incorporated under clause 1.3(1) and (2) above has legal effect as part of this IHS.

Guidance

- Incorporation by reference means that standards, guidelines or lists are incorporated into the IHS and they form part of the requirements

1.3 Definitions

- (1) For the purposes of this standard, terms used that are defined in the Act have the meanings set out there. The Act is available at the following website: <http://www.legislation.govt.nz/>.
- (2) See *Schedule 2* for additional definitions that apply.

1.4 Requirements for clearance

- (1) To obtain biosecurity clearance, ornamental fish and marine invertebrates must:
 - a) Meet the requirements of clauses 1.5-1.11 of *Part 1: Requirements*, and *Part 2: Specified Requirements for Identified Risk Organisms, where applicable*.
 - b) Ornamental fish and marine invertebrates described in clause 1.1(2)a)i) of this IHS must:
 - i) Be accompanied by an import permit required by clause 1.8.
 - c) Ornamental fish and marine invertebrates described in clause 1.1(2)a)ii) of this IHS must:
 - i) Be imported from a country that the CTO is satisfied meets the export country systems and certification requirements of clause 1.5; and
 - ii) Be accompanied by a health certificate that meets the requirements of clause 1.9.3, has been agreed by a CTO, and details the measures in Part 2 that the importing country will meet; and
 - iii) Be accompanied by an import permit required by clause 1.8.

1.5 Exporting country systems and certification

- (1) Ornamental fish and marine invertebrates described in clause 1.1(2)a)ii) of this IHS may only be imported from a country where the Competent Authority has provided the following evidence to the satisfaction of a CTO:
 - a) The verifiable animal health status of ornamental fish and marine invertebrate populations in the exporting country, zone or compartment, with respect to biosecurity risk organisms of concern.
 - b) The national systems and/or programmes and standards in the exporting country for regulatory oversight of the fish and marine invertebrate industry.
 - c) The capabilities and preferences of the exporting country's Competent Authority with respect to achieving equivalent outcomes to requirements stated in this IHS.
- (2) Where the CTO becomes aware of information that the exporting country systems may no longer be capable of ensuring that ornamental fish and marine invertebrates will comply with the requirements of this IHS, the CTO may:
 - a) require the importer to provide evidence that the exporting country systems remain capable of meeting the requirements of this IHS; and
 - b) amend or revoke the negotiated veterinary certificate accordingly.

Guidance

- Where the CTO has been satisfied of the matters in clause 1.5(1), MPI and the Competent Authority may commence negotiation of country-specific health certification.
- MPI recommends that Competent Authorities who are requesting approval of their exporting systems refer to Section 3 of the Code titled Quality of Veterinary Services, to prepare evidence for MPI regarding the capabilities and preferences of the exporting country's Competent Authority.

1.6 Diagnostic tests and treatment

- (1) For ornamental fish and marine invertebrates described in clause 1.1(2)a)ii), any laboratory conducting the pre-export and/or surveillance testing required by this IHS must be approved by the Competent Authority of the country approved to export to New Zealand.
- (2) All pre-export and/or surveillance testing required by this IHS must be:
 - a) Conducted by a laboratory approved by the Competent Authority of the exporting country; or
 - b) Conducted by a laboratory approved by the Competent Authority of any other country approved under this IHS to export ornamental fish and marine invertebrates to New Zealand.
- (3) All laboratory samples required by this IHS must be collected, processed, and stored in accordance with the recommendations in the *Code* and/or the *Manual* or as described in *MPI-STD-TVTL*.
- (4) All diagnostic test(s) that are required to be used or undertaken by this IHS must be those that have been approved by MPI for that purpose and documented in *MPI-STD-TVTL*.
- (5) All products required by this IHS to be administered to meet the specific disease requirements in *Part 2: Specified Requirements for Identified Risk Organisms* must have been administered according to the manufacturer's instructions in a country that a CTO has agreed meets the requirements of clause 1.5.
- (6) Where products required by this IHS have been administered, the product name, manufacturer, active ingredients (where applicable), and the dose and date of the treatment must be recorded on the veterinary certificate.

1.7 Packaging

- (1) In the case of transport by:
 - a) Air: the transport facilities and arrangements must meet the relevant requirements published in the *IATA Live Animal Regulations*.
 - b) Sea: the transport facilities and arrangements must have been inspected and meet the requirements of the *Australian Marine Orders Part 43, Issue 6* (which is equivalent to the *New Zealand Marine Rules Part 24C*).
- (2) The outer packaging of all consignments of ornamental fish and marine invertebrates imported into New Zealand must be clean, secure, and free of any organic contaminants. Internal packaging must be leak-proof, clearly labelled, and have a transparent area to enable easy viewing of contents without opening the packaging.

1.8 Import permit information

- (1) An import permit under section 24D of the Act is required prior to the importation of consignments of ornamental fish and marine invertebrates from all countries.

Guidance

- Ensure you have all relevant documentation prepared prior to applying for an import permit
- Apply for the import permit at the following weblink: <https://animalplantimportpermit.mpi.govt.nz/>
- Import permits will be valid for one year for consignments of ornamental fish and marine invertebrates described in 1.1(2)(a)i) and for a single consignment only for ornamental fish and marine invertebrates described in 1.1(2)(a)ii).

1.9 The documentation that must accompany goods

- (1) All documentation that is required by this clause 1.9 to accompany ornamental fish and marine invertebrates must, unless otherwise stated:
 - a) Be in English or have an English translation that is clear and legible.
 - b) Be original
- (2) For species of ornamental fish and marine invertebrates listed in Schedule 4 and described in 1.1(2)(a)ii) documentation that is in paper format must be endorsed on every page by the Official Veterinarian with their original stamp, signature and date or be endorsed in the space allocated and all pages must have paper based alternative security features.
- (3) Documentation that is in an electronic format must, unless otherwise stated, be transmitted directly from the Competent Authority of the exporting country to MPI, using an electronic system approved by MPI for that purpose.
- (4) For ornamental fish and marine invertebrates described in 1.1(2)(a)i) and 1.1(2)(a)ii) documentation copies must be sent to the MPI Inspector at the airport/port of arrival at least 72 hours in advance of importation.
- (5) The consignment must arrive in New Zealand with the following documentation:

1.9.1 Species list

- (1) Documentation must include a list stating the scientific genus and species, the number and origin of the ornamental fish and marine invertebrates in each container; and/or the code/reference number of each container (if relevant).

1.9.2 Import permit

- (1) For ornamental fish and marine invertebrates described in 1.1(2)a)i) and 1.1(2)a)ii) the consignment must arrive in New Zealand with a valid import permit issued by MPI (copy acceptable). The importer must supply the following information to obtain a permit:
 - a) The name and address of the exporter.
 - b) CITES or other conservation-related documentation where necessary (refer to *Introduction*).
 - c) For ornamental fish and marine invertebrates described in 1.1(2)a)ii), the date of proposed importation and a contingency plan in case of non-compliance on arrival.
 - d) For ornamental fish and marine invertebrates described in 1.1(2)a)i), the name, address, route and means of transport to the transitional facility approved to MPI standard *Transitional Facilities for Ornamental Fish and Marine Invertebrates* to which the consignment is to proceed following importation; or for ornamental fish and marine invertebrates described in 1.1(2)a)ii), the name and address of the facility used overseas.
 - e) The port of arrival.

1.9.3 Health certificate

- (1) For ornamental fish and marine invertebrates described in 1.1(2)a)ii) the consignment must arrive in New Zealand with a health certificate that must include the following:
 - a) Description, genus and species, and number of ornamental fish and marine invertebrates.
 - b) Name and address of the importer (consignee) and exporter (consignor).
 - c) Name, signature and contact details of the certifying official authorised by the Competent Authority.
 - d) Certification and endorsement by the certifying official authorised by the Competent Authority that the general requirements outlined in Part 1 of this IHS have been met.
 - e) Certification and endorsement by the Official Veterinarian that the specified requirements outlined in Part 2 of this IHS have been met (excepting for those requirements that the CTO has agreed during negotiation of a country-specific health certificate as not needing certification because the risk organism is not present in that country).

1.9.4 Laboratory reports

- (1) For species of ornamental fish and marine invertebrates listed in Schedule 3 and described in 1.1(2)a)ii) the consignment must arrive in New Zealand with original laboratory reports; copies of laboratory reports endorsed by the certifying official; or a tabulated summary of laboratory results endorsed by the certifying official that must include:
 - a) The scientific genus and species consistent with the health certificate.
 - b) Dates of sample collection.
 - c) Test type.
 - d) Test result.

1.10 Transitional facility

- (1) For ornamental fish and marine invertebrates described in 1.1(2)a)i):
 - a) Following biosecurity authorisation being given under section 25 of the Act, the ornamental fish and marine invertebrates must proceed directly to the transitional facility named on the import permit.
 - b) Ornamental fish and marine invertebrates from Schedule 4 must be held in the facility named in the import permit for a quarantine period of not less than four weeks in the case of freshwater fish, and not less than three weeks in the case of marine fish and marine invertebrates.

1.11 Pre-export isolation

- (1) In the case of ornamental fish and marine invertebrates described in 1.1(2)a)ii) the ornamental fish and marine invertebrates for export must have been kept in a pre-export isolation (PEI) facility that complies with the following requirements:
- a) **Approval and audit**
 - i) The PEI facility must be approved by the Competent Authority of the exporting country as meeting the requirements of this clause (clause 1.11 of this IHS).
 - ii) The PEI facility must be audited at least annually by the country's Competent Authority or an organisation authorised by the Competent Authority and records of inspections retained for audit purposes for at least 7 years.
 - iii) MPI reserves the right to approve and audit facilities and their standard operating procedures and records, on a case-by-case basis.
 - b) **Records**
 - i) The operator must implement and maintain an effective record-keeping system that describes how the requirements of this clause (clause 1.11 of this IHS) are met.
 - c) **Facility**
 - i) The facility must be lockable to ensure that there is no entry of unauthorised personnel.
 - ii) The facility must be constructed so it is easily cleaned and disinfected.
 - iii) Ornamental fish and marine invertebrates must be held in tanks.
 - iv) The tanks must have lids, or be constructed or positioned to prevent splash contamination between the tanks.
 - v) The tanks must be kept clean and be suitable for easy inspection of the fish and marine invertebrates.
 - vi) The tanks must be permanently identified so that records of the fish and marine invertebrates can be correlated with each tank.
 - d) **Management and operation**
 - i) All equipment used in the feeding, handling and treatment of ornamental fish and marine invertebrates in PEI is new or cleaned and disinfected before the commencement of the PEI.
 - ii) During PEI, the ornamental fish and marine invertebrates must remain isolated from all other fish and marine invertebrates not of an equivalent tested health status.
 - iii) Procedures must be in place to prevent the potential transfer of pathogenic agents between batches. These procedures must address the risk of transfer via equipment, hands, arms, clothing and other fomites.
 - iv) Procedures must be in place to prevent the introduction of pathogenic agents to the facility, on either people or equipment.
 - v) The PEI facility must have a designated manager who takes responsibility for the day to day running of the facility, and who must report any problems promptly to the certifying official of the Competent Authority.
 - vi) Access to the PEI facility must be limited to staff essential to the running of the facility. Other personnel may be granted access only where approval is given by the certifying official. A register of visitors must be maintained.
 - vii) Personnel and visitors to the facility must have a thorough knowledge of the isolation requirements and the sanitation procedures of the PEI.
 - viii) Movement of ornamental fish and marine invertebrates into, within and out of the PEI facility must be documented.
 - e) **Supervision by the Competent Authority**
 - i) The certifying official must ensure that the relevant requirements of this IHS have been met prior to export.

- ii) The certifying official must visit the facility at least weekly during the isolation period. During the visit, the certifying official must observe operations, review records and record the visit and activities undertaken.
 - iii) If a positive test result or high unexplained mortalities occur, ornamental fish and marine invertebrates are removed from the consignment for any reason other than routine testing, or if isolation has been breached, MPI must be notified and give approval for the importation to proceed.
 - iv) Ornamental fish and marine invertebrates must be certified as clinically healthy at the end of the PEI period.
- f) **Duration**
- i) Ornamental fish and marine invertebrates from Schedule 4 must be held in the PEI facility for a quarantine period of:
 - 1) Not less than four weeks for freshwater fish.
 - 2) Not less than three weeks for marine fish and marine invertebrates.
- g) **Disease surveillance**
- i) During PEI, tests and treatments must be completed to meet Part 2 of this IHS.
 - ii) During PEI, ornamental fish and marine invertebrates must be observed for signs of illness and abnormal behaviour periodically throughout the day. Daily records must be kept by tank, batch, and species including, as a minimum, the number of fish or marine invertebrates affected and a brief description of any abnormalities observed, including on the cadavers. Mortality rates of more than 20% for species listed in Schedule 3, and more than 50% for approved species not listed in Schedule 3 require investigation. Where the cause of death may be attributable to identified risk organisms listed in Part 2, testing with negative results is required for the ornamental fish or marine invertebrates to be eligible for export.
 - iii) In the event of a positive test result for an identified risk organism listed in Part 2 of this IHS:
 - 1) The batch must be tested by a test method approved by MPI and documented in the *MPI-STD-TVTL* and shown to be free of the relevant disease organism/s, or euthanised.
 - 2) Protective clothing, packaging, tanks and equipment associated with the direct water system and any parts of the facility that are potentially contaminated must be thoroughly cleaned and disinfected or destroyed.
 - iv) Only treatments pre-approved by MPI and listed in: *MPI Approved Diagnostic Tests, Vaccines, Treatments and Post-arrival Testing Laboratories for Animal Import Health Standards*, *MPI-STD-TVTL* may be used for treatment or prophylactic measures.
 - v) Treatments or prophylactic measures must not interfere with disease surveillance and their use must be recorded.
 - vi) Following PEI and prior to and during export, ornamental fish and marine invertebrates must remain isolated from ornamental fish and marine invertebrates not of an equivalent health status (i.e. fish that have not completed all PEI requirements). The fish and invertebrates must be held in a biosecure area with management procedures in place to ensure isolation, and prevent contamination.

Guidance: Biosecurity clearance

- For ornamental fish and marine invertebrates, biosecurity clearance under section 26 of the Act may be issued when the ornamental fish and marine invertebrates meet all the requirements of this IHS, provided the applicable requirements of section 27 in the Act are met.

1.12 Transiting

- (1) Ornamental fish and marine invertebrates transiting through New Zealand must have, or be accompanied by:
 - a) An MPI transit permit.
 - b) A contingency plan that has been pre-approved by MPI.
 - c) All the appropriate documentation required by the final destination country.
 - d) Appropriate CITES documents issued by the exporting country for species that require such documentation.
- (2) Notification must be sent to MPI at least 72 hours before the ornamental fish and marine invertebrates arrive in New Zealand, together with the supporting documents.

Guidance

- Apply for the transit permit at the following weblink: <https://animalplantimportpermit.mpi.govt.nz/>

Part 2: Specified Requirements for Identified Risk Organisms

- (1) The following specified requirements must be met for ornamental fish and marine invertebrates listed in Schedule 3, and testing and treatment must be done in accordance with Part 1, clause 1.6.
- (2) For ornamental fish and marine invertebrates described in 1.1(2)a)ii), the Competent Authority of the exporting country is required to issue a signed, stamped and dated health certificate containing declarations that the following requirements have been met for the diseases listed below:

2.1 Aquabirnaviruses

- (1) The fish have been resident since birth in an aquabirnavirus-free country as agreed by MPI; or
- (2) Subtropical species - MPI approved testing of fish displaying clinical signs of septicaemia or sudden unexplained mortality with negative results.
- (3) Temperate species - MPI approved testing of fish for aquabirnaviruses with negative results.

2.2 Iridoviruses

- (1) The fish have been resident since birth in an iridovirus-free country as agreed by MPI; or
- (2) Tropical species - MPI approved testing of fish displaying clinical signs of septicaemia or sudden unexplained mortality with negative results.
- (3) Subtropical and temperate species - MPI approved testing of fish for iridoviruses with negative results.

2.3 Viral haemorrhagic septicaemia virus (VHSV)

- (1) The fish have been resident since birth in a VHSV-free country as agreed by MPI; or
- (2) Subtropical and temperate species - MPI approved testing of fish for VHSV with negative results.

2.4 Cyprinid herpesvirus-3 (koi herpesvirus)

- (1) The fish have been resident since birth in a cyprinid herpesvirus-3-free country as agreed by MPI; or
- (2) Temperate species - Certification by the Competent Authority of continuous separation since birth from *Cyprinus carpio* species; or
- (3) Temperate species - MPI approved testing of fish for cyprinid herpesvirus-3 with negative results.

2.5 Spring viraemia of carp virus

- (1) The fish have been resident since birth in a spring viraemia of carp virus-free country as agreed by MPI; or
- (2) Temperate species - Certification by the Competent Authority of continuous separation since birth from *Cyprinus carpio* species; or
- (3) Temperate species - MPI approved testing of fish for spring viraemia of carp virus with negative results.

2.6 *Edwardsiella ictaluri*

- (1) The fish have been resident since birth in an *Edwardsiella ictaluri*-free country as agreed by MPI; or
- (2) Subtropical species - MPI approved testing of fish displaying clinical signs of septicaemia or sudden unexplained mortality with negative results.
- (3) Temperate species - MPI approved testing of fish for *Edwardsiella ictaluri* with negative results.

2.7 *Edwardsiella tarda*

- (1) The fish have been resident since birth in an *Edwardsiella tarda*-free country as agreed by MPI; or
- (2) Subtropical species - MPI approved testing of fish displaying clinical signs of septicaemia or sudden unexplained mortality with negative results.
- (3) Temperate species - MPI approved testing of fish for *Edwardsiella tarda* with negative results.

2.8 *Aeromonas salmonicida*

- (1) The fish have been resident since birth in an *Aeromonas salmonicida*-free country as agreed by MPI; or
- (2) Temperate species - MPI approved testing of fish for *Aeromonas salmonicida* with negative results.

2.9 *Aphanomyces invadans*

- (1) The fish have been resident since birth in an *Aphanomyces invadans*-free country as agreed by MPI; or
- (2) Tropical, subtropical and temperate species - MPI approved testing of fish displaying clinical signs of ulcerated or congested skin lesions or sudden unexplained mortality with negative test results.

2.10 *Hoferellus carassii*

- (1) The fish have been resident since birth in a *Hoferellus carassii*-free country as agreed by MPI; or
- (2) Temperate species - MPI approved testing of fish displaying clinical signs of enlarged abdomen, and of any samples that have been submitted to the diagnostic laboratory from *Carassius auratus* for other reasons with negative results.

2.11 *Bothriocephalus acheilognathi*

- (1) The fish have been resident since birth in a *Bothriocephalus acheilognathi*-free country as agreed by MPI; or
- (2) Tropical, subtropical and temperate species - MPI approved treatment of fish for *Bothriocephalus acheilognathi*. A list of approved treatment protocols can be found at: MPI [Approved Diagnostic Tests, Vaccines, Treatments and Post-arrival Testing Laboratories for Animal Import Health Standards, MPI-STD-TVTL](#).

2.12 *Argulus foliaceus*

- (1) The fish have been resident since birth in an *Argulus foliaceus*-free country as agreed by MPI; or

- (2) Subtropical and temperate species - Visual inspection. If inspection reveals infestation, an effective ectoparasiticide approved by MPI is to be used until fish are visually inspected to be clear. A list of approved treatments can be found at: MPI [Approved Diagnostic Tests, Vaccines, Treatments and Post-arrival Testing Laboratories for Animal Import Health Standards, MPI-STD-TVTL](#).

Guidance

- The quarantine period may be extended until the fish are certified free of parasites.

2.13 *Capillaria philippinensis*

- (1) The fish have been resident since birth in an *Capillaria philippinensis*-free country as agreed by MPI; or
- (2) Subtropical species - MPI approved treatment of fish for *Capillaria philippinensis*. A list of approved treatments can be found at: MPI [Approved Diagnostic Tests, Vaccines, Treatments and Post-arrival Testing Laboratories for Animal Import Health Standards, MPI-STD-TVTL](#).

2.14 *Glugea heraldi*

- (1) The fish have been resident since birth in a *Glugea heraldi*-free country as agreed by MPI; or
- (2) Subtropical and temperate species - MPI approved testing of fish displaying clinical signs of grey, proliferative skin lesions with negative results.

2.15 White spot syndrome virus

- (1) The marine invertebrates have been resident since birth in a white spot syndrome virus-free country as agreed by MPI; or
- (2) MPI approved testing of marine invertebrates showing clinical signs of white spot syndrome or sudden unexplained mortality with negative results.

2.16 *Enteromyxum leei*

- (1) The fish have been resident since birth in a *Enteromyxum leei*-free country as agreed by MPI; or
- (2) Temperate species - Fish from the genera *Lipophrys*, *Chromis*, *Amphiprion* and *Thalassoma* – quarantine for 6 weeks in a PEI facility or transitional facility with MPI approved testing of fish displaying clinical signs of enteritis with negative results.

