

Fisheries Regulations 1937

Agriculture, Nature and Environment - Animals - Fishing

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1. These Regulations shall be called Fisheries Regulations, 1937	The Name
1a. In these Regulations -	Interpretation Regulation (No. 2), 10.11 Regulation 2016
“Beach Seine” – A fishing method of deploying a net in the water and dragging it to the shore;	
“Set Net” - A fishing method employing a net deployed vertically in the water and weighted to the sea bed; Such as gill nets and trammel nets;	Regulation -2016
“Cast Net” - A fishing method by means of casting a net.	Regulation -2016
“Purse Seine” - a fishing method using a net, the bottom end of which is a ring, threaded with a cable used to draw it closed;	Regulation -2016
“Trawl Fishing” - a method of fishing effected by a vessel dragging a net;	Regulation -2016
“Inshore Fishing” - any fishing method detailed in these regulations, with the exception of employing a purse seine, a trawling and a pelagic long line;	Regulation -1976 Regulation -1998
“The Jordan River and its Tributaries” - The Jordan River before entering and after existing Lake Kinneret, including the tributaries flowing into the Jordan River;	Regulation -1976 Regulation -2016
“Jordan River System” means the Jordan River and its Basin (including Lake Kinneret and the Hula Lake) and all the rivers flowing in the Jordan River Basin;	Regulation -2016
“Long Line Fishing” - multiple hooks attached at intervals to a single line;	Regulation -2016
“Bottom Long Line Fishing” - a long line with the hooks resting on the sea bed;	Regulation -2016
“Pelagic Long Line Fishing” a long line with the hooks floating in the water;	Regulation -2016

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"The Ministry" - the Ministry of Agriculture and Rural Development;	Regulation -2016
"Codend" - in a purse seine net or a trawl net - the rear part of the net in which fish collect;	Regulation -2016
"From Knot to Knot" - the distance between the centers of two adjacent knots;	Regulation (No. 2), -2011
"Lake Kinneret Rivers" - All the rivers flowing into Lake Kinneret;	Regulation -1976
"Mediterranean Sea Rivers" - all the rivers flowing into the Mediterranean Sea;	Regulation -1976
"Distance Fishing" - Taking fish in areas of the ocean where the State of Israel has been granted international fishing rights by being a signatory to international conventions;	Regulation -1988
"Chief Fisheries Officer" - The Senior Divisional Director of Fishing and Aquaculture at the Ministry of Agriculture and Rural Development or any entity empowered by the Chief Fisheries Officer in matters concerning these regulations.	Regulation -2011
2. (1) The Chief Fisheries Officer is at liberty to issue, to the appropriate people, at his discretion, licenses to take fish (hereinafter - fishing license); An application for a fishing license will be submitted to one of the offices of the Fisheries Division of the Ministry of Agriculture in Tel Aviv, Haifa or Tiberias.	Licences Regulation - 1998
(2) Those applying for a license are to stipulate:	Regulation -1949
(a) If they were previously in possession of licences,	
(b) Whether they were indicted under the Fisheries Ordinance, 1937 or under any ordinance revoked in such ordinance,	Regulation -1998
(c) Where they intend to take fish (geographically),	
(d) Which fishing method they intend to employ.	
(2a) A license to take fish and an application for a license to take fish, except for licenses and applications pursuant to subsections (1)(b) and (2) of section 3 of the Ordinance, will be drawn up on a form prescribed by the Chief Fisheries Officer; A sample form according to this sub-regulation will be published on the Ministry's website and can be obtained at the Ministry's Fisheries Division offices in Beit Dagan, Haifa or Tiberias.	Regulation -1949 Regulation -2016
(2b) (Expired).	Regulation -1998
(3) A fee of 192.00 NIS will be levied for each fishing license, which is not a license according to subsections (1)(b) or (2) of section 3 of the Ordinance and which is not a license to take fish in private waters, nor is it a license issued to a diplomatic or consular representative of a foreign country as defined in section 3 of the	Regulation -1949 Regulation -1958 Regulation (No. 2) -1959 Regulation - 1986 Regulation -1998 Notice - 2020

addendum to the Customs, Excise and Purchase Tax Law (Repeal of Special Exemption), 1957, which were recognized by the Minister of Foreign Affairs as such; the fee for a license according to Sections (1)(b) of Section 3 of the Ordinance will be determined by the Minister of Agriculture in each individual case according to the circumstances the matter.