Guidance

- Although there are no fish of the genera *Lipophrys*, *Chromis*, *Amphiprion* and *Thalassoma* currently listed in Schedule 3, the risk assessment process has indicated that the above would be required.

2.17 Grouper nervous necrosis virus

- (1) The fish have been resident since birth in a grouper nervous necrosis virus-free country as agreed by MPI; or
- (2) Tropical species - MPI approved testing of fish displaying nervous signs, colour change, behavioural abnormalities or sudden unexplained mortality with negative results.

- (3) Subtropical and temperate species - MPI approved testing of fish for grouper nervous necrosis virus with negative results.

Schedule 1 – Document History

Date First Issued	Title	Shortcode
20 April 2011	Import Health Standard: Ornamental Fish and Marine Invertebrates from All Countries	FISORNIC.ALL
Date of Issued Amendments	Title	Shortcode
13 April 2017	Import Health Standard: Ornamental Fish and Marine Invertebrates	ORNAMARI.ALL
20 September 2021	Import Health Standard: Ornamental Fish and Marine Invertebrates	ORNAMARI.ALL

Schedule 2 – Definitions

Batch

All ornamental fish or marine invertebrates sharing a direct water system and susceptibility to any specified risk organisms from Part 2 of the MPI Import Health Standard: Ornamental Fish and Marine Invertebrates. For the purposes of testing for specified risk organisms, testing must take place not less than 2 weeks after the last fish was introduced to the batch.

Biosecurity Authority

Written authority from an Inspector, given under section 29 of the Act, to move restricted organisms from a transitional facility, biosecurity control area or containment facility to another transitional facility, biosecurity control area or containment facility or to export those goods from New Zealand.

Biosecurity Clearance

A clearance under section 26 of the Act for the entry of goods into New Zealand.

Explanatory note: Goods given a biosecurity clearance by an Inspector are released to the importer without restriction.

Certifying Official

A person authorised by the Competent Authority to sign health certificates for aquatic animals.

Competent Authority

The Veterinary or other Governmental Authority of an OIE Member State, that has the responsibility and competence for ensuring or supervising the implementation of animal health and welfare measures, international health certification and other standards and recommendations in the *Code* in the whole territory.

CTO Direction

Chief Technical Officer (CTO) Direction - equivalent measures recorded by number under section 27(1)(d)(iii) of the Act, to enable border staff to clear the goods and record the number in the MPI database.

Direct Water System

Water system with flow or operating practices (e.g. use of the same nets and gloves without sterilisation, splash from lidless tanks) between tanks that potentially allow pathogen transfer.

Water treatments between tanks (e.g. UV filters) and operating practices must be approved by MPI for tanks to be considered as not in the same direct water system.

Director-General

The chief executive of the Ministry for Primary Industries.

Health Certificate

A certificate, issued in conformity with the provisions of the *Code* chapter for certification procedures, describing the animal health and/or public health requirements which are fulfilled by the exported commodities.

Hybrid

Offspring resulting from the interbreeding between at least two distinct species.

Inspector

A person who is appointed an Inspector under section 103 of the Act. An MPI veterinarian, who is also an Inspector, is required to perform any required inspections of the documentation, consignment and transitional facility.

Explanatory note: An Inspector is appointed to undertake administering and enforcing the provisions of the Act and controls imposed under the Hazardous Substances and New Organism (HSNO) Act 1996, and the Convention on the International Trade in Endangered Species (CITES).

MPI

Ministry for Primary Industries, New Zealand.

OIE

The World Organisation for Animal Health.

The Code

The OIE Aquatic Animal Health Code as found on the OIE website.

The Manual

OIE Manual of Diagnostic Tests and Vaccines for Aquatic Animals.

Transitional Facility

A transitional facility means

- a) Any place approved as a transitional facility in accordance with section 39 of the Biosecurity Act (1993) for the purpose of inspection, testing, storage, treatment, holding or destruction of uncleared goods; or
- b) A part of a port declared to be a transitional facility in accordance with section 39 of the Biosecurity Act (1993).

Schedule 3 – Species of Ornamental Fish and Marine Invertebrates Susceptible to Diseases in Part 2

Risk management options - freshwater fish

FAMILY	GENUS	SPECIES	CLIMATE	HAZARDS REQUIRING MITIGATION	
POECILIDAE	<i>Poecilia</i>	<i>latipinna</i>	tropical	2.2	2.11
		<i>reticulata</i>	tropical	2.2	2.11
		<i>sphenops</i>	tropical	2.2	
		<i>velifera</i>	tropical	2.2	
	<i>Xiphophorus</i>	<i>hellerii</i>	tropical	2.2	2.11
		<i>maculatus</i>	tropical	2.2	2.11
	<i>Aplocheilichthys</i>	<i>normani</i>	tropical	2.2	
	<i>Lacustricola</i>	<i>pumulis</i>	tropical	2.2	
CICHLIDAE	<i>Apistogramma</i>	<i>agassizii</i>	tropical	2.2	
		<i>alacrina</i>	tropical	2.2	
		<i>albertini</i>	tropical	2.2	
		<i>ambiacus</i>	tropical	2.2	
		<i>amoenum</i>	tropical	2.2	
		<i>arua</i>	tropical	2.2	
		<i>atahualpa</i>	tropical	2.2	
		<i>bitaeniata</i>	tropical	2.2	
		<i>brevis</i>	tropical	2.2	
		<i>cacatuoides</i>	tropical	2.2	
		<i>caetei</i>	tropical	2.2	
		<i>celeste</i>	tropical	2.2	
		<i>cruzi</i>	tropical	2.2	
		<i>curutu</i>	tropical	2.2	
		<i>diplotaenia</i>	tropical	2.2	
		<i>elizabethae</i>	tropical	2.2	
		<i>eremnopyge</i>	tropical	2.2	
		<i>esmerald</i>	tropical	2.2	
		<i>eunotus</i>	tropical	2.2	
		<i>galaxis</i>	tropical	2.2	
		<i>geisleri</i>	tropical	2.2	
		<i>gephyra</i>	tropical	2.2	
		<i>gibbiceps</i>	tropical	2.2	
		<i>gossei</i>	tropical	2.2	
		<i>guttata</i>	tropical	2.2	
		<i>hauswell</i>	tropical	2.2	
		<i>hippolytae</i>	tropical	2.2	
		<i>hoignei</i>	tropical	2.2	
		<i>hongsloi</i>	tropical	2.2	
		<i>huallaga</i>	tropical	2.2	
		<i>inconspicua</i>	tropical	2.2	
		<i>iniridae</i>	tropical	2.2	
		<i>juruensis</i>	tropical	2.2	
		<i>laulate</i>	tropical	2.2	
		<i>linkei</i>	tropical	2.2	
		<i>luelingi</i>	tropical	2.2	
		<i>maciliense</i>	tropical	2.2	
		<i>macmasteri</i>	tropical	2.2	
		<i>marine</i>	tropical	2.2	
		<i>martini</i>	tropical	2.2	
		<i>meinkeni</i>	tropical	2.2	
		<i>melgar</i>	tropical	2.2	
		<i>mendezi</i>	tropical	2.2	

FAMILY	GENUS	SPECIES	CLIMATE	HAZARDS REQUIRING MITIGATION	
		<i>moae</i>	tropical	2.2	
		<i>morthentaler</i>	tropical	2.2	
		<i>napo</i>	tropical	2.2	
		<i>nijsseni</i>	tropical	2.2	
		<i>norberti</i>	tropical	2.2	
		<i>ortmanni</i>	tropical	2.2	
		<i>panduro</i>	tropical	2.2	
		<i>papagallo</i>	tropical	2.2	
		<i>paracas</i>	tropical	2.2	
		<i>paucisquamis</i>	tropical	2.2	
		<i>payaminonis</i>	tropical	2.2	
		<i>personata</i>	tropical	2.2	
		<i>pertensis</i>	tropical	2.2	
		<i>pevas</i>	tropical	2.2	
		<i>piauiensis</i>	tropical	2.2	
		<i>pucallpensis</i>	tropical	2.2	
		<i>pulchra</i>	tropical	2.2	
		<i>regani</i>	tropical	2.2	
		<i>resticulosa</i>	tropical	2.2	
		<i>rubrolineata</i>	tropical	2.2	
		<i>rupunui</i>	tropical	2.2	
		<i>rupununi</i>	tropical	2.2	
		<i>sanchesii</i>	tropical	2.2	
		<i>shishita</i>	tropical	2.2	
		<i>staecki</i>	tropical	2.2	
		<i>steindachneri</i>	tropical	2.2	
		<i>taeniata</i>	tropical	2.2	
		<i>trifasciata</i>	tropical	2.2	
		<i>uaupesi</i>	tropical	2.2	
		<i>urteagai</i>	tropical	2.2	
		<i>viejita</i>	tropical	2.2	
		<i>borellii</i>	subtropical	2.1	2.2
		<i>commbrae</i>	subtropical	2.1	2.2
		<i>pleurotaenia</i>	subtropical	2.1	2.2
	<i>Astronotus</i>	<i>ocellatus</i>	tropical	2.2	
	<i>Cleithracara</i>	<i>maronii</i>	tropical	2.2	
	<i>Etoplus</i>	<i>maculatus</i>	tropical	2.2	2.9
		<i>suratensis</i>	tropical	2.2	2.9
	<i>Mikrogeophagus</i>	<i>ramirezi</i>	tropical	2.2	
	<i>Pterophyllum</i>	<i>altum</i>	tropical	2.2	
		<i>leopoldi</i>	tropical	2.2	
		<i>scalare</i>	tropical	2.2	
	<i>Herichthys</i>	<i>cyanoguttatus</i>	subtropical		2.11
	<i>Symphysodon</i>	<i>aequifasciatus</i>	tropical	2.2	2.11
	<i>Thorichthys</i>	<i>tetrazona</i>	tropical		2.11
		<i>meeki</i>	tropical		2.11
HELOSTOMATI DAE	<i>Helostoma</i>	<i>rudolfi</i>	tropical	2.2	
		<i>temminkii</i>	tropical	2.2	
OSPHRONEMI DAE	<i>Osphronemus</i>	<i>goramy</i>	tropical	2.9	
	<i>Macropodus</i>	<i>opercularis</i>	subtropical	2.9	
	<i>Trichogaster</i>	<i>chuna</i>	tropical	2.2	2.9
		<i>labiosa</i>	tropical	2.2	2.9
		<i>lalius</i>	tropical	2.2	2.9
	<i>Trichopodus</i>	<i>leerii</i>	tropical	2.2	2.9

FAMILY	GENUS	SPECIES	CLIMATE	HAZARDS REQUIRING MITIGATION						
		<i>microlepis</i>	tropical	2.2	2.9					
		<i>pectoralis</i>	tropical	2.2	2.9					
		<i>trichopterus</i>	tropical	2.2	2.9					
TOXOTIDAE	<i>Toxotes</i>	<i>jaculatrix</i>	tropical	2.9						
CYPRINIDAE	<i>Danio</i>	<i>kyathit</i>	subtropical	2.1	2.12					
		<i>rerio</i>	subtropical	2.1	2.2	2.3	2.7			
	<i>Esomus</i>	<i>danricus</i>	tropical	2.9						
	<i>Labeo</i>	<i>chrysophekadion</i>	tropical						2.9	
		<i>erythropterus</i>	tropical						2.9	
	<i>Dawkinsia</i>	<i>arulus</i>	tropical						2.9	
		<i>filamentosa</i>	tropical						2.9	
	<i>Puntius</i>	<i>bimaculatus</i>	tropical						2.9	
		<i>cumingii</i>	tropical						2.9	
		<i>sachsii</i>	tropical						2.9	
		<i>titteya</i>	tropical						2.9	
	<i>Tanichthys</i>	<i>albonubes</i>	subtropical	2.1						
	<i>Puntigrus</i>	<i>tetrazona</i>	tropical						2.11	
	<i>Barbodes</i>	<i>semifasciatus</i>	subtropical	2.1	2.3			2.9	2.11	2.12
	<i>Carassius</i>	<i>auratus</i>	temperate	2.1	2.4	2.5	2.8	2.9	2.10	2.11
	<i>Pethia</i>	<i>conchonus</i>	subtropical	2.1	2.3	2.6	2.7	2.9	2.11	2.12
		<i>gelius</i>	subtropical	2.1	2.3	2.6	2.7	2.9	2.11	2.12
		<i>narayani</i>	tropical					2.9		2.13
		<i>nigrofasciata</i>	tropical					2.9		2.13
		<i>ticto</i>	subtropical	2.1	2.3	2.6	2.7	2.9	2.11	2.12
	<i>Dawkinsia</i>	<i>denisonii</i>	subtropical	2.1	2.3	2.6	2.7	2.9	2.11	2.12
	<i>Barbodes</i>	<i>everettii</i>	tropical					2.9		
	<i>Halundaria</i>	<i>fasciata</i>	tropical					2.9		
	<i>Desmopuntius</i>	<i>hexazona</i>	tropical					2.9		
		<i>pentazona</i>	tropical					2.9		
		<i>rhombocellatus</i>	tropical					2.9		
	<i>Striuntius</i>	<i>lineatus</i>	tropical					2.9		
		<i>lateristriga</i>	tropical					2.9		
	<i>Oliotius</i>	<i>oligolepis</i>	tropical					2.9		
TERNOPYGIDAE	<i>Eigenmannia</i>	<i>viriscens</i>	subtropical	2.6						
CHARACIDAE	<i>Astyanax</i>	<i>mexicanus</i>	subtropical	2.11						
	<i>Deuterodon</i>	<i>luetkenii</i>	subtropical	2.7						
	<i>Paracheirodon</i>	<i>axelrodi</i>	tropical	2.2	2.9					
	<i>Paracheirodon</i>	<i>innesi</i>	tropical	2.2						
	<i>Psalidodon</i>	<i>anisitsi</i>	subtropical	2.7						

FAMILY	GENUS	SPECIES	CLIMATE	HAZARDS REQUIRING MITIGATION
		<i>fasciatus</i>	subtropical	2.11
BAGRIDAE	<i>Mystus</i>	<i>nigriceps</i>	tropical	2.9
		<i>tengara</i>	tropical	2.9
		<i>vittatus</i>	tropical	2.9
	<i>Pseudomystus</i>	<i>siamensis</i>	tropical	2.9
SILURIDAE	<i>Kryptopterus</i>	<i>bicirrhis</i>	tropical	2.9
	<i>Ompok</i>	<i>bimaculatus</i>	tropical	2.9
		<i>sabanus</i>	tropical	2.9
MASTACEMBELIDAE	<i>Mastacembelus</i>	<i>armatus</i>	tropical	2.9
		<i>erythrotaenia</i>	tropical	2.9

Risk management options – marine fish

FAMILY	GENUS	SPECIES	CLIMATE	HAZARDS REQUIRING MITIGATION		
SYGNATHIDAE	<i>Hippocampus</i>	<i>coronatus</i>	subtropical	2.14		
		<i>reidi</i>	subtropical	2.14		
		<i>spinosissimus</i>	subtropical	2.14		
		<i>whitei</i>	temperate	2.14		
SCATOPHAGIDAE	<i>Scatophagus</i>	<i>argus</i>	tropical	2.9		
LABRIDAE	<i>Labroides</i>	<i>bicolor</i>	tropical	2.2		
		<i>dimidiatus</i>	tropical	2.2		
		<i>pectoralis</i>	tropical	2.2		
		<i>phthiophagus</i>	tropical	2.2		
SERRANIDAE	<i>Cephalopholis</i>	<i>miniata</i>	tropical		2.17	
		<i>urodeta</i>	tropical		2.17	
	<i>Cromileptes</i>	<i>altivelis</i>	tropical		2.17	
	<i>Epinephelus</i>	<i>merra</i>	tropical	2.2	2.9	2.17
MONACANTHIDAE	<i>Acreichthys</i>	<i>tomentosus</i>	tropical	2.2		
APOGONIDAE	<i>Ostorhinchus</i>	<i>maculiferus</i>	tropical	2.2	2.17	
	<i>Pterapogon</i>	<i>kauderni</i>	tropical	2.2	2.17	
POMACENTRIDAE	<i>Chromis</i>	<i>viridis</i>	subtropical	2.2		

Risk management options – marine invertebrates

FAMILY	GENUS	SPECIES	CLIMATE	HAZARDS REQUIRING MITIGATION (11.x)
DECAPODA	<i>Enoplometopus</i>	<i>occidentalis</i>	tropical	2.15
		<i>grabhami</i>	subtropical	2.15
	<i>Lysmata</i>	<i>amboinensis</i>	tropical	2.15
		<i>debelius</i>	tropical	2.15
		<i>wurdemanni</i>	tropical	2.15
		<i>brevicarpalis</i>	tropical	2.15
	<i>Periclimenes</i>	<i>hispidus</i>	tropical	2.15
	<i>Stenopus</i>	<i>cyanoscelis</i>		2.15
		<i>uritai</i>	tropical	2.15
	<i>Rhynchocinetes</i>	<i>marmoratus</i>	tropical	2.15
	<i>Saron</i>			

Schedule 4 – Approved Species of Ornamental Fish and Marine Invertebrates

Freshwater ornamental fish

Valid scientific name	Common name
<i>Abramites hypselonotus</i>	Marbled headstander
<i>Acantopsis choirorhynchus</i>	Horseface loach
<i>Acantopsis dialuzona</i>	
<i>Acarichthys heckelii</i>	Threadfin acara
<i>Agamyxis pectinifrons</i>	
<i>Alestopetersius caudalis</i>	Yellowtail tetra
<i>Altolamprologus compressiceps</i>	Compressiceps cichlid
<i>Amatitlania nigrofasciata</i>	Convict cichlid
<i>Amatitlania sajica</i>	
<i>Ambastaia sidthimunki</i>	Dwarf botia
<i>Amphilophus citrinellus</i>	Midas cichlid
<i>Anableps anableps</i>	Foureyes
<i>Ancistrus hoplogenyis</i>	
<i>Ancistrus aguaboensis</i>	
<i>Ancistrus bodenhameri</i>	Ancistrus damasceni
<i>Ancistrus brevifilis</i>	
<i>Ancistrus cirrhosus</i>	Jumbie teta
<i>Ancistrus claro</i>	
<i>Ancistrus clementinae</i>	
<i>Ancistrus cryptophthalmus</i>	Golden pheco
<i>Ancistrus damasceni</i>	
<i>Ancistrus dolichancistrus</i>	
<i>Ancistrus dolichopterus</i>	Bushymouth catfish
<i>Ancistrus dubius</i>	
<i>Ancistrus erinaceus</i>	
<i>Ancistrus formoso</i>	
<i>Ancistrus fulvus</i>	
<i>Ancistrus galani</i>	
<i>Ancistrus gymnorhynchus</i>	
<i>Ancistrus hoplogenyis</i>	
<i>Ancistrus jataiensis</i>	
<i>Ancistrus jelskii</i>	
<i>Ancistrus latifrons</i>	
<i>Ancistrus leucostictus</i>	
<i>Ancistrus lineolatus</i>	
<i>Ancistrus macrophthalmus</i>	
<i>Ancistrus maculatus</i>	
<i>Ancistrus malacops</i>	
<i>Ancistrus maracasae</i>	
<i>Ancistrus martini</i>	
<i>Ancistrus mattogrossensis</i>	
<i>Ancistrus montanus</i>	
<i>Ancistrus multispinis</i>	
<i>Ancistrus nudiceps</i>	
<i>Ancistrus occidentalis</i>	

Valid scientific name	Common name
<i>Ancistrus pirareta</i>	
<i>Ancistrus ranunculus</i>	
<i>Ancistrus reisi</i>	
<i>Ancistrus salgadae</i>	
<i>Ancistrus spinosus</i>	
<i>Ancistrus tamboensis</i>	
<i>Ancistrus temmincki</i>	Yellow black eye
<i>Ancistrus triradiatus</i>	
<i>Andinoacara pulcher</i>	Blue acara
<i>Andinoacara rivulatus</i>	Green terror
<i>Anomalochromis thomasi</i>	African butterfly cichlid
<i>Anostomus anostomus</i>	Striped headstander
<i>Anostomus ternetzi</i>	
<i>Aphyocharax paraguayensis</i>	White spot tetra
<i>Aphyocharax rathbuni</i>	Redbelly tetra
<i>Aphyosemion australe</i>	Lyretail panchax
<i>Aphyosemion bitaeniatum</i>	
<i>Aphyosemion bivittatum</i>	Twostripe lyretail
<i>Aphyosemion striatum</i>	
▶ <i>Apistogramma agassizii</i>	Agassiz's dwarf cichlid
▶ <i>Apistogramma alacrina</i>	
▶ <i>Apistogramma albertini</i>	
▶ <i>Apistogramma ambiacus</i>	
▶ <i>Apistogramma amoenum</i>	Pleasant cichlid
▶ <i>Apistogramma arua</i>	
▶ <i>Apistogramma atahualpa</i>	
▶ <i>Apistogramma bitaeniata</i>	Two-striped dwarf cichlid
▶ <i>Apistogramma borellii</i>	Umbrella cichlid
▶ <i>Apistogramma brevis</i>	
▶ <i>Apistogramma cacatuoides</i>	Cockatoo cichlid
▶ <i>Apistogramma caetei</i>	
▶ <i>Apistogramma celeste</i>	
▶ <i>Apistogramma commbrae</i>	Corumba cichlid
▶ <i>Apistogramma cruzi</i>	
▶ <i>Apistogramma curutu</i>	
▶ <i>Apistogramma diplotaenia</i>	
▶ <i>Apistogramma elizabethae</i>	
▶ <i>Apistogramma eremnopyge</i>	
▶ <i>Apistogramma esmerald</i>	
▶ <i>Apistogramma eunotus</i>	
▶ <i>Apistogramma galaxis</i>	
▶ <i>Apistogramma geisleri</i>	
▶ <i>Apistogramma gephyra</i>	
▶ <i>Apistogramma gibbiceps</i>	Yellow cheeked dwarf
▶ <i>Apistogramma gossei</i>	
▶ <i>Apistogramma guttata</i>	
▶ <i>Apistogramma hauswell</i>	
▶ <i>Apistogramma hippolytae</i>	Two spot apistogramma
▶ <i>Apistogramma hoignei</i>	
▶ <i>Apistogramma hongloi</i>	
▶ <i>Apistogramma huallaga</i>	
▶ <i>Apistogramma inconspicua</i>	

Valid scientific name	Common name
▶ <i>Apistogramma iniridae</i>	
▶ <i>Apistogramma juruensis</i>	
▶ <i>Apistogramma laulate</i>	
▶ <i>Apistogramma linkei</i>	
▶ <i>Apistogramma luelingi</i>	
▶ <i>Apistogramma maciliense</i>	
▶ <i>Apistogramma macmasteri</i>	
▶ <i>Apistogramma marine</i>	
▶ <i>Apistogramma martini</i>	
▶ <i>Apistogramma meinkenii</i>	
▶ <i>Apistogramma melgar</i>	
▶ <i>Apistogramma mendezi</i>	
▶ <i>Apistogramma moae</i>	
▶ <i>Apistogramma morthentaler</i>	
▶ <i>Apistogramma napo</i>	
▶ <i>Apistogramma nijsseni</i>	
▶ <i>Apistogramma norberti</i>	
▶ <i>Apistogramma ortmanni</i>	
▶ <i>Apistogramma panduro</i>	
▶ <i>Apistogramma papagallo</i>	
▶ <i>Apistogramma paracas</i>	
▶ <i>Apistogramma paucisquamis</i>	
▶ <i>Apistogramma payaminonis</i>	
▶ <i>Apistogramma personata</i>	
▶ <i>Apistogramma pertensis</i>	Amazon dwarf cichlid
▶ <i>Apistogramma pevas</i>	
▶ <i>Apistogramma piauiensis</i>	
▶ <i>Apistogramma pleurotaenia</i>	
▶ <i>Apistogramma pucallpensis</i>	
▶ <i>Apistogramma pulchra</i>	
▶ <i>Apistogramma regani</i>	
▶ <i>Apistogramma resticulosa</i>	
▶ <i>Apistogramma rubrolineata</i>	
▶ <i>Apistogramma rupunui</i>	
▶ <i>Apistogramma rupununi</i>	Two-spot apistogramma
▶ <i>Apistogramma sanchesii</i>	
▶ <i>Apistogramma shishita</i>	
▶ <i>Apistogramma staecki</i>	
▶ <i>Apistogramma steindachneri</i>	
▶ <i>Apistogramma taeniata</i>	
▶ <i>Apistogramma trifasciata</i>	Blue apistogramma
▶ <i>Apistogramma uaupesii</i>	
▶ <i>Apistogramma urteagai</i>	
▶ <i>Apistogramma viejita</i>	
▶ <i>Aplocheilichthys normani</i>	Norman's lampeye
<i>Aplocheilus dayi</i>	Gold panchax
<i>Aplocheilus lineatus</i>	Striped panchax
<i>Aplocheilus panchax panchax</i>	Blue panchax
<i>Apteronotus albifrons</i>	Black ghost
<i>Apteronotus bonapartii</i>	
<i>Apteronotus brasiliensis</i>	
<i>Apteronotus caudimaculosus</i>	

Valid scientific name	Common name
<i>Apteronotus cuchillejo</i>	
<i>Apteronotus jurubidae</i>	
<i>Apteronotus leptorhynchus</i>	Long nose black ghost
<i>Apteronotus macrolepis</i>	
<i>Apteronotus marauna</i>	
<i>Apteronotus macrostomus</i>	
<i>Apteronotus mariae</i>	
<i>Apteronotus rostratus</i>	
<i>Apteronotus spurrellii</i>	
<i>Arnoldichthys spilopterus</i>	Niger tetra
<i>Aspidoras pauciradiatus</i>	Sixray corydoras
► <i>Astronotus ocellatus</i>	Oscar
<i>Astyanax jordani</i>	
► <i>Astyanax mexicanus</i>	Blind cave tetra
<i>Astyanax ruberrimus</i>	
<i>Aulonocara baenschi</i>	Nkhomo-benga peacock
<i>Aulonocara jacobfreibergi</i>	Fairy cichlid
<i>Aulonocara maylandi kandeensis</i>	Blue orchid aulonocara
<i>Aulonocara maylandi maylandi</i>	Blue orchid peacock
<i>Aulonocara nyassae</i>	Peacock cichlid
<i>Aulonocara stuartgranti</i>	Flavescent peacock
<i>Axelrodia stigmatis</i>	
<i>Badis badis</i>	Badis
<i>Balantiocheilos melanopterus</i>	Silver shark
► <i>Barbodes everetti</i>	Clown barb
► <i>Barbodes semifasciolatus</i>	Chinese barb
<i>Barbonymus schwanenfeldii</i>	Tinfoil barb
<i>Baryancistrus L018</i>	
<i>Baryancistrus L177</i>	
<i>Baryancistrus longipinnis</i>	
<i>Baryancistrus niveatus</i>	
<i>Beaufortia leveretti</i>	
<i>Bedotia geayi</i>	Madagascar rainbow
<i>Betta coccina</i>	Green spot betta
<i>Betta imbellis</i>	Peacock betta
<i>Betta pugnax</i>	
► <i>Betta splendens</i>	Siamese fighter
<i>Biotodoma cupido</i>	Greenstreaked eartheater
<i>Boehlkea fredcochui</i>	Cochu's blue tetra
<i>Boraras brigittae</i>	
<i>Boraras maculatus</i>	Dwarf rasbora
<i>Botia almorhae</i>	
<i>Botia dario</i>	Bengal loach
<i>Botia histrionica</i>	
<i>Botia kubotai</i>	Kubotai botia
<i>Botia lohachata</i>	Reticulate loach
<i>Botia striata</i>	Zebra loach
<i>Brachygobius doriae</i>	Bumblebee goby
<i>Brachygobius natus</i>	
<i>Brachygobius xanthozonus</i>	Bumblebee fish
<i>Brachysynodontis batensoda</i>	
<i>Brevibora dorsicellata</i>	Eyespot rasbora

Valid scientific name	Common name
<i>Brochiloricaria macrodon</i>	
<i>Brochis britskii</i>	
<i>Brycinus longipinnis</i>	Longfin African tetra
<i>Bunocephalus bifidus</i>	
<i>Bunocephalus coracoideus</i>	Banjo catfish
<i>Bunocephalus knerii</i>	Banjo catfish
<i>Caecomastacembelus frenatus</i>	Longtail spiny eel
<i>Caecomastacembelus loennbergii</i>	Slender spiney eel
<i>Caecomastacembelus zebratus</i>	Zebra spiny eel
<i>Campylomormyrus rhynchomys</i>	Bird beak mormyrid
► <i>Carassius auratus</i>	
<i>Carinotetraodon lorteti</i>	Sumatran red eye puffer
<i>Carinotetraodon travancoricus</i>	Dwarf puffer
<i>Carnegiella marthae</i>	Blackwing hatchetfish
<i>Carnegiella myersi</i>	Pygmy hatchetfish
<i>Carnegiella strigata</i>	Marbled hatchetfish
<i>Chaetostoma aburrensis</i>	
<i>Chaetostoma thomsoni</i>	
<i>Chalceus erythrurus</i>	Yellow-finned chalceus
<i>Chalceus macrolepidotus</i>	Pinktail chalceus
<i>Cheirodon interruptus</i>	Uruguay tetra
<i>Chela dadiburjori</i>	Dadio
<i>Chela laubuca</i>	Indian glass barb
<i>Chilodus gracilis</i>	Headstander
<i>Chilodus punctatus</i>	Spotted headstander
<i>Chindongo elongatus</i>	Elongate mbuna
<i>Chindongo flavus</i>	
<i>Chindongo socolofi</i>	Pindani
<i>Chitala chitala</i>	Clown knifefish
<i>Chitala ornata</i>	Clown featherback
<i>Chromobotia macracanthus</i>	Clown loach
► <i>Cleithracara maronii</i>	Keyhole cichlid
<i>Colomesus asellus</i>	Amazon puffer
<i>Colossoma macropomum</i>	Tambaqui, Pacu
<i>Copadichromis azureus</i>	
<i>Copadichromis borleyi</i>	Red catango
<i>Copadichromis chrysonotus</i>	
<i>Copeina guttata</i>	Redspotted tetra
<i>Copeina numerada</i>	
<i>Copeina osgoodi</i>	
<i>Copella arnoldi</i>	Splash tetra
<i>Copella carsevensis</i>	
<i>Copella compta</i>	
<i>Copella eigenmanni</i>	
<i>Copella metae</i>	
<i>Corydoras acensis</i>	Acre corydoras
<i>Corydoras acutus</i>	Blacktop corydoras
<i>Corydoras adolfi</i>	Adolf's catfish
<i>Corydoras aeneus</i>	Bronze corydoras
<i>Corydoras agassizii</i>	
<i>Corydoras amapaensis</i>	Amapa corydoras
<i>Corydoras ambiacus</i>	Spotted corydoras

Valid scientific name	Common name
<i>Corydoras arcuatus</i>	Skunk corydoras
<i>Corydoras atropersonatus</i>	
<i>Corydoras axelrodi</i>	Pink/dwarf corydoras
<i>Corydoras bifasciatus</i>	Twostripe corydoras
<i>Corydoras blochi</i>	Spotback corydoras
<i>Corydoras bondi</i>	Blackstripe corydoras
<i>Corydoras brillante</i>	
<i>Corydoras brochis</i>	
<i>Corydoras burgessi</i>	
<i>Corydoras caudimaculatus</i>	Tailspot corydoras
<i>Corydoras cervinus</i>	Cervinus catfish
<i>Corydoras chapi</i>	
<i>Corydoras cochui</i>	Barredtail corydoras
<i>Corydoras copei</i>	
<i>Corydoras daniella</i>	
<i>Corydoras davidsandsi</i>	
<i>Corydoras delphax</i>	False blochi catfish
<i>Corydoras diego</i>	
<i>Corydoras duplicareus</i>	
<i>Corydoras elegans</i>	Elegant corydoras
<i>Corydoras ephippifer</i>	Saddle corydoras
<i>Corydoras filamentosus</i>	
<i>Corydoras fowleri</i>	
<i>Corydoras gossei</i>	Palespotted corydoras
<i>Corydoras griseus</i>	Gray corydoras
<i>Corydoras guapore</i>	Guapore corydoras
<i>Corydoras habrosus</i>	Salt and pepper catfish
<i>Corydoras haraldschultzi</i>	Mosaic corydoras
<i>Corydoras hastatus</i>	Dwarf corydoras
<i>Corydoras huangana</i>	
<i>Corydoras huanta</i>	
<i>Corydoras jose luis</i>	
<i>Corydoras julii</i>	Leopard corydoras
<i>Corydoras kiko</i>	
<i>Corydoras latus</i>	
<i>Corydoras leucomeia</i>	
<i>Corydoras leucomelas</i>	False spotted catfish
<i>Corydoras loxozonus</i>	
<i>Corydoras macropterus</i>	Sailfin corydoras
<i>Corydoras maculifer</i>	Dotted corydoras
<i>Corydoras melagros</i>	
<i>Corydoras melanistius</i>	Bluespotted corydoras
<i>Corydoras melanotaenia</i>	Green gold catfish
<i>Corydoras melini</i>	Bandit corydoras
<i>Corydoras miguelito</i>	
<i>Corydoras napoensis</i>	
<i>Corydoras narcizo</i>	
<i>Corydoras nattereri</i>	Blue corydoras
<i>Corydoras nijsseni</i>	
<i>Corydoras orphnopterus</i>	
<i>Corydoras paleatus</i>	Peppered corydoras
<i>Corydoras panda</i>	Panda corydoras

Valid scientific name	Common name
<i>Corydoras pastazensis</i>	Pastaza corydoras
<i>Corydoras pilatos</i>	
<i>Corydoras pulcher</i>	Pretty corydoras
<i>Corydoras pygmaeus</i>	Pygmy corydoras
<i>Corydoras robineae</i>	Bannertail catfish
<i>Corydoras sanchesii</i>	
<i>Corydoras schwartzi</i>	Schwartz's catfish
<i>Corydoras seussi</i>	
<i>Corydoras shiwa</i>	
<i>Corydoras similis</i>	
<i>Corydoras spilurus</i>	Pinkthroat corydoras
<i>Corydoras splendens</i>	Emerald catfish
<i>Corydoras sterbai</i>	Sterbai catfish
<i>Corydoras sychri</i>	Sychr's catfish
<i>Corydoras treitlii</i>	Longsnout corydoras
<i>Corydoras undulatus</i>	Reticulated corydoras
<i>Corydoras weitzmani</i>	Twosaddle corydoras
<i>Corydoras xinguensis</i>	Xingu corydoras
<i>Corydoras zangama</i>	
<i>Corydoras zygatus</i>	Black band catfish
<i>Crenicara punctulatum</i>	
<i>Crenicichla lacustris</i>	
<i>Crossocheilus oblongus</i>	Siamese flying fox
<i>Crossocheilus siamensis</i>	Siamese algae eater
<i>Crossoloricaria variegata</i>	
<i>Crossoloricaria venezuelae</i>	
<i>Cryptoheros nigrofasciatus</i>	
<i>Cryptoheros spilurus</i>	Blue-eye cichlid
<i>Cteniloricaria platysoma</i>	
<i>Ctenopoma acutirostre</i>	Leaf fish
<i>Cynotilapia afra</i>	
<i>Cyphotilapia frontosa</i>	Humphead cichlid
<i>Cyrtocara moorii</i>	Hump-head
<i>Danio albolineatus</i>	Pearl danio
<i>Danio choprae</i>	Glowlight danio
<i>Danio dangila</i>	
<i>Danio feegradei</i>	Yoma danio
<i>Danio kerri</i>	Blue danio
► <i>Danio kyathit</i>	
<i>Danio nigrofasciatus</i>	Dwarf danio
► <i>Danio rerio</i>	
<i>Danio pantheri</i>	Panther danio
<i>Dario dario</i>	Scarlet Badis
<i>Dasylicaria capetensis</i>	
<i>Dasylicaria filamentosa</i>	
<i>Datnioides quadrfasciatus</i>	Siamese tiger fish
<i>Datnoides microlepis</i>	
► <i>Dawkinsia arulius</i>	Arulius barb
► <i>Dawkinsia denisonii</i>	Red-line torpedo barb
► <i>Dawkinsia filamentosa</i>	Blackspot barb
<i>Dekeyseria brachyura</i>	
<i>Dekeyseria L052</i>	

Valid scientific name	Common name
<i>Dekeyseria picta</i>	
<i>Dekeyseria pulcher</i>	
<i>Dekeyseria scaphirhyncha</i>	
<i>Dermogenys pusilla</i>	Malayan half beak
► <i>Desmopuntius hexazona</i>	Six-banded tiger barb
► <i>Desmopuntius pentazona</i>	Five banded barb
► <i>Desmopuntius rhomboocellatus</i>	
► <i>Deuterodon luetkenii</i>	
<i>Devario aequipinnatus</i>	Giant danio
<i>Devario malabaricus</i>	Malabar danio
<i>Devario pathirana</i>	Barred danio
<i>Devario shanensis</i>	Hora danio
<i>Dianema longibarbis</i>	Porthole catfish
<i>Dianema urostriatum</i>	Flagtail catfish
<i>Dichotomyctere ocellatus</i>	Figure eight pufferfish
<i>Dicrossus filamentosus</i>	Chessboard cichlid
<i>Dicrossus maculatus</i>	
<i>Dimidiochromis compressiceps</i>	
<i>Distichodus affinis</i>	Silver distichodus
<i>Distichodus lusosso</i>	Longsnout distichodus
<i>Distichodus sexfasciatus</i>	Sixbar distichodus
<i>Dolichancistrus fuesslii</i>	
► <i>Eigenmannia virescens</i>	Green knifefish
<i>Eirmotus octozona</i>	Eight-banded barb
<i>Epalzeorhynchos bicolor</i>	Redtail shark minnow
<i>Epalzeorhynchos frenatum</i>	Rainbow shark
<i>Epalzeorhynchos kalopterus</i>	Flying fox
<i>Epalzeorhynchos munense</i>	
<i>Epiplatys annulatus</i>	Clown killie
<i>Erethistes hara</i>	Hara Cats
► <i>Esomus danricus</i>	Flying barb
► <i>Etroplus maculatus</i>	Orange chromide
► <i>Etroplus suratensis</i>	Green chromide
<i>Exodon paradoxus</i>	Bucktooth tetra
<i>Farlowella acus</i>	Twig catfish
<i>Farlowella amazona</i>	
<i>Farlowella colombiensis</i>	
<i>Farlowella curtirostra</i>	
<i>Farlowella gracilis</i>	
<i>Farlowella hasemani</i>	
<i>Farlowella henriquei</i>	
<i>Farlowella isbruckeri</i>	
<i>Farlowella knerii</i>	
<i>Farlowella martini</i>	
<i>Farlowella nattereri</i>	
<i>Farlowella odontotumulus</i>	
<i>Farlowella oxyrryncha</i>	
<i>Farlowella platyrhyncha</i>	
<i>Farlowella rugosa</i>	
<i>Farlowella smithi</i>	
<i>Farlowella taphorni</i>	
<i>Farlowella venezuelensis</i>	

Valid scientific name	Common name
<i>Farlowella vittata</i>	
<i>Fundulopanchax amieti</i>	Amiet's lyretail
<i>Fundulopanchax filamentosus</i>	Plumed lyretail
<i>Fundulopanchax gardneri gardneri</i>	Blue lyretail
<i>Fundulopanchax scheeli</i>	
<i>Fundulopanchax sjostedti</i>	Blue gularis
<i>Fundulopanchax walkeri</i>	
<i>Fundulopanchax gardneri nigerianus</i>	
<i>Garra ceylonensis</i>	Stone sucker
<i>Gasteropelecus levis</i>	
<i>Gasteropelecus maculatus</i>	Spotted hatchetfish
<i>Gasteropelecus sternicla</i>	River hatchetfish
<i>Gastromyzon punctulatus</i>	
<i>Geophagus brasiliensis</i>	Pearl cichlid
<i>Geophagus steindachneri</i>	Redhump eartheater
<i>Geophagus surinamensis</i>	Redstriped eartheater
<i>Glossolepis incisus</i>	Red rainbowfish
<i>Glossolepis multisquamata</i>	Sepik rainbowfish
<i>Gnathonemus petersii</i>	Elephantnose fish
<i>Gymnocorymbus ternetzi</i>	Black widow tetra
<i>Gymnogeophagus balzanii</i>	Argentine humphead
<i>Gymnotus carapo</i>	
<i>Gymnotus pedanopterus</i>	
<i>Gyrinocheilus aymonieri</i>	Chinese algae-eater
► <i>Haludaria fasciata</i>	Melon barb
<i>Haplochromis brownae</i>	
<i>Haplochromis burtoni</i>	Burton's hap
<i>Hasemania nana</i>	Silvertip tetra
► <i>Helostoma rudolfi</i>	Pink kissing gourami
► <i>Helostoma temminkii</i>	Kissing gourami
<i>Hemiancistrus annectens</i>	
<i>Hemiancistrus chlorostictus</i>	
<i>Hemiancistrus fugleri</i>	
<i>Hemiancistrus fuliginosus</i>	
<i>Hemiancistrus holostictus</i>	
<i>Hemiancistrus L128</i>	
<i>Hemiancistrus macrops</i>	
<i>Hemiancistrus maracaiboensis</i>	
<i>Hemiancistrus megacephalus</i>	
<i>Hemiancistrus megalopteryx</i>	
<i>Hemiancistrus meizospilos</i>	
<i>Hemiancistrus micrommatos</i>	
<i>Hemiancistrus punctulatus</i>	
<i>Hemiancistrus spilomma</i>	
<i>Hemiancistrus spinosissimus</i>	
<i>Hemiancistrus subviridis</i>	Gold pleco
<i>Hemiancistrus annectens</i>	
<i>Hemichromis bimaculatus</i>	Jewelfish
<i>Hemigrammus bleheri</i>	Brilliant rummy nose
<i>Hemigrammus brevis</i>	
<i>Hemigrammus coeruleus</i>	
<i>Hemigrammus elegans</i>	