(3a) Notwithstanding that stipulated in sub-regulation (3), a fee of 464.00 NIS will be levied for a fishing license in Lake Kinneret.

Regulation (No. 3) -
1956
Regulation -1986
Notice - 2020

(3b) (Deleted).

Regulation -1998

(4) With the exception of an application for a license that is issued to a specific person only, three copies of the applicant's most recent photograph (passport size) must be attached to each application for a license.

(5) A license to take fish will expire on the date specified therein, but no later than one year after the date it was issued.

Regulation -1949
Regulation -1970

(6) The holder of a license granted to a certain person only must submit, to the Fisheries Official in his district, the list of workers employed in taking fish and who, otherwise, would have been required to obtain private licenses and he must notify the above stated Fisheries Official of any change that applies with respect to the workers, within seven days of the date of the change.

(7) Licenses issued under these regulations will not include fishing for sponges.

Regulation 1938

(8) (Deleted).

Regulation -1988

(9) (Deleted).

Regulation -1988

(10) The Chief Fisheries Officer will be at liberty, at his discretion, to issue a copy of a lost or destroyed fishing license; A fee of 102.00 NIS will be levied for each copy.

Regulation -1949
Regulation -1986
Notice - 2020

2a. (1) The Chief Fisheries Officer may, at his discretion, issue a license to a vessel to engage in taking fish under the conditions and limitations that he will determine.

Licences for Vessels
to Take Fish
Regulation -1988

(2) An application for a license for a vessel to engage in taking fish will be submitted by the registered owner or owners of the vessel to one of the Offices of the Fisheries Division of the Ministry of Agriculture in Tel Aviv, Haifa or Tiberias.

(3) The application for a license for a vessel to engage in taking fish, will include the following details:

(a) Full details of the vessel, including its propulsion system;

Regulation 2016

(b) The geographical area in which the vessel will engage in taking fish;

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(c) The method or methods of taking fish which the vessel will employ.

(4) The application and the license for the vessel to engage in taking fish will be drawn up on a form prescribed by the Chief Fisheries Officer; A sample form pursuant to this sub-regulation will be published on the Ministry's website and can be obtained at the offices of the Fisheries Division of the Ministry in Beit Dagan, Haifa or Tiberias.

Regulation -2016

(4a) An application for a license for a vessel to engage in taking fish will be accompanied by a sailing license as defined in the Ports Regulations (Navigational Safety), 1982.

Regulation -1999

(5) The validity of a license for a vessel to engage in taking fish will expire on the date specified therein, but no later than one year after the date it was issued, as prescribed by the Chief Fisheries Officer.

(6) The license for the vessel to engage in taking fish will be kept on the vessel, whenever it is at sea and will be presented for inspection to any authorized entity, as stipulated in Section 6 of the Fisheries Ordinance, 1937.

(7) A fee for a license for a vessel to engage in taking fish will be paid in new Shekels as follows:

Notice - 2020

(a) For a vessel fishing with set nets in Lake Kinneret
1,210.00

Regulation - 1989

(b) For a vessel employing other fishing methods in Lake Kinneret
4,760.00

Regulation - 1989

(c) For a vessel fishing in the Mediterranean Sea or in the Gulf of Eilat employing inshore methods of taking fish
248.00

(d) For a vessel taking fish in the Mediterranean Sea or in the Gulf of Eilat employing the purse seine method of taking fish

Regulation -1998

Or employing a long line method 276.00

(e) For trawl fishing
1,670.00

(f) For a vessel operating in distance fishing 65,630.00

(8) The Chief Fisheries Officer will be at liberty, at his discretion, to issue a copy of a license for a vessel to engage in taking fish that has been lost or destroyed; A fee of 102.00 NIS will be levied for each copy.