Valid scientific name	Common name
<i>Hemigrammus erythrozonus</i>	Glowlight tetra
<i>Hemigrammus gracilis</i>	
<i>Hemigrammus guyanensis</i>	
<i>Hemigrammus hyanuary</i>	Silvertip tetra
<i>Hemigrammus levis</i>	
<i>Hemigrammus marginatus</i>	
<i>Hemigrammus ocellifer</i>	Head-and-tail light tetra
<i>Hemigrammus pulcher</i>	Garnet tetra
<i>Hemigrammus rhodostomus</i>	Rummy-nose tetra
<i>Hemigrammus rodwayi</i>	Gold tetra
<i>Hemigrammus stictus</i>	
<i>Hemigrammus unilineatus</i>	Featherfin tetra
<i>Hemiodus gracilis</i>	
<i>Herichthys carpintis</i>	Lowland cichlid
► <i>Herichthys cyanoguttatus</i>	Texas cichlid
<i>Heros severus</i>	Severum
<i>Hisonotus francirochai</i>	
<i>Hisonotus maculipinnis</i>	
<i>Hopliancistrus L017</i>	
<i>Hoplosternum littorale</i>	
<i>Hypancistrus L129</i>	
<i>Hypancistrus zebra</i>	
<i>Hypancistrus L-260</i>	
<i>Hyphessobrycon amandae</i>	Ember tetra
<i>Hyphessobrycon amapaensis</i>	
<i>Hyphessobrycon axelrodi</i>	Calypso tetra
<i>Hyphessobrycon bentosi</i>	Rosy tetra
<i>Hyphessobrycon bifasciatus</i>	Yellow tetra
<i>Hyphessobrycon columbianus</i>	Columbian tetra
<i>Hyphessobrycon copelandi</i>	
<i>Hyphessobrycon ecuadoriensis</i>	Colombian tetra
<i>Hyphessobrycon elachys</i>	
<i>Hyphessobrycon eos</i>	Dawn tetra
<i>Hyphessobrycon epicharis</i>	
<i>Hyphessobrycon eques</i>	Serpae tetra
<i>Hyphessobrycon erythrostigma</i>	Bleeding-heart tetra
<i>Hyphessobrycon flammeus</i>	Flame tetra
<i>Hyphessobrycon gracilior</i>	Glowlight tetra
<i>Hyphessobrycon griemi</i>	Goldspotted tetra, flame tetra
<i>Hyphessobrycon haraldschultzi</i>	
<i>Hyphessobrycon heliacus</i>	
► <i>Hyphessobrycon herbertaxelrodi</i>	Black neon tetra
<i>Hyphessobrycon heterorhabdus</i>	Flag tetra
<i>Hyphessobrycon loretoensis</i>	Loreto tetra
<i>Hyphessobrycon megalopterus</i>	Black phantom tetra
<i>Hyphessobrycon metae</i>	Purple tetra
<i>Hyphessobrycon micropterus</i>	
<i>Hyphessobrycon nigrinictus</i>	
<i>Hyphessobrycon peruvianus</i>	Peruvian tetra
<i>Hyphessobrycon pulchripinnis</i>	Lemon tetra
<i>Hyphessobrycon pyrrhonotus</i>	Red back bleeding heart
<i>Hyphessobrycon rosaceus</i>	Rosy tetra

Valid scientific name	Common name
<i>Hyphessobrycon roseus</i>	Yellow red tail phantom tetra
<i>Hyphessobrycon scholzei</i>	Blackline tetra
<i>Hyphessobrycon socolofi</i>	Bleeding-heart tetra
<i>Hyphessobrycon sweglesi</i>	Red phantom tetra
<i>Hyphessobrycon takasei</i>	Coffee-bean tetra
<i>Hypoptopoma gulare</i>	
<i>Hypostomus agna</i>	
<i>Hypostomus alatus</i>	
<i>Hypostomus albopunctatus</i>	
<i>Hypostomus ancistroides</i>	
<i>Hypostomus angipinnatus</i>	
<i>Hypostomus argus</i>	
<i>Hypostomus borellii</i>	
<i>Hypostomus boulengeri</i>	
<i>Hypostomus brevis</i>	
<i>Hypostomus carvalhoi</i>	
<i>Hypostomus cochilodon</i>	
<i>Hypostomus crassicauda</i>	
<i>Hypostomus garmani</i>	
<i>Hypostomus hondae</i>	
<i>Hypostomus interruptus</i>	
<i>Hypostomus itacua</i>	
<i>Hypostomus jaguribensis</i>	
<i>Hypostomus johnii</i>	
<i>Hypostomus latifrons</i>	
<i>Hypostomus lima</i>	
<i>Hypostomus luteus</i>	
<i>Hypostomus macrops</i>	
<i>Hypostomus macushi</i>	
<i>Hypostomus meleagris</i>	
<i>Hypostomus micromaculatus</i>	
<i>Hypostomus microstomus</i>	
<i>Hypostomus mutuae</i>	
<i>Hypostomus myersi</i>	
<i>Hypostomus nematopterus</i>	
<i>Hypostomus niceforoi</i>	
<i>Hypostomus nickeriensis</i>	
<i>Hypostomus niger</i>	
<i>Hypostomus occidentalis</i>	
<i>Hypostomus oculeus</i>	
<i>Hypostomus panamensis</i>	
<i>Hypostomus paulinus</i>	
<i>Hypostomus plecostomoides</i>	
<i>Hypostomus plecostomus</i>	Suckermouth catfish
<i>Hypostomus punctatus</i>	
<i>Hypostomus regani</i>	
<i>Hypostomus robinii</i>	Teta
<i>Hypostomus rondoni</i>	
<i>Hypostomus roseopunctatus</i>	
<i>Hypostomus sipaliwinii</i>	
<i>Hypostomus taphorni</i>	
<i>Hypostomus ternetzi</i>	

Valid scientific name	Common name
<i>Hypostomus tietensis</i>	
<i>Hypostomus unae</i>	
<i>Hypostomus uruguayensis</i>	
<i>Hypostomus vaillanti</i>	
<i>Hypostomus varimaculosus</i>	
<i>Hypostomus vermicularis</i>	
<i>Hypostomus verres</i>	
<i>Hypostomus watwata</i>	
<i>Hypselecara coryphaenoides</i>	Chocolate cichlid
<i>Hypselecara temporalis</i>	Emerald cichlid
<i>Hypsophrys nicaraguense</i>	Moga
<i>Hysibarbus vernayi</i>	Yellowfin barb
<i>Inpaichthys kerri</i>	Blue emperor tetra
<i>Iriatherina werneri</i>	Threadfin rainbowfish
<i>Ixinandria steinbachi</i>	
<i>Jordanella floridae</i>	American flagfish
<i>Julidochromis dickfeldi</i>	Marliers julie
<i>Julidochromis marlieri</i>	
<i>Julidochromis ornatus</i>	Golden julie
<i>Julidochromis regani</i>	Convict julie
<i>Julidochromis transcriptus</i>	Masked julie
<i>Kronichthys lacerta</i>	
► <i>Kryptopterus bicirrhys</i>	Glass catfish
<i>Kryptopterus macrocephalus</i>	
<i>Kryptopterus minor</i>	
► <i>Labeo chrysophekadion</i>	Black shark
► <i>Labeo erythropterus</i>	Rainbow shark
<i>Labeotropheus fuelleborni</i>	Blue mbuna
<i>Labeotropheus trewavasae</i>	Redtopped trewavasae
<i>Labidochromis caeruleus</i>	Electric yellow
► <i>Lacustricola pumulis</i>	Tanganyika lampeye
<i>Laetacara curviceps</i>	Flag acara
<i>Lamontichthys filamentosus</i>	
<i>Lamprologus kungweensis</i>	
<i>Lamprologus ocellatus</i>	
<i>Lasiancistrus caquetae</i>	
<i>Lasiancistrus castelnaui</i>	
<i>Lasiancistrus multispinis</i>	Bristlemouth catfish
<i>Lasiancistrus mystacinus</i>	
<i>Lasiancistrus planiceps</i>	
<i>Lasiancistrus mayoloi</i>	
<i>Leporinus affinis</i>	
<i>Leporinus fasciatus</i>	Banded leporinus
<i>Leporinus steindachneri</i>	
<i>Leptobarbus hoevenii</i>	Golden shark
<i>Letoancistrus canensis</i>	
<i>Limatulichthys griseus</i>	
<i>Liposarcus anisitsi</i>	Snow pleco
<i>Lithoxus bovallii</i>	
<i>Lithoxus planquettei</i>	
<i>Loriacariichthys maculatus</i>	
<i>Loricaria apeltogaster</i>	

Valid scientific name	Common name
<i>Loricaria cataphracta</i>	
<i>Loricaria lata</i>	
<i>Loricaria lentiginosa</i>	
<i>Loricaria simillima</i>	
<i>Loricaricaria altipinnis</i>	
<i>Loricariichthys acutus</i>	
<i>Loricariichthys cashibo</i>	
<i>Loricariichthys castaneus</i>	
<i>Loricariichthys labialis</i>	
<i>Loricariichthys maculatus</i>	
<i>Loricariichthys melanoptera</i>	
<i>Luciocephalus pulcher</i>	Pikehead
<i>Luciosoma setigerum</i>	Apollo shark
<i>Luciosoma spilopleura</i>	
<i>Macrogathus aculeatus</i>	Spiny eel
<i>Macrogathus circumcinctus</i>	Tyre track eel
<i>Macrogathus pancalus</i>	Barred spiny eel
<i>Macrogathus siamensis</i>	Peacock eel
<i>Macrogathus zebrinus</i>	Zebra spiny eel
► <i>Macropodus opercularis</i>	
<i>Maravichromis ericotaenia</i>	
<i>Marosatherina ladigesii</i>	Celebes rainbow
► <i>Mastacembelus armatus</i>	Tire track eel
► <i>Mastacembelus erythrotaenia</i>	Fire eel
<i>Maylandia aurora</i>	Aurora cichlid
<i>Maylandia barlowi</i>	
<i>Maylandia callainos</i>	Cobalt blue cichlid
<i>Maylandia estherae</i>	Red zebra
<i>Maylandia greshakei</i>	William's mbuna
<i>Maylandia lombardoi</i>	
<i>Maylandia zebra</i>	Zebra mbuna
<i>Megalechis thoracata</i>	Porthoplo catfish
<i>Melanochromis auratus</i>	Goldstripe cichlid
<i>Melanochromis vermivorus</i>	
<i>Melanotaenia affinis</i>	North New Guinea rainbowfish
<i>Melanotaenia australis</i>	Western rainbowfish
<i>Melanotaenia boesemani</i>	Boeseman's rainbowfish
<i>Melanotaenia herbertaxelrodi</i>	Lake Tebera rainbowfish
<i>Melanotaenia lacustris</i>	Blue rainbowfish
<i>Melanotaenia maccullochi</i>	Macculloch's rainbowfish
<i>Melanotaenia nigrans</i>	Black-banded rainbowfish
<i>Melanotaenia papuae</i>	Papuan rainbowfish
<i>Melanotaenia praecox</i>	Dwarf rainbowfish
<i>Melanotaenia splendida rubrostriata</i>	Red-striped rainbowfish
<i>Melanotaenia splendida splendida</i>	Eastern rainbow fish
<i>Melanotaenia trifasciata</i>	Banded rainbowfish
<i>Mesoheros festae</i>	Guayas cichlid
<i>Mesonauta festivus</i>	
<i>Mesonomaemacheilus triangularis</i>	Zodiac loach
<i>Metynnis argenteus</i>	
<i>Metynnis hypsauchen</i>	Silver dollar
<i>Metynnis maculatus</i>	Spotted metynnis

Valid scientific name	Common name
<i>Microctenopoma ansorgii</i>	Ornate ctenopoma
<i>Microctenopoma fasciolatum</i>	Banded ctenopoma
<i>Microglanis cottoides</i>	Bacon cat
<i>Microglanis iheringi</i>	
<i>Microglanis poecilus</i>	Dwarf marble cat
<i>Microphis brachyurus brachyurus</i>	Red Bellied freshwater pipe fish
<i>Microrasbora erythromicron</i>	Red striped rasbora
<i>Microsynodontis lamberti</i>	
<i>Mikrogeophagus altispinosus</i>	Bolivian dwarf butterfly fish
► <i>Mikrogeophagus ramirezi</i>	Ram cichlid
<i>Moenkhausia oligolepis</i>	Glass tetra
<i>Moenkhausia pittieri</i>	Diamond tetra
<i>Moenkhausia sanctaefilomenae</i>	Lampeye tetra
<i>Monocirrhus polyacanthus</i>	Amazon leaf fish
<i>Monodactylus argenteus</i>	Mono angel
<i>Monodactylus sebae</i>	African moony
<i>Mormyrus longirostris</i>	Eastern bottlenose mormyrid
<i>Myloplus rubripinnis</i>	Redhook myleus
<i>Mylossoma aureum</i>	Silver dollar
► <i>Mystus nigriceps</i>	Twospot catfish
► <i>Mystus tengara</i>	Silver mystus catfish
► <i>Mystus vittatus</i>	Striped dwarf catfish
<i>Nandopsis tetracanthus</i>	Cuban cichlid
<i>Nandus nandus</i>	Gangetic leaffish
<i>Nannacara anomala</i>	Goldeneye cichlid
<i>Nannacara aureocephalus</i>	
<i>Nannostomus anduzei</i>	
<i>Nannostomus beckfordi</i>	Golden pencilfish
<i>Nannostomus bifasciatus</i>	Whiteside pencilfish
<i>Nannostomus britskii</i>	Spotstripe pencilfish
<i>Nannostomus digrammus</i>	Twostripe pencilfish
<i>Nannostomus eques</i>	Brown pencilfish
<i>Nannostomus espei</i>	Barred pencilfish
<i>Nannostomus harrisoni</i>	Blackstripe pencilfish
<i>Nannostomus limatus</i>	Elegant pencilfish
<i>Nannostomus marginatus</i>	Dwarf pencilfish
<i>Nannostomus marilynae</i>	Greenstripe pencilfish
<i>Nannostomus mortenthaleri</i>	
<i>Nannostomus nitidus</i>	Shining pencilfish
<i>Nannostomus trifasciatus</i>	Threestripe pencilfish
<i>Nannostomus unifasciatus</i>	Online pencilfish
<i>Nematobrycon lacortei</i>	Rainbow tetra
<i>Nematobrycon palmeri</i>	Emperor tetra
<i>Neolamprologus brevis</i>	
<i>Neolamprologus brichardi</i>	Lyretail lamprologus
<i>Neolamprologus leleupi</i>	Lemon cichlid
<i>Neolamprologus sexfasciatus</i>	Six-bar lamprologus
<i>Neolamprologus tretocephalus</i>	Five-bar lamprologus
<i>Nimbochromis fuscotaeniatus</i>	Fuscotaeniatus
<i>Nimbochromis livingstonii</i>	Livingstonii
<i>Nimbochromis polystigma</i>	Polystigma
<i>Nimbochromis venustus</i>	

Valid scientific name	Common name
<i>Nomorhamphus ebrardtii</i>	
<i>Nomorhamphus liemi</i>	Celebes half beak
<i>Nothobranchius eggersi</i>	
<i>Nothobranchius elongatus</i>	Elongate nothobranch
<i>Nothobranchius flammicomantis</i>	
<i>Nothobranchius foerschi</i>	
<i>Nothobranchius fuscotaeniatus</i>	
<i>Nothobranchius guentheri</i>	Redtail notho
<i>Nothobranchius korthausae</i>	
<i>Nothobranchius palmqvisti</i>	
<i>Nothobranchius patrizii</i>	Blue notho
<i>Nothobranchius rachovii</i>	Bluefin notho
<i>Nothobranchius rubripinnis</i>	
<i>Oligancistrus punctatissimus</i>	Blue spotted pleco
► <i>Oliotius oligolepis</i>	Checkered barb
► <i>Ompok bimaculatus</i>	Butter catfish
► <i>Ompok sabanus</i>	
<i>Opsaridium christyi</i>	Copper nose barb
► <i>Osphronemus goramy</i>	Giant gourami
<i>Osteoglossum bicirrhosum</i>	Silver arowana
<i>Osteoglossum ferreirai</i>	Black arowana
<i>Otocinclus affinis</i>	Golden otocinclus
<i>Otocinclus flexilis</i>	Otocinclus
<i>Otocinclus gibbosus</i>	
<i>Otocinclus hasemani</i>	
<i>Otocinclus hoppei</i>	
<i>Otocinclus macrospilus</i>	
<i>Otocinclus mariae</i>	
<i>Otocinclus vestitus</i>	
<i>Otocinclus vittatus</i>	Otocinclus
<i>Panaqolus L204</i>	Peru striped panaque
<i>Panaque albomaculatus</i>	
<i>Panaque changae</i>	
<i>Panaque cochiliodon</i>	
<i>Panaque dentex</i>	
<i>Panaque gnomus</i>	
<i>Panaque maccus</i>	Clown panaque
<i>Panaque nigrolineatus</i>	Royal panaque
<i>Panaque nocturnus</i>	Dusky panaque
<i>Panaque purusiensis</i>	
<i>Panaque suttonorum</i>	Panaque
<i>Pangio kuhlii</i>	Coolie loach
<i>Pangio myseri</i>	Coolie loach
<i>Pangio semicincta</i>	Coolie/kuhli loach
<i>Pangio anguillaris</i>	
<i>Pantodon buchholzi</i>	Freshwater butterflyfish
<i>Papyrocranus afer</i>	Reticulate knifefish
► <i>Paracheirodon axelrodi</i>	Cardinal tetra
► <i>Paracheirodon innesi</i>	
<i>Paracheirodon simulans</i>	Green neon tetra
<i>Parachromis friedrichsthalii</i>	
<i>Parachromis managuensis</i>	Guapote tigre

Valid scientific name	Common name
<i>Parambassis ranga</i>	Glass fish
<i>Parancistrus aurantiacus</i>	
<i>Parasphaerichthys ocellatus</i>	Burmese choc gourami
<i>Parosphromenus deissneri</i>	Licorice gourami
<i>Parotocinclus jumbo</i>	
<i>Parotocinclus maculicauda</i>	
<i>Peckoltia arenaria</i>	
<i>Peckoltia brevis</i>	
<i>Peckoltia pulcher</i>	
<i>Peckoltia snethlageae</i>	
<i>Peckoltia ucayalensis</i>	
<i>Peckoltia vermiculata</i>	
<i>Peckoltia vittata</i>	Clown plecostomus
<i>Peckoltia yaravi</i>	
<i>Pelvicachromis pulcher</i>	Rainbow kribensis
<i>Pelvicachromis taeniatus</i>	Kribensis
<i>Periophthalmus barbarus</i>	Atlantic mudskipper
<i>Perygoplichthys etentaculatus</i>	
► <i>Pethia conchoni</i>	Rosy barb
► <i>Pethia gelius</i>	Dwarf golden barb
► <i>Pethia narayani</i>	Narayan barb
► <i>Pethia nigrofasciata</i>	Black ruby barb
► <i>Pethia ticto</i>	Ticto barb
<i>Petitella georgiae</i>	False rummynose tetra
<i>Phenacogrammus interruptus</i>	Congo tetra
<i>Piaractus brachypomus</i>	Red-bellied pacu
<i>Pimelodella gracilis</i>	Slender pimelodella
<i>Pimelodus ornatus</i>	Ornate cat
<i>Pimelodus pictus</i>	Pictus cat
<i>Platydoras costatus</i>	Raphael/chocolate catfish
<i>Platydoras hancockii</i>	Blue-eye catfish
► <i>Poecilia latipinna</i>	Sailfin molly
► <i>Poecilia reticulata</i>	Guppy
► <i>Poecilia sphenops</i>	Molly
► <i>Poecilia velifera</i>	Sail-fin molly
<i>Pollimyrus nigrispinnis</i>	Dusky whale
<i>Polyacanthus fasciatus</i>	Banded gourami
<i>Polycentropsis abbreviata</i>	African leaf fish
<i>Polycentrus schomburgkii</i>	Guyana leaf fish
<i>Polypterus delhezi</i>	Barred bichir
<i>Polypterus ornatipinnis</i>	Ornate bichir
<i>Polypterus palmas palmas</i>	Shortfin bichir
<i>Polypterus senegalus senegalus</i>	Gray bichir
<i>Prionobrama filigera</i>	Glass bloodfin
<i>Pristella maxillaris</i>	Pristella
<i>Protomelas fenestratus</i>	Fenestratus
► <i>Psalidodon anisitsi</i>	Buenos Aires tetra
► <i>Psalidodon fasciatus</i>	Banded astyanax
<i>Pseudacanthicus leopardus</i>	
<i>Pseudacanthicus spinosus</i>	
<i>Pseudancistrus barbatus</i>	Bearded catfish
<i>Pseudancistrus conquenani</i>	

Valid scientific name	Common name
<i>Pseudancistrus guentheri</i>	
<i>Pseudancistrus orinoco</i>	
<i>Pseudancistrus serratus</i>	
<i>Pseudanistrus niger</i>	
<i>Pseudocorynopoma doriae</i>	Dragonfin tetra
<i>Pseudogastromyzon myersi</i>	Sucker belly loach
<i>Pseudomugil furcatus</i>	Forktail rainbowfish
<i>Pseudomugil gertrudae</i>	Spotted blue-eye
<i>Pseudomugil signifer</i>	Pacific blue-eye
► <i>Pseudomystus siamensis</i>	Bumblebee cat
<i>Pseudotropheus crabro</i>	Bumble bee cichlid
<i>Pseudotropheus joanjohnsonae</i>	Pearl of Likoma
<i>Pseudotropheus johannii</i>	Bluegray mbuna
<i>Pseusoloricaria laeviuscula</i>	
► <i>Pterophyllum altum</i>	
► <i>Pterophyllum leopoldi</i>	
► <i>Pterophyllum scalare</i>	Angelfish
<i>Pterygoplichthys etentaculatus</i>	
<i>Pterygoplichthys gibbiceps</i>	Leopard pleco
<i>Pterygoplichthys joselimaianus</i>	
<i>Pterygoplichthys lituratus</i>	
<i>Pterygoplichthys punctatus</i>	Corroncho
<i>Pteryoplichthys barbatus</i>	
► <i>Puntigrus tetrazona</i>	Tiger barb
► <i>Puntius bimaculatus</i>	Redside barb
► <i>Puntius cumungii</i>	Two spot barb
► <i>Puntius sachsii</i>	Golden barb
<i>Puntius titteya</i>	Cherry barb
► <i>Puntius titteya</i>	Cherry barb
<i>Pyrrhulina eleanorae</i>	
<i>Pyrrhulina filamentosa</i>	Pyrrhulinas
<i>Rasbora argyrotaenia</i>	Silver rasbora
<i>Rasbora bankanensis</i>	
<i>Rasbora borapetensis</i>	Blackline rasbora
<i>Rasbora caudimaculata</i>	Red scissortail
<i>Rasbora cephalotaenia</i>	
<i>Rasbora einthovenii</i>	Brilliant rasbora
<i>Rasbora elegans</i>	Twospot rasbora
<i>Rasbora kalbarensis</i>	Kalbar rasbora
<i>Rasbora kalochroma</i>	Clown rasbora
<i>Rasbora pauciperforata</i>	Redstripe rasbora
<i>Rasbora rubrodorsalis</i>	
<i>Rasbora trilineata</i>	Scissortail
<i>Rasbora vaterifloris</i>	Pearly rasbora
<i>Rasbora vulcanus</i>	
<i>Ricola macrops</i>	
<i>Rineloricaria beni</i>	
<i>Rineloricaria cacerensis</i>	
<i>Rineloricaria catamarcensis</i>	
<i>Rineloricaria cubataonis</i>	
<i>Rineloricaria eigenmanni</i>	
<i>Rineloricaria fallax</i>	

Valid scientific name	Common name
<i>Rineloricaria felipponei</i>	
<i>Rineloricaria hasemani</i>	
<i>Rineloricaria henselii</i>	
<i>Rineloricaria hoehnei</i>	
<i>Rineloricaria jubata</i>	
<i>Rineloricaria lanceolata</i>	Chocolate coloured catfish
<i>Rineloricaria latirostris</i>	
<i>Rineloricaria lima</i>	
<i>Rineloricaria magdalenae</i>	
<i>Rineloricaria microlepidogaster</i>	
<i>Rineloricaria microlepidota</i>	
<i>Rineloricaria nigricauda</i>	
<i>Rineloricaria parva</i>	Whiptail catfish
<i>Rineloricaria pinocchio</i>	
<i>Rineloricaria platyura</i>	
<i>Rineloricaria ruprestris</i>	
<i>Rineloricaria sneiderni</i>	
<i>Rineloricaria stewarti</i>	
<i>Rineloricaria teffeana</i>	
<i>Rineloricaria tiger</i>	
<i>Rineloricaria uracantha</i>	
<i>Rocio octofasciata</i>	Jack dempsey
<i>Satanoperca jurapari</i>	Jurapari
<i>Sawbwa resplendens</i>	Sawba rasbora
► <i>Scatophagus argus</i>	Spotted scat
<i>Sciaenochromis ahli</i>	
<i>Sciaenochromis fryeri</i>	
<i>Scleromystax barbatus</i>	Banded corydoras
* <i>Scleropages formosus</i>	Golden arowana
<i>Scleropages jardinii</i>	Pearl arowana/Austalian bonytongue
<i>Scobinancistrus aureatus</i>	Goldy pleco
<i>Selenotoca multifasciata</i>	Spotbanded scat
<i>Selenotoca papuensis</i>	Silver scat
<i>Semaprochilodus isignus</i>	Flagtail prochilodus
<i>Semaprochilodus taeniurus</i>	Silver prochilodus
<i>Simpsonichthys constanciae</i>	
<i>Spatuloricaria bushinose</i>	
<i>Spatuloricaria chameleon</i>	
<i>Spatuloricaria disceus</i>	
<i>Spatuloricaria evansii</i>	
<i>Spatuloricaria lanceolata</i>	
<i>Spatuloricaria malaria</i>	
<i>Spatuloricaria pугanensis</i>	
<i>Sphaerichthys acrostoma</i>	Chocolate gourami
<i>Sphaerichthys osphromenoides</i>	
<i>Sphaerichthys vaillanti</i>	
<i>Squaliforma villarsi</i>	
<i>Squaliforma virescens</i>	
<i>Squaliforma annae</i>	
<i>Squaliforma emarginata</i>	
<i>Squaliforma squalina</i>	
<i>Squaliforma tenuicauda</i>	

Valid scientific name	Common name
<i>Squaliforma tenuis</i>	
<i>Steatocranus casuarius</i>	Lionhead cichlid
<i>Steatogenys duida</i>	
<i>Steatogenys elegans</i>	
<i>Steatogenys ocellatus</i>	
<i>Stegostenopus cryptogenes</i>	
<i>Sternopygus macrurus</i>	Black knife fish
► <i>Striuntius lateristriga</i>	Spanner barb
► <i>Striuntius lineatus</i>	Lined barb
<i>Sturisoma aureum</i>	
<i>Sturisoma barbata</i>	
<i>Sturisoma kneri</i>	
<i>Sturisoma panamense</i>	
<i>Sturisoma rostratum</i>	
<i>Sundadanio axelrodi</i>	
► <i>Symphysodon aequifasciatus</i>	Blue discus
<i>Symphysodon discus</i>	Red discus
<i>Syncrossus berdmorei</i>	Blyth's loach
<i>Syncrossus helodes</i>	Tiger botia
<i>Syncrossus hymenophysa</i>	
<i>Synodontis acanthomias</i>	
<i>Synodontis alberti</i>	Bigeye squeaker
<i>Synodontis angelicus</i>	Angel squeaker
<i>Synodontis budgetti</i>	
<i>Synodontis caudovittatus</i>	
<i>Synodontis decorus</i>	Decorated synodontis
<i>Synodontis eupterus</i>	
<i>Synodontis multipunctatus</i>	Cuckoo synodontis
<i>Synodontis nigrita</i>	Upsidedown catfish
<i>Synodontis nigriventris</i>	Blotched upsidedown catfish
<i>Synodontis nigromaculatus</i>	
<i>Synodontis ocellifer</i>	
<i>Synodontis petricola</i>	Cuckoo catfish
<i>Synodontis pleurops</i>	Bigeye synodontis
<i>Synodontis robbianus</i>	Vermiculated synodontis
<i>Synodontis schoutedeni</i>	
<i>Taenicara candidi</i>	
► <i>Tanichthys albonubes</i>	
<i>Tetraodon cochinchinensis</i>	Mekong dragon puffer
<i>Tetraodon fluviatilis</i>	Green pufferfish
<i>Tetraodon lineatus</i>	Globe fish
<i>Tetraodon nigroviridis</i>	Spotted green pufferfish
<i>Tetraodon palembangensis</i>	Figure eight puffer
<i>Tetraodon suvattii</i>	Pig-nose puffer
<i>Thayeria boehlkei</i>	Blackline penguinfish
<i>Thayeria obliqua</i>	Penguin
<i>Thoracocharax securis</i>	Hatchet fish
<i>Thoracocharax stellatus</i>	Spotfin hatchetfish
► <i>Thorichthys meeki</i>	Firemouth cichlid
► <i>Toxotes jaculatrix</i>	Banded archerfish
► <i>Trichogaster chuna</i>	Honey gourami
► <i>Trichogaster labiosa</i>	Thick lip gourami

Valid scientific name	Common name
▶ <i>Trichogaster lalius</i>	Dwarf gourami
▶ <i>Trichopodus leerii</i>	Pearl gourami
▶ <i>Trichopodus microlepis</i>	Moonlight gourami
▶ <i>Trichopodus pectoralis</i>	Snakeskin gourami
▶ <i>Trichopodus trichopterus</i>	Three spot gourami
<i>Trichopsis pumila</i>	Sparkling pigmy gourmai
<i>Trichopsis schalleri</i>	
<i>Trichopsis vittata</i>	Croaking gourami
<i>Trichromis salvini</i>	Yellow belly cichlid
<i>Trigonostigma espei</i>	Lambchop rasbora
<i>Trigonostigma hengeli</i>	Slender wedge rasbora
<i>Trigonostigma heteromorpha</i>	Harlequin rasbora
<i>Tropheops tropheops</i>	
<i>Tropheus duboisi</i>	Tropheus duboisi
<i>Tropheus kasabe</i>	
<i>Tropheus moorii</i>	Tropheus moorii
<i>Uaru amphiacanthoides</i>	Uaru
<i>Variabilichromis moorii</i>	
<i>Vieja bifasciata</i>	Red spotted cichlid
<i>Vieja fenestrata</i>	
<i>Vieja maculicauda</i>	Blackbelt cichlid
<i>Vieja synspila</i>	Redhead cichlid
<i>Xenentodon cancila</i>	Silver needlefish
<i>Xenomystus nigri</i>	African knifefish
▶ <i>Xiphophorus hellerii</i>	Swordtail
▶ <i>Xiphophorus maculatus</i>	Platy
<i>Yasuhikotakia lecontei</i>	Silver loach
<i>Yasuhikotakia modesta</i>	Redtail botia
<i>Yasuhikotakia morleti</i>	Skunk botia

KEY

* CITES species

▶ Species that have been assessed as high-risk species. Additional measures, where required, are listed in Schedule 3.

Marine ornamental fish

Valid scientific name	Common name
<i>Abudefduf saxatilis</i>	Sergeant major
<i>Acanthurus achilles</i>	Achilles tang
<i>Acanthurus blochii</i>	Ringtail surgeonfish
<i>Acanthurus chirurgus</i>	Doctorfish
<i>Acanthurus chronixis</i>	Chronixis surgeonfish
<i>Acanthurus coeruleus</i>	Blue tang surgeonfish
<i>Acanthurus dussumieri</i>	Eyestripe surgeonfish
<i>Acanthurus japonicus</i>	Powder brown
<i>Acanthurus leucosternon</i>	Powderblue surgeonfish
<i>Acanthurus lineatus</i>	Lined surgeonfish
<i>Acanthurus maculiceps</i>	
<i>Acanthurus nigricans</i>	Whitecheek surgeonfish
<i>Acanthurus nigricauda</i>	Epaulette surgeonfish

Valid scientific name	Common name
<i>Acanthurus nigrofusus</i>	Brown surgeonfish
<i>Acanthurus olivaceus</i>	Orangespot surgeonfish
<i>Acanthurus pyroferus</i>	Chocolate surgeonfish
<i>Acanthurus sohal</i>	Sohal surgeonfish
<i>Acanthurus tennentii</i>	Doubleband surgeonfish
<i>Acanthurus triostegus</i>	Convict surgeonfish
<i>Acanthurus xanthopterus</i>	
► <i>Acreichthys tomentosus</i>	Bristle-tail file-fish
<i>Aeoliscus strigatus</i>	Razorfish
<i>Amblyeleotris diagonalis</i>	Dragon goby
<i>Amblyeleotris guttata</i>	Sunburst goby
<i>Amblyeleotris randalli</i>	Randall shrimp goby
<i>Amblyeleotris wheeleri</i>	Red banded goby
<i>Amblygobius decussatus</i>	Orange-striped goby
<i>Amblygobius phalaena</i>	Banded goby
<i>Amblygobius rainfordi</i>	Old glory
<i>Amphiprion akallopisos</i>	Skunk clownfish
<i>Amphiprion akindynos</i>	Barrier reef anemonefish
<i>Amphiprion allardi</i>	Twobar anemonefish
<i>Amphiprion bicinctus</i>	Twoband anemonefish
<i>Amphiprion chrysogaster</i>	Mauritian anemonefish
<i>Amphiprion chrysopterus</i>	Orangefin anemonefish
<i>Amphiprion clarkii</i>	Yellowtail clownfish
<i>Amphiprion ephippium</i>	Saddle anemonefish
<i>Amphiprion frenatus</i>	Tomato clownfish
<i>Amphiprion leucokranos</i>	Whitebonnet anemonefish
<i>Amphiprion melanopus</i>	Fire or cinnamome clownfish
<i>Amphiprion ocellaris</i>	Clown anemonefish
<i>Amphiprion percula</i>	Orange clownfish
<i>Amphiprion perideraion</i>	Pink anemonefish
<i>Amphiprion polymnus</i>	Saddleback clownfish
<i>Amphiprion sandaracinos</i>	Yellow clownfish
<i>Amphiprion sebae</i>	Sebae anemonefish
<i>Amphiprion tricinctus</i>	Maroon clownfish
<i>Anampses chrysocephalus</i>	Red tail wrasse
<i>Anampses femininus</i>	Blue-striped orange tamarin
<i>Anampses lennardi</i>	Blue and yellow wrasse
<i>Anampses lineatus</i>	Lined wrasse
<i>Anampses melanurus</i>	White-spotted wrasse
<i>Anampses meleagrides</i>	Spotted wrasse
<i>Anampses neoguinaicus</i>	New Guinea wrasse
<i>Anampses twistii</i>	Yellowbreasted wrasse
<i>Antennarius hispidus</i>	Shaggy angler
<i>Antennarius pictus</i>	Painted frogfish
<i>Antennarius striatus</i>	Striated frogfish
<i>Antennatus tuberosus</i>	Tuberculated frogfish
<i>Apogon leptacanthus</i>	Threadfin cardinalfish
<i>Apogon nigrofasciatus</i>	Blackstripe cardinalfish
<i>Apolemichthys trimaculatus</i>	Three spot angelfish
<i>Apolemichthys xanthopunctatus</i>	
<i>Apolemichthys xanthurus</i>	Cream angel

Valid scientific name	Common name
<i>Arothron hispidus</i>	White-spotted puffer
<i>Arothron meleagris</i>	Guineafowl puffer
<i>Arothron nigropunctatus</i>	Blackspotted puffer
<i>Arothron stellatus</i>	Starry toadfish
<i>Assessor flavissimus</i>	Yellow devilfish
<i>Atrosalarias fuscus fuscus</i>	
<i>Balistapus undulatus</i>	Orange-lined triggerfish
<i>Balistoides conspicillum</i>	Clown triggerfish
<i>Bodianus anthioides</i>	Lyretail hogfish
<i>Bodianus axillaris</i>	Axilspot hogfish
<i>Bodianus bilunulatus</i>	Tarry hogfish
<i>Bodianus bimaculatus</i>	Twospot hogfish
<i>Bodianus macrourus</i>	Black-banded hogfish
<i>Bodianus mesothorax</i>	Splitlevel hogfish
<i>Callopleysiops argus</i>	Marine betta
<i>Callopleysiops altivelis</i>	Marine betta
<i>Canthigaster amboinensis</i>	Spider-eye puffer
<i>Canthigaster jactator</i>	Hawaiian whitespotted toby
<i>Canthigaster janthinoptera</i>	Honeycomb toby
<i>Canthigaster margaritata</i>	Sharpnose puffer
<i>Canthigaster solandri</i>	Spotted sharpnose
<i>Canthigaster valentini</i>	Valentin's sharpnose puffer
<i>Centropyge acanthops</i>	Orangeback angelfish
<i>Centropyge aurantia</i>	Golden angelfish
<i>Centropyge aurantonotus</i>	Flameback angelfish
<i>Centropyge bicolor</i>	Bicolor angelfish
<i>Centropyge bispinosa</i>	Twospined angelfish
<i>Centropyge colini</i>	
<i>Centropyge eibli</i>	Blacktail angelfish
<i>Centropyge ferrugata</i>	Rusty angelfish
<i>Centropyge fisheri</i>	Orange angelfish
<i>Centropyge flavicauda</i>	Whitetail angelfish
<i>Centropyge flavipectoralis</i>	Yellowfin angelfish
<i>Centropyge flavissima</i>	Lemonpeel angelfish
<i>Centropyge heraldi</i>	Yellow angelfish
<i>Centropyge loricula</i>	Flame angel
<i>Centropyge multicolor</i>	Multicolor angelfish
<i>Centropyge multifasciata</i>	Barred angelfish
<i>Centropyge multispinis</i>	Dusky angelfish
<i>Centropyge nox</i>	Midnight angelfish
<i>Centropyge potteri</i>	Russet angelfish
<i>Centropyge shepardi</i>	Mango angelfish
<i>Centropyge tibicen</i>	Keyhole angelfish
<i>Centropyge venustus</i>	Purplemask angelfish
<i>Centropyge vrolikii</i>	Pearlscale angelfish
► <i>Cephalopholis miniata</i>	Coral hind
► <i>Cephalopholis urodeta</i>	Darkfin hind
<i>Cetoscarus bicolor</i>	Bicolour parrotfish
<i>Chaetodon auriga</i>	Threadfin butterflyfish

Valid scientific name	Common name
<i>Chaetodon austriacus</i>	Blacktail butterflyfish
<i>Chaetodon bennetti</i>	Bluelashed butterflyfish
<i>Chaetodon burgessi</i>	Burgess' butterflyfish
<i>Chaetodon citrinellus</i>	Speckled butterflyfish
<i>Chaetodon collare</i>	Redtail butterflyfish
<i>Chaetodon declivis</i>	Marquesas butterflyfish
<i>Chaetodon ephippium</i>	Saddle butterflyfish
<i>Chaetodon falcula</i>	Blackwedged butterflyfish
<i>Chaetodon fremblii</i>	Bluestriped butterflyfish
<i>Chaetodon guttatissimus</i>	Peppered butterflyfish
<i>Chaetodon kleinii</i>	Sunburst butterflyfish
<i>Chaetodon lineolatus</i>	
<i>Chaetodon lunula</i>	Raccoon butterflyfish
<i>Chaetodon madagaskariensis</i>	Seychelles butterflyfish
<i>Chaetodon melannotus</i>	Blackback butterflyfish
<i>Chaetodon mertensii</i>	Atoll butterflyfish
<i>Chaetodon meyeri</i>	Scrawled butterflyfish
<i>Chaetodon miliaris</i>	Millet butterflyfish
<i>Chaetodon multicinctus</i>	Pebbled butterflyfish
<i>Chaetodon octofasciatus</i>	Eightband butterflyfish
<i>Chaetodon pelewensis</i>	Sunset butterflyfish
<i>Chaetodon plebeius</i>	Blueblotch butterflyfish
<i>Chaetodon punctatofasciatus</i>	
<i>Chaetodon quadrimaculatus</i>	Fourspot butterflyfish
<i>Chaetodon rafflesii</i>	Latticed butterflyfish
<i>Chaetodon rainfordi</i>	Rainford's butterflyfish
<i>Chaetodon semilarvatus</i>	Bluecheek butterflyfish
<i>Chaetodon speculum</i>	Mirror butterflyfish
<i>Chaetodon tinkeri</i>	Hawaiian butterflyfish
<i>Chaetodon trifascialis</i>	Chevron butterflyfish
<i>Chaetodon trifasciatus</i>	Melon butterflyfish
<i>Chaetodon ulietensis</i>	Pacific double-saddle butterflyfish
<i>Chaetodon unimaculatus</i>	Teardrop butterflyfish
<i>Chaetodon vagabundus</i>	Vagabond butterflyfish
<i>Chaetodon xanthocephalus</i>	Yellowhead butterflyfish
<i>Chaetodon xanthurus</i>	Pearlscale butterflyfish
<i>Chaetodon zanzibarensis</i>	Zanzibar butterflyfish
<i>Chaetodontoplus duboulayi</i>	Scribbled angelfish
<i>Chaetodontoplus melanosoma</i>	Black-velvet angelfish
<i>Chaetodontoplus mesoleucus</i>	Vermiculated angelfish
<i>Chaetodontoplus personifer</i>	Blueface angelfish
<i>Chelmon rostratus</i>	Copperband butterflyfish
<i>Choerodon fasciatus</i>	Harlequin tuskfish
<i>Chromis analis</i>	Yellow chromis
<i>Chromis caerulea</i>	Green chromis
<i>Chromis cyanea</i>	Blue chromis
<i>Chromis dimidiata</i>	Chocolatedip chromis
<i>Chromis margaritifer</i>	Bicolor chromis
<i>Chromis multilineata</i>	Brown chromis
<i>Chromis retrofasciata</i>	Black-bar chromis
<i>Chromis scotti</i>	purple chromis