Notice - 2020

(8a) Should the ownership of a vessel for which a license to engage in taking fish was issued, be transferred, the person who received the license may ask the Chief Fisheries Officer to transfer it

Regulation -1998

in the name of the new owner of the vessel or to leave the license in his name and transfer it to another vessel of which he is the registered owner, provided that the transfer is made to a vessel of similar fishing capacity; The provisions of this regulation will apply to such a request.

(9) A vessel using single rods for fishing will be exempt from the obligation to obtain a license for the vessel to engage in fishing, provided that the number of rods does not exceed three.

Regulation -1998

3. (1) The Chief Fisheries Officer is authorized to issue licenses for offloading fish from vessels that are not registered in Israel, pursuant to the provisions of subsection (1) of section 4 of the Ordinance.

Offloading Fish
from Foreign
Vessels Regulation -
1949

(2) The undertaking and the license issued according to subsection (1) of section 4 of the Ordinance, will be drawn up in a form prescribed by the Chief Fisheries Officer.

(3) The license pursuant to this regulation will be issued for a period of one month and a fee of 1,450.00 NIS will be levied.

Notice - 2020

(4) Such a license will not grant the holders the right -

- (a) To take fish in the territorial waters of the State of Israel;
- (b) To offload fish on Israeli land without an import license and without payment of customs duty, to the extent that such is obliged to do so according to the circumstances of the matter.

4. (a) No person will take fish employing the following methods (hereinafter: Prohibited Methods of Fishing):

Prohibited Methods
of Taking Fish
Regulation - 2016

(1) Employing trawl nets in the Mediterranean Sea, if the length of the codend is less than 4 meters;

(2) In the Mediterranean rivers and within 100 meters of the mouth thereof, in a net, except in nets designated for fishing for mullet fry; For this matter, "fish fry" - a fish whose length from the tip of its mouth to the tip of its tail does not exceed 5 centimeters;

(3) By means of a fixed net or lattice or other fixed means. In this paragraph, "Fixed" means - anchored to the sea bed for a period of 7 days or more;

(4) Employing any means aimed at encouraging the movement of fish into the nets or traps, or to bring them out of hiding;

(5) By employing a long line in Lake Kinneret;

(6) By means of a spear gun in Lake Kinneret and in the Gulf of Eilat;

(7) Artificial respiration devices for diving (SCUBA);

(8) By employing a set net, should one of the following be

upheld:

- (a) From the shores of Lake Kinneret or from the shore of the Gulf of Eilat;
 - (b) From a vessel in Lake Kinneret, if the aggregate length of the set nets exceeds 1,000 meters;
 - (c) From a vessel in the Mediterranean Sea or in the Gulf of Eilat, if the aggregate length of the set nets exceeds 2,000 meters;
- (9) By employing a firearm;
- (10) By employing a cast net in the Jordan River and in the Gulf of Eilat;
- (11) By employing an electric shock generator;
- (12) By employing a beach seine;
- (13) From a vessel by means of -
- (a) By employing a demersal long line, the aggregate length of which exceeds 5,000 meters or the number of hooks attached thereto exceeds 1,500;
 - (b) By employing a pelagic long line, the aggregate length of which exceeds 60,000 meters or the number of hooks attached thereto exceeds 2,000;
- (14) By employing trawl fishing, using a beam attached to the front part of the net, which is dragged on the seabed ("beam trawl") or using balls, tires, wheels or other accessories, which are attached to the net and are intended to facilitate the net dragging on rocky substrates and to prevent it from getting tangled in them;
- (15) By employing a rod with multi barb hook ("anchor hooks"), where the hook is cast in order to snag the body of the fish ("snatching");
- (16) By employing a purse seine net to take fish in the Mediterranean Sea, at a distance of less than 500 meters from the shore.
- (17) By employing a purse seine net to take fish in the Jordan River system, used for taking tilapia, catfish and barbus, if the length of the codend is less than 15 meters and the height is less than 10 meters.

(b) Notwithstanding that stipulated in sub-regulation (a), the Chief Fisheries Officer may permit, for a certain applicant, for a period to be determined and in a detailed decision in writing, the use of the prohibited fishing methods listed in paragraphs 4(2), 4(3), 4(6), 4(7), 4(10), 4(11), 4(12) and 4(16) for research purposes or for the purpose of preventing damage to fish stocks.