Valid scientific name	Common name
<i>Chromis ternatensis</i>	Ternate chromis
► <i>Chromis viridis</i>	Blue green damselfish
<i>Chrysiptera cyanea</i>	Sapphire devil
<i>Chrysiptera niger</i>	Black damselfish
<i>Chrysiptera parasema</i>	Goldtail demoiselle
<i>Chrysiptera starcki</i>	Starck's demoiselle
<i>Chrysiptera talboti</i>	Talbot's demoiselle
<i>Chrysiptera taupou</i>	Southseas devil
<i>Cirrhilabrus cyanopleura</i>	Blue side wrasse
<i>Cirrhilabrus exquisitus</i>	Exquisite fairy wrasse
<i>Cirrhilabrus filamentosus</i>	Whip wrasse
<i>Cirrhilabrus lubbocki</i>	Lubbock wrasse
<i>Cirrhilabrus punctatus</i>	Finespotted fairy wrasse
<i>Cirrhilabrus scottorum</i>	Velvet wrasse
<i>Cirrhilabrus solorensis</i>	Redheaded fairy wrasse
<i>Cirrhichthys falco</i>	Dwarf hawkfish
<i>Cirrhichthys oxycephalus</i>	Coral hawkfish
<i>Cirrhitops fasciatus</i>	Redbarred hawkfish
<i>Cirripectes stigmaticus</i>	Indian blenny
<i>Coris aygula</i>	Clown coris
<i>Coris caudimacula</i>	Spottail coris
<i>Coris cuvieri</i>	African coris
<i>Coris flavovittata</i>	Yellowstripe coris
<i>Coris gaimard</i>	Yellowtail coris
<i>Coris venusta</i>	Elegant coris
► <i>Cromileptes altivelis</i>	Humpback grouper
<i>Cryptocentrus cinctus</i>	Yellow-watchman
<i>Cryptocentrus leptocephalus</i>	Pink-speckled shrimp goby
<i>Cryptocentrus pavoninoides</i>	Blackfinned shrimp goby
<i>Ctenochaetus hawaiiensis</i>	Chevron tang
<i>Ctenochaetus marginatus</i>	Striped-fin surgeonfish
<i>Ctenochaetus striatus</i>	Blue eye tang
<i>Ctenochaetus strigosus</i>	Kole tang
<i>Ctenochaetus tominiensis</i>	Tominini tang
<i>Cypho purpurascens</i>	Oblique dottyback
<i>Dactylopus</i>	Finger dragonet
<i>Dascyllus albisella</i>	Hawaiian dascyllus
<i>Dascyllus aruanus</i>	Whitetail dascyllus
<i>Dascyllus carneus</i>	Cloudy dascyllus
<i>Dascyllus melanurus</i>	Blacktail humbug
<i>Dascyllus reticulatus</i>	Reticulate dascyllus
<i>Dascyllus trimaculatus</i>	Threespot dascyllus
<i>Diagramma pictum</i>	Painted sweetlips
<i>Diodon holocanthus</i>	Long-spine porcupinefish
<i>Diodon hystrix</i>	Spot-fin porcupinefish
<i>Diodon liturosus</i>	Black-blotched porcupinefish
<i>Diproctacanthus xanthurus</i>	Yellow tail wrasse
<i>Dischistodus prosopotaenia</i>	Honey-head damsel
<i>Doryrhamphus dactyliophorus</i>	Ringed pipefish
<i>Doryrhamphus janssi</i>	Janssi pipefish

Valid scientific name	Common name
<i>Doryrhamphus multiannulatus</i>	Many-banded pipefish
<i>Ecsenius bicolor</i>	Bicolor blenny
<i>Ecsenius frontalis</i>	Smooth-fin blenny
<i>Ecsenius lineatus</i>	Linear blenny
<i>Ecsenius midas</i>	Persian blenny
<i>Ecsenius namiyei</i>	Black comb-tooth
<i>Ecsenius pulcher</i>	
<i>Epibulus insidiator</i>	Slingjaw wrasse
► <i>Epinephelus merra</i>	Honeycomb grouper
<i>Exallias brevis</i>	Algae blenny
<i>Forcipiger flavissimus</i>	Longnose butterflyfish
<i>Forcipiger longirostris</i>	Longnose butterflyfish
<i>Genicanthus bellus</i>	Ornate angelfish
<i>Genicanthus caudovittatus</i>	Zebra angelfish
<i>Genicanthus lamarck</i>	Blackstriped angelfish
<i>Genicanthus melanospilos</i>	Spotbreast angelfish
<i>Genicanthus semifasciatus</i>	Blackedged angelfish
<i>Genicanthus watanabei</i>	
<i>Gnathanodon speciosus</i>	Golden trevally
<i>Gobiodon citrinus</i>	
<i>Gobiodon okinawae</i>	Yellow clown goby
<i>Gobiosoma oceanops</i>	Neon goby
<i>Gomphosus caeruleus</i>	Green birdmouth wrasse
<i>Gomphosus varius</i>	Bird wrasse
<i>Gramma brasiliensis</i>	Royal gramma Brazil
<i>Gramma loreto</i>	Royal gramma Atlantic
<i>Gramma melacara</i>	Blackcap basslet
<i>Grammistes sexlineatus</i>	Sixline soapfish
<i>Halichoeres biocellatus</i>	Red-lined wrasse
<i>Halichoeres chloropterus</i>	Pastel-green wrasse
<i>Halichoeres chrysus</i>	Canary wrasse
<i>Halichoeres cosmetus</i>	Adorned wrasse
<i>Halichoeres hortulanus</i>	Checkerboard wrasse
<i>Halichoeres marginatus</i>	Dusky wrasse
<i>Halichoeres melanurus</i>	Tail-spot wrasse
<i>Halichoeres ornatissimus</i>	Ornamented wrasse
<i>Halichoeres trimaculatus</i>	Threespot wrasse
<i>Hemigymnus fasciatus</i>	Barred thicklip
<i>Hemigymnus melapterus</i>	Blackeye thicklip
<i>Hemitaenichthys polylepsis</i>	
<i>Hemitaenichthys zoster</i>	Brown-and-white butterflyfish
<i>Heniochus acuminatus</i>	Pennant coralfish
<i>Heniochus chrysostomus</i>	Threeband pennantfish
<i>Heniochus monoceros</i>	
<i>Heniochus singularis</i>	Singular bannerfish
<i>Heniochus varius</i>	Horned bannerfish
* <i>Hippocampus barbouri</i>	Barbour's seahorse

Valid scientific name	Common name
* <i>Hippocampus comes</i>	Tiger tail seahorse
* ► <i>Hippocampus coronatus</i>	
* <i>Hippocampus histrix</i>	Thorny seahorse
* <i>Hippocampus kuda</i>	Spotted seahorse
* ► <i>Hippocampus reidi</i>	Longsnout seahorse
* ► <i>Hippocampus spinosissimus</i>	Hedgehog seahorse
* <i>Hippocampus trimaculatus</i>	Longnose seahorse
* ► <i>Hippocampus whitei</i>	White's seahorse
<i>Holacanthus bermudensis</i>	Angelfish
<i>Holacanthus ciliaris</i>	Queen angelfish
<i>Holacanthus passer</i>	King angelfish
<i>Hypoplectrus gemma</i>	Blue hamlet
<i>Hypoplectrus indigo</i>	Indigo hamlet
<i>Hypoplectrus guttavarius</i>	Shy hamlet
<i>Labracinus cyclophthalmus</i>	Red damperia dottyback
► <i>Labroides bicolor</i>	Bicolor cleaner wrasse
► <i>Labroides dimidiatus</i>	Bluestreak cleaner wrasse
► <i>Labroides pectoralis</i>	Blackspot cleaner wrasse
► <i>Labroides phthiophagus</i>	Hawaiian cleaner wrasse
<i>Lactoria cornuta</i>	Longhorn cowfish
<i>Lactoria fornasini</i>	Thornback cowfish
<i>Lepidozygus tapeinosoma</i>	Fusilier damselfish
<i>Liopropoma swalesi</i>	Swalesi
<i>Lutjanus kasmira</i>	Common bluestripe snapper
<i>Lutjanus sebae</i>	Emperor red snapper
<i>Macropharyngodon geoffroy</i>	Geoffroy's wrasse
<i>Macropharyngodon meleagris</i>	Blackspotted wrasse
<i>Macropharyngodon negrosensis</i>	Yellowspotted wrasse
<i>Macropharyngodon ornatus</i>	False leopard
<i>Meiacanthus atrodorsalis</i>	Forktail blenny
<i>Meiacanthus grammistes</i>	Striped fang blenny
<i>Meiacanthus oualanensis</i>	
<i>Meiacanthus smithi</i>	Disco blenny
<i>Melichthys niger</i>	Black triggerfish
<i>Melichthys vidua</i>	Pinktail triggerfish
<i>Myripristis violacea</i>	Lattice soldierfish
<i>Naso brevirostris</i>	Spotted unicornfish
<i>Naso elegans</i>	Elegant unicornfish
<i>Naso lituratus</i>	Orangespine unicornfish
<i>Naso unicornis</i>	Bluespine unicornfish
<i>Naso vlamingii</i>	Bignose unicornfish
<i>Nemateleotris decora</i>	Decorated dartfish
<i>Nemateleotris magnifica</i>	Fire goby
<i>Neocirrhites armatus</i>	Flame hawkfish
<i>Neoglyphidodon melas</i>	Bowtie damselfish
<i>Neoglyphidodon nigroris</i>	Black-and-gold chromis
<i>Neoglyphidodon oxyodon</i>	Bluevelvet damsel
<i>Novaculichthys taeniourus</i>	Rockmover wrasse

Valid scientific name	Common name
<i>Odonus niger</i>	Redtoothed triggerfish
<i>Opistognathus rosenblatti</i>	Jawfish
<i>Ostichthys trachypoma</i>	Bigeye soldierfish
► <i>Ostorhinchus maculiferus</i>	Spotted cardinalfish
<i>Ostracion cubicus</i>	Yellow boxfish
<i>Ostracion cyanurus</i>	Bluetail trunkfish
<i>Ostracion meleagris</i>	Whitespotted boxfish
<i>Ostracion solorensis</i>	Reticulate boxfish
<i>Oxycirrhites typus</i>	Hawkfish
<i>Oxymonacanthus longirostris</i>	Harlequin filefish
<i>Paracanthurus hepatus</i>	Palette surgeonfish
<i>Paracheilinus carpenteri</i>	Carpenter's wrasse
<i>Paracirrhites arcatus</i>	Arc-eye hawkfish
<i>Paracirrhites forsteri</i>	Blackside hawkfish
<i>Paracirrhites hemistictus</i>	Whitespot hawkfish
<i>Pareques acuminatus</i>	High-hat
<i>Parupeneus barberinoides</i>	Bicolor goatfish
<i>Parupeneus cyclostomus</i>	Goldsaddle goatfish
<i>Parupeneus forsskali</i>	Red Sea goatfish
<i>Parupeneus trifasciatus</i>	Doublebar goatfish
<i>Pervagor janthinosoma</i>	Blackbar filefish
<i>Pervagor melanocephalus</i>	Redtail filefish
<i>Plectranthias inermis</i>	
<i>Platax orbicularis</i>	Orbicular batfish
<i>Platax pinnatus</i>	Dusky batfish
<i>Platax teira</i>	Tiera batfish
<i>Plectorhinchus albovittatus</i>	Yellow-lined sweetlips
<i>Plectorhinchus chaetodonoides</i>	Harlequin sweetlips
<i>Plectorhinchus gaterinoides</i>	Lined sweetlips
<i>Plectorhinchus orientalis</i>	Oriental sweetlips
<i>Plectorhinchus picus</i>	Painted sweetlip
<i>Plectroglyphidodon lacrymatus</i>	Whitespotted devil
<i>Pomacanthus annularis</i>	Bluering angelfish
<i>Pomacanthus asfur</i>	Arabian angelfish
<i>Pomacanthus imperator</i>	Emperor angelfish
<i>Pomacanthus maculosus</i>	Yellowbar angelfish
<i>Pomacanthus navarchus</i>	Bluegirdled angelfish
<i>Pomacanthus semicirculatus</i>	Semicircle angelfish
<i>Pomacanthus sexstriatus</i>	Sixbar angelfish
<i>Pomacanthus xanthurus</i>	Yellowface angelfish
<i>Pomacanthus zonipectus</i>	
<i>Pomacentrus alleni</i>	Andaman damsel
<i>Pomacentrus amboinensis</i>	Ambon damsel
<i>Pomacentrus auriventris</i>	Goldbelly damsel
<i>Pomacentrus bankanensis</i>	Speckled damselfish
<i>Pomacentrus caeruleus</i>	Caerulean damsel
<i>Pomacentrus coelestis</i>	Neon damselfish
<i>Pomacentrus melanochir</i>	Indonesian damsel
<i>Premnas biaculeatus</i>	Spinecheek anemonefish

Valid scientific name	Common name
<i>Pseudanthias bartlettorum</i>	Bartlett's anthias
<i>Pseudanthias bicolor</i>	Bicolor anthias
<i>Pseudanthias cooperi</i>	Red-bar anthias
<i>Pseudanthias dispar</i>	Peach fairy basslet
<i>Pseudanthias evansi</i>	Yellowback anthias
<i>Pseudanthias huchtii</i>	Red-cheeked fairy basslet
<i>Pseudanthias hypselosoma</i>	Stocky anthias
<i>Pseudanthias ignitus</i>	Flame basslet
<i>Pseudanthias lori</i>	Lori's anthias
<i>Pseudanthias pascalus</i>	Amethyst anthias
<i>Pseudanthias pictilis</i>	Painted anthias
<i>Pseudanthias pleurotaenia</i>	Square-spot fairy basslet
<i>Pseudanthias squamipinnis</i>	Sea goldie
<i>Pseudanthias thompsoni</i>	Hawaiian anthias
<i>Pseudanthias tuka</i>	Yellowstriped fairy basslet
<i>Pseudanthias ventralis</i>	Longfin anthias
<i>Pseudobalistes fuscus</i>	Yellow-spotted triggerfish
<i>Pseudocheilinus evanidus</i>	Scarlet wrasse
<i>Pseudocheilinus hexataenia</i>	Sixline wrasse
<i>Pseudocheilinus ocellatus</i>	Mistry wrasse
<i>Pseudocheilinus octotaenia</i>	Eight line wrasse
<i>Pseudocheilinus tetrataenia</i>	Four-lined wrasse
<i>Pseudochromis fuscus</i>	Golden dottyback
<i>Pseudochromis diadema</i>	Diadem dottyback
<i>Pseudochromis dilectus</i>	Dottyback
<i>Pseudochromis fridmani</i>	Orchid dottyback
<i>Pseudochromis paccagnellae</i>	Royal dottyback
<i>Pseudochromis porphyreus</i>	Magenta dottyback
<i>Pseudochromis splendens</i>	Splendid dottyback
<i>Pseudochromis springeri</i>	Springer dottyback
<i>Pseudomonacanthus elongatus</i>	
<i>Pseudomonacanthus macrurus</i>	
<i>Pseudomonacanthus peroni</i>	
<i>Pseudomonacanthus pusillus</i>	
► <i>Pterapogon kauderni</i>	Banggai cardinal
<i>Ptereleotris evides</i>	Blackfin dartfish
<i>Ptereleotris microlepis</i>	
<i>Ptereleotris zebra</i>	Chinese zebra goby
<i>Pygoplites diacanthus</i>	Royal angelfish
<i>Rhinecanthus aculeatus</i>	Blackbar triggerfish
<i>Rhinecanthus rectangulus</i>	Wedge-tail triggerfish
<i>Rhinecanthus aculeatus</i>	Humu-humu-nuku-nuku a puua
<i>Rhinomuraena quaesita</i>	Ribbon moray
<i>Salarias fasciatus</i>	Jeweled rockskipper
<i>Sargocentron xantherythrum</i>	Hawaiian squirrelfish
<i>Scolopsis bilineata</i>	Gold dart bream
<i>Serranocirrhitus latus</i>	Sunburst anthias
<i>Serranus tigrinus</i>	Harlequin bass
<i>Serranus tortugarum</i>	Chalk bass

Valid scientific name	Common name
<i>Siganus doliatus</i>	Barred spinefoot
<i>Siganus magnificus</i>	
<i>Siganus puelloides</i>	Blackeye rabbitfish
<i>Siganus uspi</i>	Bicolored foxface
<i>Siganus virgatus</i>	Barhead spinefoot
<i>Siganus vulpinus</i>	Foxface
<i>Signigobius biocellatus</i>	Two spot goby
<i>Sphaeramia nematoptera</i>	Pajama cardinalfish
<i>Sphaeramia orbicularis</i>	Polkadot cardinalfish
<i>Stethojulis bandanensis</i>	Red shoulder wrasse
<i>Stonogobiops nematodes</i>	Blackray shrimp goby
<i>Stonogobiops xanthorhinica</i>	Yellownose shrimp goby
<i>Sufflamen bursa</i>	Boomerang triggerfish
<i>Sufflamen chrysopteron</i>	Halfmoon triggerfish
<i>Synchiropus marmoratus</i>	Marbled dragonet
<i>Synchiropus ocellatus</i>	Ocellated dragonet
<i>Synchiropus picturatus</i>	Picturesque dragonet
<i>Synchiropus splendidus</i>	Mandarinfish
<i>Tetrosomus gibbosus</i>	Humpback turretfish
<i>Thalassoma ballieui</i>	Blacktail wrasse
<i>Thalassoma duperrey</i>	Saddle wrasse
<i>Thalassoma hardwicke</i>	Sixbar wrasse
<i>Thalassoma janseni</i>	Jansen's wrasse
<i>Thalassoma lunare</i>	Moon wrasse
<i>Thalassoma lutescens</i>	Yellow-brown wrasse
<i>Thalassoma quinquevittatum</i>	Fivestripe wrasse
<i>Valenciennea longipinnis</i>	Long-finned goby
<i>Valenciennea puellaris</i>	Maiden goby
<i>Valenciennea sexguttata</i>	Sixspot goby
<i>Valenciennea strigata</i>	Blueband goby
<i>Xanthichthys auromarginatus</i>	Bluejaw trigger
<i>Zanclus cornutus</i>	Moorish idol
<i>Zebrasoma desjardini</i>	
<i>Zebrasoma flavescens</i>	Yellow tang
<i>Zebrasoma rostratum</i>	Longnose surgeonfish
<i>Zebrasoma scopas</i>	Twotone tang
<i>Zebrasoma veliferum</i>	Sailfin tang
<i>Zebrasoma xanthurum</i>	Yellowtail tang

KEY

* CITES species

► Species that have been assessed as high-risk species. Additional measures, where required, are listed in Schedule 3.

Marine invertebrates

Hard corals

Valid scientific name	Common name
* <i>Acanthastrea lordhowensis</i>	
* <i>Acanthastrea amakusensis</i>	
* <i>Acanthastrea bowerbanki</i>	
* <i>Acanthastrea echinata</i>	
* <i>Acanthastrea echinata</i>	
* <i>Acanthastrea hemprichii</i>	
* <i>Acanthastrea hillae</i>	
* <i>Acanthastrea lordhowensis</i>	
* <i>Acanthastrea maxima</i>	
* <i>Acanthastrea minuta</i>	
* <i>Acanthastrea rotundaflora</i>	
* <i>Acropora abrolhosensis</i>	Staghorn coral or table coral
* <i>Acropora abrotanoides</i>	
* <i>Acropora acervata</i>	
* <i>Acropora aculeus</i>	
* <i>Acropora acuminata</i>	
* <i>Acropora affinis</i>	
* <i>Acropora africana</i>	
* <i>Acropora akajimensis</i>	
* <i>Acropora alliomorpha</i>	
* <i>Acropora amblyclados</i>	
* <i>Acropora angulata</i>	
* <i>Acropora anthocercis</i>	
* <i>Acropora anthocersis</i>	
* <i>Acropora anthocervis</i>	
* <i>Acropora appressa</i>	
* <i>Acropora arabensis</i>	
* <i>Acropora arabica</i>	
* <i>Acropora arbuscula</i>	
* <i>Acropora arcuata</i>	
* <i>Acropora armata</i>	
* <i>Acropora aspera</i>	
* <i>Acropora assimilis</i>	
* <i>Acropora austera</i>	
* <i>Acropora awi</i>	
* <i>Acropora azurea</i>	
* <i>Acropora baeodactyla</i>	
* <i>Acropora bandensis</i>	
* <i>Acropora batunai</i>	
* <i>Acropora bifurcata</i>	
* <i>Acropora brachiata</i>	
* <i>Acropora branchi</i>	
* <i>Acropora brevicollis</i>	
* <i>Acropora brooki</i>	
* <i>Acropora brueggemani</i>	
* <i>Acropora brueggemanni</i>	
* <i>Acropora brueggemanni uncinata</i>	
* <i>Acropora bullata</i>	
* <i>Acropora bushyensis</i>	
* <i>Acropora bœodactyla</i>	
* <i>Acropora calamaria</i>	

Valid scientific name	Common name
<i>*Acropora canaliculata</i>	
<i>*Acropora canalis</i>	Bottlebrush coral
<i>*Acropora canaliculata</i>	
<i>*Acropora cancellata</i>	
<i>*Acropora capillaris</i>	
<i>*Acropora cardenae</i>	
<i>*Acropora carduus</i>	Christmas coral
<i>*Acropora caroliniana</i>	
<i>*Acropora cerealis</i>	
<i>*Acropora cervicornis</i>	
<i>*Acropora ceylonica</i>	
<i>*Acropora chesterfieldensis</i>	
<i>*Acropora clathrata</i>	
<i>*Acropora clavigera</i>	
<i>*Acropora complanta</i>	
<i>*Acropora concinna</i>	
<i>*Acropora conferata</i>	
<i>*Acropora conferta</i>	
<i>*Acropora confraga</i>	
<i>*Acropora conigera</i>	Staghorn
<i>*Acropora convexa</i>	
<i>*Acropora cophodactyla</i>	
<i>*Acropora copiosa</i>	
<i>*Acropora corymbosa</i>	
<i>*Acropora crateriformis</i>	
<i>*Acropora cribripora</i>	
<i>*Acropora cucullata</i>	
<i>*Acropora cuneata</i>	
<i>*Acropora cuspidata</i>	
<i>*Acropora cyclopea</i>	
<i>*Acropora cylindrica</i>	
<i>*Acropora cymbicyathus</i>	
<i>*Acropora cytherea</i>	
<i>*Acropora cytherella</i>	
<i>*Acropora damicornis</i>	
<i>*Acropora danai</i>	
<i>*Acropora danæ</i>	
<i>*Acropora decipiens</i>	
<i>*Acropora delicatula</i>	
<i>*Acropora dendrum</i>	
<i>*Acropora derawaensis</i>	
<i>*Acropora derawanensis</i>	
<i>*Acropora desalwii</i>	
<i>*Acropora diffusa</i>	
<i>*Acropora digitifera</i>	
<i>*Acropora diomedae</i>	
<i>*Acropora dispar</i>	Bluetip coral
<i>*Acropora dissimilis</i>	
<i>*Acropora disticha</i>	
<i>*Acropora divaricata</i>	
<i>*Acropora diversa</i>	

Valid scientific name	Common name
* <i>Acropora donei</i>	
* <i>Acropora downingi</i>	
* <i>Acropora dumosa</i>	
* <i>Acropora echinata</i>	
* <i>Acropora efflorescens</i>	
* <i>Acropora effusa</i>	
* <i>Acropora ehrenbergii</i>	
* <i>Acropora ehrenbergii scandens</i>	
* <i>Acropora elegans</i>	
* <i>Acropora elegantula</i>	
* <i>Acropora elizabethensis</i>	
* <i>Acropora elseyi</i>	
* <i>Acropora eminens</i>	
* <i>Acropora erythraea</i>	
* <i>Acropora erythræa</i>	
* <i>Acropora eurystoma</i>	
* <i>Acropora exigua</i>	
* <i>Acropora exilis</i>	
* <i>Acropora exquiseta</i>	
* <i>Acropora exquisita</i>	
* <i>Acropora fastigata</i>	
* <i>Acropora fenneri</i>	
* <i>Acropora filiformis</i>	
* <i>Acropora florida</i>	
* <i>Acropora formosa</i>	
* <i>Acropora formosa brachiata</i>	
* <i>Acropora formosa gracilis</i>	
* <i>Acropora forskali</i>	
* <i>Acropora forskalii</i>	
* <i>Acropora fraterna</i>	
* <i>Acropora fruticosa</i>	
* <i>Acropora fruticosa</i>	
* <i>Acropora gemmifera</i>	
* <i>Acropora glauca</i>	
* <i>Acropora globiceps</i>	
* <i>Acropora glochiados</i>	
* <i>Acropora gomezi</i>	
* <i>Acropora gonagra</i>	
* <i>Acropora gracilis</i>	
* <i>Acropora grandis</i>	
* <i>Acropora granulosa</i>	
* <i>Acropora gravida</i>	
* <i>Acropora guppyi</i>	
* <i>Acropora haimeii</i>	
* <i>Acropora halmaherae</i>	
* <i>Acropora hebes</i>	
* <i>Acropora hemprichi</i>	
* <i>Acropora hemprichii</i>	
* <i>Acropora hispida</i>	
* <i>Acropora histrix</i>	
* <i>Acropora hoeksemai</i>	

Valid scientific name	Common name
* <i>Acropora horrida</i>	
* <i>Acropora humilis</i>	
* <i>Acropora humilis alpha</i>	
* <i>Acropora humilis beta</i>	
* <i>Acropora humilis gamma</i>	
* <i>Acropora hyacinthus</i>	
* <i>Acropora hydra</i>	
* <i>Acropora hystrix</i>	
* <i>Acropora implicata</i>	
* <i>Acropora indiana</i>	
* <i>Acropora indica</i>	
* <i>Acropora indonesia</i>	
* <i>Acropora indurata</i>	
* <i>Acropora inermis</i>	
* <i>Acropora insignis</i>	
* <i>Acropora intermedia</i>	
* <i>Acropora irregularis</i>	
* <i>Acropora jacquelineae</i>	
* <i>Acropora jacquelineae</i>	
* <i>Acropora japonica</i>	
* <i>Acropora jeulini</i>	
* <i>Acropora kenti</i>	
* <i>Acropora kimbeensis</i>	
* <i>Acropora kirstyae</i>	
* <i>Acropora kosurini</i>	
* <i>Acropora labrosa</i>	
* <i>Acropora laevis</i>	
* <i>Acropora lamarcki</i>	
* <i>Acropora latistella</i>	
* <i>Acropora laxa</i>	
* <i>Acropora leptocyathus</i>	
* <i>Acropora lianae</i>	
* <i>Acropora librata</i>	
* <i>Acropora listeri</i>	Fused staghorn coral
* <i>Acropora loisetteae</i>	
* <i>Acropora lokani</i>	
* <i>Acropora longicyathus</i>	
* <i>Acropora loricata</i>	
* <i>Acropora loricata distorta</i>	
* <i>Acropora loripes</i>	
* <i>Acropora lovelii</i>	
* <i>Acropora lukteni</i>	
* <i>Acropora luzonica</i>	
* <i>Acropora macrostoma</i>	
* <i>Acropora magnifica</i>	
* <i>Acropora mangarevensis</i>	
* <i>Acropora manni</i>	
* <i>Acropora maryae</i>	
* <i>Acropora massawensis</i>	
* <i>Acropora meridiana</i>	
* <i>Acropora microclados</i>	

Valid scientific name	Common name
* <i>Acropora microphthalma</i>	
* <i>Acropora millepora</i>	
* <i>Acropora minuta</i>	
* <i>Acropora mirabilis</i>	
* <i>Acropora monticulosa</i>	
* <i>Acropora mossambica</i>	
* <i>Acropora multiacuta</i>	
* <i>Acropora multicaulis</i>	
* <i>Acropora multiformis</i>	
* <i>Acropora multiramosa</i>	
* <i>Acropora muricata</i>	
* <i>Acropora muricata alces</i>	
* <i>Acropora muricata cervicornis</i>	
* <i>Acropora muricata clivosa</i>	
* <i>Acropora muricata columnaris</i>	
* <i>Acropora muricata cornuta</i>	
* <i>Acropora muricata flabello-prolifera</i>	
* <i>Acropora muricata flabellum</i>	
* <i>Acropora muricata infundibulum</i>	
* <i>Acropora muricata palmata</i>	
* <i>Acropora muricata palmato-prolifera</i>	
* <i>Acropora muricata perampla</i>	
* <i>Acropora muricata prolifera</i>	
* <i>Acropora muricata surculo-palmata</i>	
* <i>Acropora murrayensis</i>	
* <i>Acropora nana</i>	
* <i>Acropora nasuta</i>	
* <i>Acropora nasuta crassilabia</i>	
* <i>Acropora natalensis</i>	
* <i>Acropora navini</i>	
* <i>Acropora neglecta</i>	
* <i>Acropora nobilis</i>	
* <i>Acropora nobilis secunda</i>	
* <i>Acropora nobilis/robusta</i>	
* <i>Acropora nobillis</i>	
* <i>Acropora obscura</i>	
* <i>Acropora ocellata</i>	
* <i>Acropora orbicularis</i>	
* <i>Acropora ormosa</i>	
* <i>Acropora otteri</i>	
* <i>Acropora pachycyathus</i>	
* <i>Acropora pacifica</i>	
* <i>Acropora pagoensis</i>	
* <i>Acropora palifera</i>	
* <i>Acropora palifera forma</i>	
* <i>Acropora palmata</i>	
* <i>Acropora palmerae</i>	
* <i>Acropora paniculata</i>	
* <i>Acropora papillare</i>	
* <i>Acropora parahemprichii</i>	
* <i>Acropora parapharaonis</i>	

Valid scientific name	Common name
* <i>Acropora parilis</i>	
* <i>Acropora parvistella</i>	
* <i>Acropora patula</i>	
* <i>Acropora paxilligera</i>	
* <i>Acropora pectinata</i>	
* <i>Acropora pectinatus</i>	
* <i>Acropora pharaonis</i>	
* <i>Acropora philippinensis</i>	
* <i>Acropora pichoni</i>	
* <i>Acropora pinguis</i>	
* <i>Acropora plana</i>	
* <i>Acropora plantagenea</i>	
* <i>Acropora plantagenia</i>	
* <i>Acropora plantaginea</i>	
* <i>Acropora plicata</i>	
* <i>Acropora plumosa</i>	
* <i>Acropora pocillifera</i>	
* <i>Acropora pocilloporina</i>	
* <i>Acropora polymorpha</i>	
* <i>Acropora polystoma</i>	
* <i>Acropora ponderosa</i>	
* <i>Acropora porites</i>	
* <i>Acropora procumbens</i>	
* <i>Acropora profusa</i>	
* <i>Acropora prolifera</i>	
* <i>Acropora prolixa</i>	
* <i>Acropora prominens</i>	
* <i>Acropora prostrata</i>	
* <i>Acropora proximalis</i>	
* <i>Acropora pruinosa</i>	
* <i>Acropora ptostrata</i>	
* <i>Acropora puertogalerae</i>	
* <i>Acropora pulchra</i>	
* <i>Acropora pulchra alveolata</i>	
* <i>Acropora pumila</i>	
* <i>Acropora pyramidalis</i>	
* <i>Acropora quelchi</i>	
* <i>Acropora quelchi pardoxa</i>	
* <i>Acropora rambleri</i>	
* <i>Acropora ramiculosa</i>	
* <i>Acropora rayneri</i>	
* <i>Acropora reclinata</i>	
* <i>Acropora recumbens</i>	
* <i>Acropora reticulata</i>	
* <i>Acropora retusa</i>	
* <i>Acropora robusta</i>	
* <i>Acropora rosacea</i>	
* <i>Acropora rosaria</i>	
* <i>Acropora rosaria diffusa</i>	
* <i>Acropora roseni</i>	
* <i>Acropora rotumana</i>	

Valid scientific name	Common name
* <i>Acropora rudis</i>	
* <i>Acropora rufus</i>	
* <i>Acropora russelli</i>	
* <i>Acropora samoensis</i>	
* <i>Acropora sarmentosa</i>	
* <i>Acropora scabra</i>	
* <i>Acropora scherzeriana</i>	
* <i>Acropora schimitti</i>	
* <i>Acropora schmitti</i>	
* <i>Acropora secale</i>	
* <i>Acropora secaloides</i>	
* <i>Acropora secunda</i>	
* <i>Acropora securis</i>	
* <i>Acropora sekiseiensis</i>	
* <i>Acropora selago</i>	
* <i>Acropora seriata</i>	
* <i>Acropora simplex</i>	
* <i>Acropora sinensis</i>	
* <i>Acropora singularis</i>	
* <i>Acropora smithi</i>	
* <i>Acropora solanderi</i>	
* <i>Acropora solitaryensis</i>	
* <i>Acropora solytaryensis</i>	
* <i>Acropora sordiensis</i>	
* <i>Acropora sp.</i>	
* <i>Acropora spathulata</i>	
* <i>Acropora specifera</i>	
* <i>Acropora speciosa</i>	
* <i>Acropora spectabilis</i>	
* <i>Acropora spicifera</i>	
* <i>Acropora splendida</i>	
* <i>Acropora spp.</i>	
* <i>Acropora squamata</i>	
* <i>Acropora squamosa</i>	
* <i>Acropora squarrosa</i>	
* <i>Acropora stellulata</i>	
* <i>Acropora stoddarti</i>	
* <i>Acropora striata</i>	
* <i>Acropora stricta</i>	
* <i>Acropora studeri</i>	
* <i>Acropora subglabra</i>	
* <i>Acropora subglabra rugosa</i>	
* <i>Acropora subtilis</i>	
* <i>Acropora subulata</i>	
* <i>Acropora suharsonoi</i>	
* <i>Acropora sukarnoi</i>	
* <i>Acropora surculosa</i>	
* <i>Acropora symmetrica</i>	
* <i>Acropora syringodes</i>	
* <i>Acropora tanegashimensis</i>	
* <i>Acropora tenella</i>	

Valid scientific name	Common name
* <i>Acropora tenuis</i>	
* <i>Acropora teres</i>	
* <i>Acropora teres distans</i>	
* <i>Acropora thurstoni</i>	
* <i>Acropora tizardi</i>	
* <i>Acropora togianensis</i>	
* <i>Acropora torihalimeda</i>	
* <i>Acropora torresiana</i>	
* <i>Acropora tortuosa</i>	
* <i>Acropora tubicinaria</i>	
* <i>Acropora tubigera</i>	
* <i>Acropora tubulosa</i>	
* <i>Acropora tumida</i>	
* <i>Acropora turaki</i>	
* <i>Acropora turbinata</i>	
* <i>Acropora turgida</i>	
* <i>Acropora tutuilensis</i>	
* <i>Acropora urceolifera</i>	
* <i>Acropora valenciennesi</i>	
* <i>Acropora valida</i>	
* <i>Acropora vanderhorsti</i>	
* <i>Acropora varia</i>	
* <i>Acropora variabilis</i>	
* <i>Acropora variabilis pachyclados</i>	
* <i>Acropora variolosa</i>	
* <i>Acropora vasiformis</i>	
* <i>Acropora vauhani</i>	
* <i>Acropora vermiculada</i>	
* <i>Acropora vermiculata</i>	
* <i>Acropora verweyi</i>	
* <i>Acropora virgata</i>	
* <i>Acropora virilis</i>	
* <i>Acroporawalindii</i>	
* <i>Acropora wallacea</i>	
* <i>Acropora wallaceae</i>	
* <i>Acropora wardii</i>	
* <i>Acropora willisae</i>	
* <i>Acropora yongei</i>	
* <i>Alveopora allingi</i>	Daisy coral or flowerpot coral
* <i>Alveopora catalai</i>	
* <i>Alveopora daedalea</i>	
* <i>Alveopora excelsa</i>	
* <i>Alveopora fenestrata</i>	
* <i>Alveopora gigas</i>	
* <i>Alveopora japonica</i>	
* <i>Alveopora marionensis</i>	
* <i>Alveopora minuta</i>	
* <i>Alveopora ocellata</i>	
* <i>Alveopora spongiosa</i>	
* <i>Alveopora tizardi</i>	
* <i>Alveopora verilliana</i>	

Valid scientific name	Common name
* <i>Alveopora viridis</i>	
<i>Blastomussa loyae</i>	
* <i>Blastomussa merleti</i>	
* <i>Blastomussa wellsi</i>	
* <i>Catalaphyllia jardinei</i>	Elegant coral
* <i>Caulastrea connata</i>	Torch coral or trumpet coral
* <i>Caulastrea curvata</i>	
* <i>Caulastrea echinulata</i>	
* <i>Caulastrea furcata</i>	Candycane coral
* <i>Caulastrea tumida</i>	
* <i>Cynarina lacrymalis</i>	Pacific rose coral, cats eye coral
* <i>Cynarina sp.</i>	Modern coral
* <i>Dendrophyllia fistula</i>	
* <i>Diploastrea heliopora</i>	
* <i>Echinopora ashmorensis</i>	
* <i>Echinopora ehrenbergi</i>	
* <i>Echinopora forskaliana</i>	
* <i>Echinopora fruticulosa</i>	
* <i>Echinopora gemmacea</i>	
* <i>Echinopora hirsutissima</i>	
* <i>Echinopora horrida</i>	
* <i>Echinopora irregularis</i>	
* <i>Echinopora lamellosa</i>	
* <i>Echinopora mammiiformis</i>	
* <i>Echinopora pacificus</i>	
* <i>Echinopora robusta</i>	
* <i>Echinopora tiranensis</i>	
* <i>Euphyllia ancora</i>	Anchor coral, hammer coral
* <i>Euphyllia cristata</i>	White grape coral
* <i>Euphyllia divisa</i>	Frogspawn coral
* <i>Euphyllia glabrescens</i>	
* <i>Euphyllia paraancora</i>	Branching anchor coral
* <i>Euphyllia paradivisa</i>	
* <i>Euphyllia paraglabrescens</i>	
* <i>Euphyllia yaeyamaensis</i>	
* <i>Favia albidus</i>	Moon coral
* <i>Favia danae</i>	
* <i>Favia favius</i>	
* <i>Favia fragum</i>	Golfball coral
* <i>Favia gravida</i>	
* <i>Favia helianthoides</i>	
* <i>Favia lacuna</i>	
* <i>Favia laxa</i>	
* <i>Favia leptophylla</i>	
* <i>Favia lizardensis</i>	
* <i>Favia maritima</i>	

Valid scientific name	Common name
* <i>Favia marshae</i>	
* <i>Favia matthaii</i>	
* <i>Favia maxima</i>	
* <i>Favia pallida</i>	
* <i>Favia rosaira</i>	
* <i>Favia rotumana</i>	
* <i>Favia rotundata</i>	
* <i>Favia speciosa</i>	
* <i>Favia stelligera</i>	
* <i>Favia truncatus</i>	
* <i>Favia veroni</i>	
* <i>Favia vietmanensis</i>	
* <i>Favites abdita</i>	Pineapple coral
* <i>Favites acuticollis</i>	
* <i>Favites bestae</i>	
* <i>Favites chinensis</i>	
* <i>Favites complanata</i>	
* <i>Favites flexuosa</i>	
* <i>Favites halicora</i>	
* <i>Favites melicerum</i>	
* <i>Favites micropentagona</i>	
* <i>Favites paraflexuosa</i>	
* <i>Favites pentagona</i>	
* <i>Favites peresi</i>	
* <i>Favites ruselli</i>	
* <i>Favites spinosa</i>	
* <i>Favites stylifera</i>	
* <i>Favites vasta</i>	
* <i>Fungia concinna</i>	Mushroom coral
* <i>Fungia corona</i>	
* <i>Fungia danai</i>	
* <i>Fungia fralinae</i>	
* <i>Fungia fungites</i>	
* <i>Fungia granulosa</i>	
* <i>Fungia horrida</i>	
* <i>Fungia klunzingeri</i>	
* <i>Fungia moluccensis</i>	
* <i>Fungia paumotensis</i>	
* <i>Fungia puishani</i>	
* <i>Fungia rependa</i>	
* <i>Fungia scabra</i>	
* <i>Fungia scruposa</i>	
* <i>Fungia scutaria</i>	
* <i>Fungia seychellensis</i>	
* <i>Fungia spinifer</i>	
* <i>Fungia taiwanensis</i>	
* <i>Galaxea achrhea</i>	Crystal coral, galaxy coral, starburst coral or tooth coral
* <i>Galaxea astreata</i>	
* <i>Galaxea cryptoramosa</i>	