5. (a) No person will take fish in a net if the mesh size of the net is smaller than the following:

Minimum Size of
Net Mesh,
Regulation - 2016

- (1) In a trawl net - 22 millimeters from knot to knot or a 44 millimeters stretched mesh and in a purse seine net - 24 millimeters from knot to knot or a 48 millimeters stretched mesh;
- (2) In a set net employed to take fish in the Jordan River system - 45 millimeters from knot to knot.
- (3) In a set net employed to take fish in a place that is not the Jordan River system - 30 millimeters from knot to knot.
- (4) In a purse seine net to take fish in the Jordan River system, used for taking tilapia, catfish and barbus - 45 millimeters from knot to knot;
- (5) In any other net - 12 millimeters from knot to knot.

(b) A person will not take fish in a fish or crab trap, unless the size of the mesh of the trap is 30 millimeters or more from connection to connection in all parts of the trap and a plastic label bearing the fishing license details of the owner of the trap is affixed to the buoy attached to the trap.

(c) Notwithstanding that stipulated in sub-regulations (a) or (b), the Chief Fisheries Officer may permit, for a period to be determined and in a reasoned decision in writing, the use of a net or a trap that does not comply with the conditions laid down in the above stated sub-regulations, for research purposes or for the purpose of preventing damage to fish stocks.

5a. (a) No person will employ a purse seine net to take Kinneret Bream in the Jordan River system, unless -

Drag nets and purse
seine nets for taking
Kinneret Bream
Regulation (No. 2)-
1954
~~Regulation - 1998~~

(1) The size of the part of the net to which the fish are concentrated next to the float line, is at least 15 meters long and 10 meters high (hereafter - strainer) and the dimensions of the net mesh are:

(a) In the strainer - at least 14 mm. from knot to knot.

(b) In other parts of the net - 10 mm. from knot to knot.

(2) Straining the Kinneret Bream fish, the possession of which is prohibited according to regulation 6, from the net, by employing a strainer, before raising the catch out of the water.

(b) The Chief Fisheries Officer may, in a reasoned decision in writing, permit the use of nets the dimensions of which is different from that specified in sub-regulation (a).

Regulation -1998
Regulation 2016

5b. (Revoked).

Regulation -1998

5c. (a) No person will take fish within the boundaries of the Hula Nature Reserve, except by employing a fishing rod.

Restriction of
Fishing in the Hula
Nature Reserve
Regulation -1963

(b) In this regulation, "the boundaries of the Hula Nature Reserve" means - the area the borders of which were marked with a blue line in the detailed Urban Building Plan No. 262 - Nature Reserves in the Northwest of the Hula Valley, the notification of its deposit, together with the map attached to it, was published in Publications Portfolio 517, [1957], p. 548.

5d. (Revoked).

Regulation -2016

5e. (Revoked).

Regulation -2016

5f. No person will deploy fishing gear unless he has attached to the ends of the fishing gear and to every part thereof that exceeds 500 meters in length, floats bearing flags during the day and bearing waterproof light fixture at night, which will be visible from a distance of at least 500 meters; In this matter, "fishing gear" means - a long line system, set nets and fish traps.

Marking Fishing
Equipment
Regulation -1998

6. (a) No person will take fish, sell, or keep in his possession any fish of the species listed in the first addendum, the size of which is smaller than the size specified therein, measured from the tip of the fish's mouth to the tip of its tail, when the fish is laid down; The provisions of this sub-regulation will not apply to fish with a total weight not exceeding one kilogram, caught or held for immediate use as fishing bait.

Minimum Size of
Fish
Regulation -1967

(b) The provisions of sub-regulation (a) will not apply to fish caught by a fisheries official, or by a person pursuant to a written permit issued to him to this end, for the purposes of science and research, for the purpose of breeding fish or for the purpose of taking bait for fishing.

(c) The Chief Fisheries Officer is at liberty to issue a permit pursuant to sub-regulation (b), with or without restrictions and conditions.

(d) Should fish be taken not pursuant to this regulation, they are to be returned to the water without delay.