Valid scientific name	Common name
* <i>Galaxea fascicularis</i>	
* <i>Galaxea horrescens</i>	Scalpel coral
* <i>Galaxea longisepta</i>	
* <i>Goniastrea aspera</i>	
* <i>Goniastrea australensis</i>	
* <i>Goniastrea columella</i>	
* <i>Goniastrea deformis</i>	
* <i>Goniastrea edwardsi</i>	
* <i>Goniastrea favulus</i>	
* <i>Goniastrea minuta</i>	Worm coral
* <i>Goniastrea palauensis</i>	
* <i>Goniastrea pectinata</i>	
* <i>Goniastrea peresi</i>	
* <i>Goniastrea ramosa</i>	
* <i>Goniastrea retiformis</i>	
* <i>Goniastrea</i> sp.	
* <i>Goniastrea thecata</i>	
* <i>Goniopora albiconus</i>	Daisy coral or flowerpot coral
* <i>Goniopora burgosi</i>	
* <i>Goniopora cellulosa</i>	
* <i>Goniopora ciliatus</i>	
* <i>Goniopora columna</i>	
* <i>Goniopora djiboutiensis</i>	
* <i>Goniopora eclipsensi</i>	
* <i>Goniopora fruticosa</i>	
* <i>Goniopora lobata</i>	
* <i>Goniopora minor</i>	
* <i>Goniopora norfolkensis</i>	
* <i>Goniopora palmensis</i>	
* <i>Goniopora pandoraensis</i>	
* <i>Goniopora pearsoni</i>	
* <i>Goniopora pendulus</i>	
* <i>Goniopora planulata</i>	
* <i>Goniopora polyformis</i>	
* <i>Goniopora savignyi</i>	
* <i>Goniopora somaliensis</i>	
* <i>Goniopora stokesi</i>	
* <i>Goniopora stutchburyi</i>	
* <i>Goniopora sultani</i>	
* <i>Goniopora tenella</i>	
* <i>Goniopora tenuidens</i>	
* <i>Heliofungia actiniformis</i>	
* <i>Heliopora coerulea</i>	
* <i>Herpolitha limax</i>	
* <i>Hydnophora rigida</i>	Horn coral
* <i>Hydnophora</i> sp.	
* <i>Leptastrea inaequalis</i>	
* <i>Leptastrea pruinosa</i>	
* <i>Leptastrea purpurea</i>	

Valid scientific name	Common name
* <i>Leptastrea transversa</i>	
* <i>Leptoria irregularis</i>	Brain coral or maze coral
* <i>Leptoria phrygia</i>	
* <i>Leptoseris foliosa</i>	
* <i>Lobophyllia corymbosa</i>	Tooth coral
* <i>Lobophyllia dentatus</i>	
* <i>Lobophyllia diminuta</i>	
* <i>Lobophyllia flabelliformis</i>	
* <i>Lobophyllia hataii</i>	
* <i>Lobophyllia hemprichii</i>	
* <i>Lobophyllia pachysepta</i>	
* <i>Lobophyllia robusta</i>	
* <i>Lobophyllia serratus</i>	
* <i>Merulina ampliata</i>	Ruffled coral, cabbage coral
* <i>Merulina scabricula</i>	
* <i>Merulina scheeri</i>	
* <i>Millepora dichotoma</i>	
* <i>Millepora platyphylla</i>	
* <i>Montipora aequituberculata</i>	Velvet coral or velvet branch coral
* <i>Montipora altasepta</i>	
* <i>Montipora angulata</i>	
* <i>Montipora aspergillus</i>	
* <i>Montipora australiensis</i>	
* <i>Montipora cactus</i>	
* <i>Montipora calcarea</i>	
* <i>Montipora caliculata</i>	
* <i>Montipora capitata</i>	
* <i>Montipora capricornis</i>	
* <i>Montipora cebuensis</i>	
* <i>Montipora circumvallata</i>	
* <i>Montipora cocosensis</i>	
* <i>Montipora confusa</i>	
* <i>Montipora corbettensis</i>	
* <i>Montipora crassituberculata</i>	
* <i>Montipora cryprus</i>	
* <i>Montipora danae</i>	
* <i>Montipora delicatula</i>	
* <i>Montipora digitata</i>	
* <i>Montipora dilatata</i>	
* <i>Montipora echinata</i>	
* <i>Montipora efflorescens</i>	
* <i>Montipora effusa</i>	
* <i>Montipora flabellata</i>	
* <i>Montipora florida</i>	
* <i>Montipora floweri</i>	
* <i>Montipora foliosa</i>	
* <i>Montipora foveolata</i>	
* <i>Montipora friabilis</i>	
* <i>Montipora gaimardi</i>	
* <i>Montipora grisea</i>	

Valid scientific name	Common name
* <i>Montipora hemispherica</i>	
* <i>Montipora hirsuta</i>	
* <i>Montipora hispida</i>	
* <i>Montipora hodgsoni</i>	
* <i>Montipora hoffmeisteri</i>	
* <i>Montipora incrassata</i>	
* <i>Montipora informis</i>	
* <i>Montipora kellyi</i>	
* <i>Montipora lobulata</i>	
* <i>Montipora mactanensis</i>	
* <i>Montipora malampaya</i>	
* <i>Montipora meandrina</i>	
* <i>Montipora millepora</i>	
* <i>Montipora mollis</i>	
* <i>Montipora monasteriata</i>	
* <i>Montipora niugini</i>	
* <i>Montipora nodosa</i>	
* <i>Montipora orientalis</i>	
* <i>Montipora pachytuberculata</i>	
* <i>Montipora palawanensis</i>	
* <i>Montipora patulav peltiformis</i>	
* <i>Montipora porites</i>	
* <i>Montipora pulcherrima</i>	
* <i>Montipora samarensis</i>	
* <i>Montipora saudii</i>	
* <i>Montipora setosa</i>	
* <i>Montipora spongiosa</i>	
* <i>Montipora spongodes</i>	
* <i>Montipora spumosa</i>	
* <i>Montipora stellata</i>	
* <i>Montipora stilosa</i>	
* <i>Montipora taiwanensis</i>	
* <i>Montipora tuberculosa</i>	
* <i>Montipora turgescens</i>	
* <i>Montipora turtlensis</i>	
* <i>Montipora undata</i>	
* <i>Montipora venosa</i>	
* <i>Montipora verrilli</i>	
* <i>Montipora verrucosa</i>	
* <i>Montipora verruculosus</i>	
* <i>Montipora vietnamensis</i>	
* <i>Montipora</i> sp.	
<i>Mycedium elephantosus</i>	
<i>Mycedium mancaoi</i>	
<i>Mycedium robokaki</i>	
<i>Mycedium steeni</i>	
<i>Mycedium umbra</i>	
<i>Nemanzophyllia turbida</i>	
* <i>Oxypora convulata</i>	Chalice coral

Valid scientific name	Common name
* <i>Oxypora crassispinosa</i>	
* <i>Oxypora egyptensis</i>	
* <i>Oxypora glabra</i>	
* <i>Oxypora lacera</i>	
* <i>Pachyseris foliosa</i>	Corduroy coral, elephant skin coral
* <i>Pachyseris gemmae</i>	
* <i>Pachyseris involuta</i>	
* <i>Pachyseris rugosa</i>	Castle coral, rugosa coral
* <i>Pachyseris speciosa</i>	Phonograph coral
* <i>Pachyseris</i> sp.	Elephant skin coral
* <i>Pavona bipartita</i>	
* <i>Pavona cactus</i>	Leaf coral, potato chip coral
* <i>Pavona clavus</i>	
* <i>Pavona danai</i>	
* <i>Pavona decussata</i>	
* <i>Pavona diffluens</i>	
* <i>Pavona duerdeni</i>	
* <i>Pavona explanulata</i>	
* <i>Pavona frondifera</i>	
* <i>Pavona gigantea</i>	
* <i>Pavona maldivensis</i>	
* <i>Pavona minuta</i>	
* <i>Pavona varians</i>	
* <i>Pavona venosa</i>	
* <i>Pavona xarifae</i>	
* <i>Pectinia africanus</i>	Carnation coral, hibiscus coral, lettuce coral
* <i>Pectinia alcornonis</i>	Antler lettuce coral
* <i>Pectinia aylenei</i>	
* <i>Pectinia elongata</i>	
* <i>Pectinia lactuca</i>	Frilly lettuce coral
* <i>Pectinia maxima</i>	
* <i>Pectinia paeonia</i>	Palm lettuce coral
* <i>Pectinia pygmaeus</i>	
* <i>Pectinia teres</i>	
* <i>Pectinia</i> sp.	Lettuce coral
* <i>Physogyra lichtensteini</i>	Pearl coral, small bubble coral
* <i>Platygyra acuta</i>	Brain coral, maze coral
* <i>Platygyra carnosus</i>	
* <i>Platygyra contorta</i>	
* <i>Platygyra crosslandi</i>	
* <i>Platygyra daedalea</i>	
* <i>Platygyra lamellina</i>	
* <i>Platygyra pini</i>	
* <i>Platygyra ryukyuensis</i>	
* <i>Platygyra sinensis</i>	
* <i>Platygyra verweyi</i>	
* <i>Platygyra yaeyamaensis</i>	
* <i>Platygyra</i> sp.	
* <i>Plerogyra discus</i>	Bubble coral
* <i>Plerogyra eurysepta</i>	

Valid scientific name	Common name
* <i>Plerogyra exerta</i>	
* <i>Plerogyra simplex</i>	
* <i>Plerogyra sinuosa</i>	Bladder coral
* <i>Pocillopora ankeli</i>	
* <i>Pocillopora capitata</i>	
* <i>Pocillopora damicornis</i>	Cauliflower coral
* <i>Pocillopora danae</i>	
* <i>Pocillopora effusus</i>	
* <i>Pocillopora elegans</i>	
* <i>Pocillopora eydouxi</i>	Antler coral
* <i>Pocillopora fungiformis</i>	
* <i>Pocillopora indiana</i>	
* <i>Pocillopora inflata</i>	
* <i>Pocillopora kelleheri</i>	
* <i>Pocillopora ligulata</i>	
* <i>Pocillopora meandrina</i>	
* <i>Pocillopora molokensis</i>	
* <i>Pocillopora verrucosa</i>	
* <i>Pocillopora woodjonesi</i>	
* <i>Pocillopora zelli</i>	
* <i>Polyphyllia talpina</i>	Sea mole coral, slipper coral
* <i>Porites annae</i>	Boulder coral, pore coral
* <i>Porites aranetai</i>	
* <i>Porites arnaudi</i>	
* <i>Porites astreoides</i>	Mustard hill coral
* <i>Porites attenuata</i>	
* <i>Porites australiensis</i>	
* <i>Porites branner</i>	Blue crust coral
* <i>Porites brighami</i>	
* <i>Porites cocosensis</i>	
* <i>Porites columnaris</i>	
* <i>Porites colunensis</i>	Honeycomb plate coral
* <i>Porites compressa</i>	
* <i>Porites cumulatus</i>	
* <i>Porites cylindrica</i>	Finger coral
* <i>Porites deformis</i>	
* <i>Porites densa</i>	
* <i>Porites desilveri</i>	
* <i>Porites divaricata</i>	
* <i>Porites duerdeni</i>	
* <i>Porites echinulata</i>	
* <i>Porites eridani</i>	
* <i>Porites evermanni</i>	
* <i>Porites flavus</i>	
* <i>Porites furcata</i>	
* <i>Porites harisoni</i>	
* <i>Porites heronensis</i>	
* <i>Porites horizontalata</i>	
* <i>Porites latistella</i>	
* <i>Porites lichen</i>	
* <i>Porites lobata</i>	

Valid scientific name	Common name
* <i>Porites lutea</i>	
* <i>Porites mayeri</i>	
* <i>Porites monticulosa</i>	
* <i>Porites murrayensis</i>	
* <i>Porites myrmidonensis</i>	
* <i>Porites napopora</i>	
* <i>Porites negrosensis</i>	
* <i>Porites nigriscens</i>	
* <i>Porites nodifera</i>	
* <i>Porites okinawensis</i>	
* <i>Porites ornata</i>	
* <i>Porites panamensis</i>	
* <i>Porites porites</i>	Finger coral
* <i>Porites profundus</i>	
* <i>Porites pukoensis</i>	
* <i>Porites rugosa</i>	
* <i>Porites rus</i>	
* <i>Porites sillimani</i>	
* <i>Porites solida</i>	
* <i>Porites somaliensis</i>	
* <i>Porites stephensoni</i>	
* <i>Porites sverdrupi</i>	
* <i>Porites tuberculosa</i>	
* <i>Porites vauhani</i>	
<i>Rumpella</i> spp.	
* <i>Scolymia australis</i>	
* <i>Scolymia cubensis</i>	
* <i>Scolymia lacera</i>	
* <i>Scolymia</i> sp.	
* <i>Scolymia vitiensis</i>	
* <i>Scolymia wellsii</i>	
* <i>Seriatopora acleata</i>	Birdnest coral, brush coral
* <i>Seriatopora caliendrum</i>	
* <i>Seriatopora dentritica</i>	
* <i>Seriatopora guttatus</i>	
* <i>Seriatopora hystrix</i>	Needle coral, birdsnest coral
* <i>Seriatopora stellata</i>	
* <i>Stylophora danae</i>	Bush coral, club finger coral
* <i>Stylophora kuehlmanni</i>	
* <i>Stylophora madagascarensis</i>	
* <i>Stylophora mamillata</i>	
* <i>Stylophora mordax</i>	
* <i>Stylophora pistillata</i>	Cluster coral
* <i>Stylophora subseriata</i>	
* <i>Stylophora wellsii</i>	
* <i>Symphyllia agaricia</i>	Brain coral
* <i>Symphyllia erythraea</i>	
* <i>Symphyllia hassi</i>	
* <i>Symphyllia radians</i>	

Valid scientific name	Common name
* <i>Symphyllia recta</i>	
* <i>Symphyllia valenciennesi</i>	
* <i>Symphyllia wilsoni</i>	
* <i>Trachyphyllia geoffroyi</i>	Crater coral, folded coral, puffed coral
* <i>Tubipora muscia</i>	Organ pipe
* <i>Tubastrea aurea</i>	Turret coral or sun coral
* <i>Tubastrea faulkneri</i>	
* <i>Tubastrea micrantha</i>	
* <i>Tubastrea</i> sp.	
* <i>Turbinaria bifrons</i>	Cup coral, scroll coral, turban coral, vase coral
* <i>Turbinaria conspicua</i>	
* <i>Turbinaria crater</i>	
* <i>Turbinaria frondens</i>	
* <i>Turbinaria heronensis</i>	
* <i>Turbinaria irregularis</i>	
* <i>Turbinaria mesenterina</i>	Pagoda coral
* <i>Turbinaria patula</i>	
* <i>Turbinaria peltata</i>	Bowl coral
* <i>Turbinaria radicalis</i>	
* <i>Turbinaria reniformis</i>	Yellow scroll coral
* <i>Turbinaria stellulata</i>	
Soft Corals	
<i>Alcyonium palmatum</i>	
<i>Alcyonium</i> sp.	
<i>Amplexidiscus fenestrafer</i>	Giant cup mushroom coral
<i>Anthelia</i> sp.	
<i>Capnella imbricata</i>	
<i>Clavularia viridis</i>	
<i>Gorgonia</i> sp.	
<i>Litophyton arboretum</i>	
<i>Lobophytum pauciflorum</i>	
<i>Metarhodactis</i> sp.	
<i>Lemnalia</i> sp.	
<i>Pachyclavularia violacea</i>	
<i>Paralemnalia</i> sp.	
<i>Rhodactis bryoides</i>	
<i>Rhodactis carlgreni</i>	
<i>Rhodactis danae</i>	
<i>Rhodactis danæ</i>	
<i>Rhodactis howesii</i>	
<i>Rhodactis howsii</i>	
<i>Rhodactis inchoata</i>	

Valid scientific name	Common name
<i>Rhodactis indosinensis</i>	
<i>Rhodactis inochata</i>	
<i>Rhodactis musciformis</i>	
<i>Rhodactis mussoides</i>	
<i>Rhodactis neglecta</i>	
<i>Rhodactis rhodostoma</i>	
<i>Rhodactis sancti thomae</i>	
<i>Rhodactis sancti-thomae</i>	
<i>Rhodactis sancti-thomæ</i>	
<i>Rhodactis sanctithomae</i>	
<i>Rhodactis</i> sp.	
<i>Rhodactis spec.</i>	
<i>Ricordea florida</i>	
<i>Ricordea fungiforme</i>	
<i>Ricordea neglecta</i>	
<i>Ricordea rupicola</i>	
<i>Ricordia</i> sp.	Mushroom coral
<i>Ricordea yuma</i>	
<i>Sarcophyton ehrenbergi</i>	
<i>Sarcophyton elegans</i>	
<i>Sarcophyton glaucum</i>	
<i>Sarcophyton tenuispiculatum</i>	
<i>Sinularia asterolobata</i>	
<i>Sinularia brassica</i>	
<i>Sinularia dura</i>	
<i>Sinularia flexibilis</i>	
<i>Sinularia mollis</i>	
<i>Sinularia notanda</i>	
<i>Sinularia polydactyla</i>	
<i>Solenopodium</i> sp.	
<i>Sphaerella krempfi</i>	
<i>Xenia elongata</i>	
<i>Xenia umbellata</i>	
Anenomes	
<i>Actinia</i> sp.	Red back anemone
<i>Actinodendron plumosum</i>	
<i>Actinodiscus</i> sp.	Pimples mushroom
<i>Anemonia discosoma</i>	
<i>Anemonia</i> sp.	
<i>Bartholomea annulata</i>	
<i>Bartholomea</i> sp.	
<i>Briareum stechei</i>	Green star polyp
<i>Cerianthus membranaceus</i>	Tube anemone
<i>Discosoma ambonensis</i>	
<i>Discosoma anemone</i>	

Valid scientific name	Common name
<i>Discosoma dianthus</i>	
<i>Discosoma fuegiensis</i>	
<i>Discosoma fungiforme</i>	
<i>Discosoma gigantea</i>	
<i>Discosoma giganteum</i>	
<i>Discosoma haddoni</i>	
<i>Discosoma helianthus</i>	
<i>Discosoma kenti</i>	
<i>Discosoma malu</i>	
<i>Discosoma neglecta</i>	
<i>Discosoma nummiforme</i>	
<i>Discosoma</i> sp.	
<i>Discosoma tapetum</i>	
<i>Discosoma tuberculata</i>	
<i>Epizoanthus</i> sp.	Soft polyps
<i>Heteractis aurora</i>	Red-base sand anemone
<i>Heteractis magnifica</i>	Anemone
<i>Metarhodactis</i> sp	
<i>Palythoa</i> sp.	
<i>Parazoanthus</i> sp.	
<i>Phymanthus</i> sp.	Long tentacle anemone
<i>Physobranchia</i> sp.	Corn anemone
<i>Protopalythoa</i> sp.	
<i>Radianthus malu</i>	Long tentacle purple anemone
<i>Radianthus ritteri</i>	Common anemone
<i>Radianthus</i> sp.	Clown anemone
<i>Rhodactinia</i> sp.	Mushroom on rock
<i>Stoichactis gigas</i>	Blue carpet anemone
<i>Stoichactis helianthus</i>	Color carpet anemone
<i>Stoichactis kenti</i>	Brown carpet anemone
<i>Stoichactis</i> sp.	Bubble/striped carpet anemone
<i>Zoanthiniaria</i> sp.	Soft polyps
<i>Zoanthus</i> sp.	
Clams	
* <i>Hippopus hippopus</i>	
* <i>Tridacna crocea</i>	
* <i>Tridacna derasa</i>	
* <i>Tridacna gigas</i>	
* <i>Tridacna maxima</i>	
* <i>Tridacna squamosa</i>	
Invertebrates	
<i>Astraea tecta</i>	

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<i>Cypraea histrio</i>	Cowry
<i>Cypraea tigris</i>	Cowry
<i>Dardanus gemmatus</i>	Hermit crab
<i>Diadema setosum</i>	
► <i>Enoplometopus occidentalis</i>	Hawaiian red lobster/hairy reef lobster
<i>Linckia laevigata</i>	Blue starfish
<i>Loimia medusa</i>	Feather star red worm
► <i>Lysmata amboinensis</i>	Skunk cleaner shrimp
► <i>Lysmata debelius</i>	Fire shrimp
► <i>Lysmata grabhami</i>	Red backed/scarlet cleaner shrimp
► <i>Lysmata wurdemanni</i>	Peppermint shrimp
<i>Ophiopsis superba</i>	Brittle star
<i>Ophiomastix</i> sp.	Tiger brittle star
► <i>Periclimenes brevicarpalis</i>	Anemone shrimp
► <i>Rhynchocinetes uritai</i>	Camel/peppermint shrimp
<i>Sabellastrarta indica</i>	Tube worm
► <i>Saron marmoratus</i>	Common marble shrimp
<i>Spirobranchus giganteus</i>	Christmas tree worm
► <i>Stenopus cyanoscelis</i>	
► <i>Stenopus hispidus</i>	Banded coral shrimp

KEY

* CITES species

► Species that have been assessed as high-risk species. Additional measures, where required, are listed in Schedule 3.