Regulation -2016

7. Anyone taking fish will allow a fisheries official, upon his request, to inspect the fish for research purposes and will provide full and correct details about the fishing methods of these fish and the geographical location of where the catch was taken.

Examination of Fish
Regulation - 1998

7a. (1) The person in charge of the fishing vessel will maintain a fishing log (hereinafter - log), whenever the vessel is sailing; In this regulation, "the person in charge of the fishing vessel" - means the person who has been granted a license for the vessel to engage in

Keeping a Fishing
Log Book
Regulation (No. 4)
-1959
Regulation - 2016

taking fish pursuant to regulation 2a.

(2) The log will be drawn up on a form and according to a format prescribed by the Chief Fisheries Officer; The logbook form will be given to the person in charge of the fishing vessel by a fisheries official.

Regulation -1998

(3) The person in charge of the fishing vessel will only record complete and correct details in the logbook, regarding every matter that requires recording according to the form.

(4) The person in charge of the fishing vessel will submit the logbook sheets, as filled out by him, to a fisheries official upon his request, and no later than 7 days from the date the request was submitted to him.

Regulation -1998

8. (1) No person will take fish in the following geographical areas:

Area Prohibited for
Fishing
Regulation - 2016

(a) in the area of water enclosed by the main and side breakwaters in Haifa, or above these breakwaters;

(b) in the area of water enclosed by the sea wall in Jaffa and the adjacent rock cliffs, to the north, or above the sea wall and these rock cliffs; except according to a special license to this end issued by the Chief Fisheries Officer;

(c) In the area of the Gulf of Eilat bounded by the following geographical points:

Regulation -2005

In the north - the port of Eilat - N67 31 29, E30 56 34 and from this point in a straight line due east into the sea to the point N59 31 29, E48 56 34;

In the south - Almog beach - N83 30 29, E60 55 34 and from there in a straight line due east into the sea to the point N72 30 29, E76 55 34;

In the east - a straight line connecting the points - N59 31 29, E48 56 34 in the north and N72 30 29, E76 55 34 in the south;

(d) In the Mediterranean Sea, by employing trawling, in the areas delimited by the geographical points as detailed below:

Regulation -2016
Objection Case -
2016

(1) North of the line demarcated between the following geographical points (hereinafter - the Dor-Habonim line):

Israel Grid X Israel Grid Y

192455.7943 723068.899

170190.2548 727368.0043

(2) In the place where the water depth is less than 40 meters, between the Dor Habonim line in the north and the line demarcated between the geographical points below, in the south (hereinafter - the Bat Yam line):

Regulation -2016
- Temporary

Israel Grid X Israel Grid Y

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175454.9979 658597.6128
154229.343 665717.8553

(3) In a place where the water depth is less than 30 meters, south of the Bat Yam line;

Regulation -2016
- Temporary

(4) To the West of Hadera:

<u>Israel Grid X</u>	<u>Israel Grid Y</u>
178408.9	709353.8
173555.5	710536
174965.9	714331.7
179752.1	713114.6

(5) To the West of Michmoret:

<u>Israel Grid X</u>	<u>Israel Grid Y</u>
173368.8	700912.1
174799.9	705931.5
177434.1	705495.9
176329.5	700294.5

(6) To the West of Herzliya:

<u>Israel Grid X</u>	<u>Israel Grid Y</u>
168121.3	688882.2
170586.7	688048.6
169137.6	684526.5
166233.8	685376.9

(7) To the West of Tel Aviv:

<u>Israel Grid X</u>	<u>Israel Grid Y</u>
164339.7	666941.5
160882.6	668286.1
165673.8	683053.9
169267.6	682022.7

(8) To the West of Ashdod:

<u>Israel Grid X</u>	<u>Israel Grid Y</u>
158020.3	630516.4
160052.9	634000.9
162426.8	632770.7
160218.9	629106

(9) To the West of Ashkelon:

<u>Israel Grid X</u>	<u>Israel Grid Y</u>
152390	617944.7

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149993.4 620705.8
152150.6 622655.9
156402.5 622655.5
154971.3 618507.2

(2) The Chief Fisheries Officer is at liberty to grant a license pursuant to sub-regulation (1) or refuse to grant it or limit it or set conditions on it, all for specific reasons.

Regulation -2005

(3) (Revoked).

Regulation -1965

8a. (a) No person will take fish from the Mediterranean Sea during the spawning season, except for trawl fishing; This sub-regulation will not apply to taking fish with a rod from the shore.

Prohibition of
Fishing
Regulation -1985
Regulation - 1986

(a1) Notwithstanding that stipulated in sub-regulation (a), the Chief Fisheries Officer is at liberty to permit, in a detailed decision in writing, fishing in the Mediterranean Sea during the spawning season, using fishing methods and at the times prescribed by the Officer and he may give instructions regarding the types of fish permitted to be taken and the maximum daily catch permitted in such fishing; Notice of the permit under this sub-regulation will be published in the records.

Regulation -2016

(b) No person will take fish during the nesting and spawning period with any fishing gear, including with a single rod, in the areas of Lake Kinneret, the borders are which are as detailed below:

Regulation -2009

(1) The "Bethsaida" area - the Bethsaida area bounded in the north by the straight line stretching between landmark 255700 / 754850 in the northwest and landmark 260000 / 753000 in the southeast and the area of the Jordan and its tributaries, within a range of up to 2,000 meters from the point of entry thereof into Lake Kinneret;

Regulation -2016

(2) Ginosar Tower beach area - the demarcated water area: In the north - landmark 250900 / 752000 and from there in a straight line to the beach in the direction of 270 degrees; In the south - landmark 249000 / 747450 and from there in a straight line to the coast in the direction of 270 degrees; In the east - a straight line connecting the two landmarks in the north and south.

(c) Notwithstanding that stipulated in Sub-Regulation (b), the Chief Fisheries Officer may permit fishing in the Bethsaida area or part thereof or in the Ginosar Tower beach area or part thereof.

Regulation -2016

(d) The Chief Fisheries Officer will publish a notice to the public about the spawning period, the trawl recruitment period, the nesting and spawning period, and the size of the Bethsaida area or the area of the Ginosar Tower Beach, as the case may be, in two daily newspapers, one in Hebrew and the other in Arabic.

Regulation -2016
Regulation -2005
Regulation -2016

(e) During the nesting and spawning period, vessels will not be permitted to enter the safety area and the Ginosar Tower beach area, except for passing perpendicularly to the coastline along the mouth of the Jordan River; For this matter, a vessel equipped with fishing devices will not be considered as employing such for taking fish as stipulated in section 3a(1) of the Ordinance.

Regulation -1997
Regulation -2005

(f) (Revoked).

Regulation (No. 2)
2000

(g) In this regulation,

Regulation -2005
Regulation -2016
Regulation -2016
- Temporary
Provision

“The Nesting and Spawning Period” - the nesting and spawning period of the Galilee tilapia, between March 15 and July 15 of each year, provided that this period does not exceed 90 consecutive days.

“The Spawning Period” - the period between March 1 and July 1 of each year, provided that the total period is not less than 60 consecutive days and does not exceed 90 consecutive days.

(h) No person will take fish with a trawl net in the Mediterranean Sea during the period between May 1 and August 31 of each year, provided that the total period does not exceed 90 consecutive days (hereinafter - the trawl recruitment period).

Regulation -2016
Regulation -2016
- Temporary

9. (a) Whoever commits one of these offences, could be sentenced to six months in prison or to a fine as stated in Section 61(a)(1) of the Penal Law:

Penalty Regulation -
2016

- (1) Taking Fish by Employing a Prohibited Fishing Method, in contravention of Regulation 4(a);
- (2) Taking fish by employing a net, the mesh of which is smaller than that permitted, in contravention of Regulation 5 (a);
- (3) Taking fish in a trawl net, the mesh of which does not comply with the conditions listed in Regulation 5(b), in contravention of the stated regulation;
- (4) Taking fish in a fish or crab trap, in which the conditions listed in regulation 5(c) are not complied with, in contravention of the stated regulation;
- (5) Taking fish in the area of the Hula Nature Reserve, in contravention of the provisions of Regulation 5c(a);
- (6) Deploying fishing gear without attaching floats to its ends, in contravention of the provisions of regulation 5f;
- (7) Takes fish, sells fish or keeps fish of the species listed in the First Addendum, the size of which is smaller than the size specified therein, in contravention of the provisions of Regulation 6(a);
- (8) Taking fish in a prohibited fishing area, in contravention of the provisions of Regulation 8(1);

(9) Taking fish in the Mediterranean Sea during the spawning season, in contravention of the provisions of Regulation 8a(a);

(10) Taking fish in the areas of Lake Kinneret during the nesting and spawning period, in contravention of the provisions of Regulation 8a(b);

(11) Taking fish in a trawl net in the Mediterranean Sea, in contravention of the provisions of Regulation 8a(h);

(12) Taking fish by employing a net in the Jordan River and its tributaries and in the streams of Lake Kinneret, without permission from the Chief Fisheries Officer, in contravention of the provisions of regulation 10;

(13) Cuts down or destroys vegetation in the area of Lake Kinneret, in contravention of the provisions of Regulation 10a;

(14) Brings live fish or fish eggs into Israel without a written license from the Chief Fisheries Officer or in contravention of the terms and conditions thereof, in contravention of the provisions of Regulation 11(1);

(15) Keeps live fish that are not listed in the addendum or in contravention to the provisions in the addendum, in contravention of the provisions of regulation 12(a) or (b).

(b) A person in charge of a fishing vessel who did not keep a fishing log in contravention of the provisions of Regulation 7a, is liable - to a fine.

9a. (Revoked).

Regulation -1998

9b. No person will take fish by employing any underwater fishing method within the Mediterranean Sea area, included between landmark 15552495 along the Haifa Bay coast to landmark 14832490 and from this point in a straight line extending into the sea to landmark 14802510 and from this point in a straight line extending to landmark 15552495.

Restriction of
Underwater Fishing
Regulation - 1961

10. No person will take fish by employing any net in the Jordan River and its tributaries and in the streams of Lake Kinneret, except within a range of up to 2,000 meters from the point of their entry into Lake Kinneret, except with permission from the Chief Fishery Officer and with a detailed decision in writing.

Restriction of
Fishing in the
Jordan River and its
Tributaries
Regulation - 1961

10a. No person will cut down nor destroy vegetation in the area of Lake Kinneret.

Prohibition of
Destroying
Vegetation
Regulation (No. 2)

11. (1) No person will bring live fish or fish eggs into Israel without first obtaining a written license from the Chief Fisheries Officer and even then only under the same terms and conditions imposed by the Chief Fisheries Officer, with the exception of fish of the species listed in Column A of the Third Addendum.

Restrictions in
Bringing in Live
Fish
Regulation (No. 3),
1941

(2) And in particular, the Chief Fisheries Officer may order, as he deems fitting, that the fish or fish eggs apprehended be placed under supervision or be quarantined in a place he deems appropriate and for the period he deems appropriate at the expense of the importer or whomsoever brought such in and whenever he deems it necessary, he may order all or part of the fish or fish eggs be destroyed and all the loss or expense that will be incurred as a result of this destruction will be charged to the importer or whomsoever brought such in. Furthermore, the Chief Fisheries Officer is at liberty to lay down detailed terms and conditions as he deems fit, regarding the place of custody and supervision and the form of custody and supervision of these fish after their entry into Israel.

Regulation -2016

(3) (Deleted).

Regulation -2016

12. (a) No person will keep live fish that are not of the species listed in Column A of the Third Addendum.

Restrictions on
Keeping Live Fish
Regulation -2016

(b) No person will keep live fish of the species listed in Column A of the Third Addendum, except in the areas permitted for possession listed adjacent to them in Column B of the stated Addendum and in accordance with the special instructions listed adjacent to them in Column C of the stated Addendum.

(c) Notwithstanding that stipulated in sub-regulation (a), the Chief Fisheries Officer may permit, in a detailed decision in writing, the keeping of fish of species not listed in the Third Appendix, for research purposes or for the purpose of preventing damage to fish stocks.

(d) Notwithstanding that stipulated in sub-regulation (b), the Chief Fisheries Officer may, in a detailed decision in writing, permit the possession of fish that do not comply with the special instructions in the Addendum or approve the use of a facility for holding fish that has systems that prevent fish from escaping the facility into the natural environment, as a closed system, regarding a species or type of fish listed in the Third Addendum, for which a requirement to be held in a closed system in column C of the above stated Addendum was prescribed, under the terms and conditions to be prescribed.

(e) This regulation will not apply to live fish that are transported to places of sale of food pursuant to the provisions of the law.

13. (Revoked).

Regulation -2016

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14. The following must submit, to the Chief Fisheries Officer, for statistical purposes, an account of the following details, for the period and on the form to be prescribed by him:

Submitting Reports
Regulation -1953

(1) Whomsoever was issued a license or a permit to take fish pursuant to the Fisheries Ordinance - regarding the quantity of fish caught, their size, species, type and quality thereof, as well as the fishing method employed.

Regulation (No. 2)
-1956
Regulation -1998

(2) Whomsoever is engaged in buying fish from the holder of a license or a permit to take fish pursuant to the Fisheries Ordinance, or selling them on his behalf - regarding the quantity of fish that came into his possession, their size, species, type and quality thereof.

Regulation (No. 2)
-1956
Regulation -1998

15. These regulations are intended to add to any other law and not to detract from such.

Confidentiality
Regulation -2016

First Addendum
(Regulation 6)

Regulation -1998
Regulation -2016

Fish from the Ocean and Fish from Rivers

Type of Fish	Scientific Name	Size
Flathead Grey Mullet	(Mugil cephalus)	20 cm.
Golden Grey Mullet	(Chelon auratus)	20 cm.
Leaping Mullet	(Chelon saliens)	20 cm.
Thicklip Grey Mullet	(Chelon labrosus)	20 cm.
Thinlip Grey Mullet	(Chelon ramada)	20 cm.
Dusky Grouper	(Epinephelus marginatus)	40 cm.
Goldblotch Grouper	(Epinephelus costae)	40 cm.
Mottled Grouper	(Mycteroperca rubra)	40 cm.
White Grouper	(Epinephelus aeneus)	40 cm.
Wreckfish	(Polyprion americanus)	30 cm.
Common Pandora	(Pagellus erythrinus)	11 cm.
Saddled Seabream	(Oblada melanura)	11 cm.
Sand Steenbras	(Lithognathus mormyrus)	11 cm.
Bogue	(Boops boops)	11 cm.
White Seabream	(Diplodus sargus)	11 cm.
Zebra Seabream	(Diplodus cervinus)	11 cm.
Annular Seabream	(Diplodus annularis)	11 cm.
Gilthead Seabream	(Sparus aurata)	15 cm.
Bluespotted Seabream	(Pagrus caeruleostictus)	15 cm.
Pink Dentex	(Dentex gibbosus)	15 cm.
Round Sardinella	(Sardinella aurita)	11 cm.

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Madeiran Sardinella	(Sardinella maderensis)	11 cm.
Rainbow Sardine	(Dussumieria acuta)	11 cm.
Red Mullet	(Mullus barbatus)	11 cm.
Surmullet	(Mullus surmuletus)	11 cm.
Goldbrand Goatfish	(Upeneus moluccensis)	11 cm.
European Barracuda	(Sphyraena sphyraena)	20 cm.
Yellowstripe Barracuda	(Sphyraena chrysotaenia)	20 cm.
European Hake	(Merluccius merluccius)	16 cm.
Brushtooth Lizardfish	(Saurida undosquamis)	16 cm.
Horse Mackerel	(Trachurus sp.)	11 cm.
Shrimp Scad	(Alepes djedaba)	11 cm.
Meagre	(Argyrosomus regius)	40 cm.
Common Sole	(Solea solea)	16 cm.
Atlantic Bluefin Tuna	(Thunnus thynnus)	70 cm.
Narrow Barred Spanish Mackerel	(Scomberomorus commerson)	30 cm.

Freshwater Fish

Type of Fish	Scientific Name	Size
Large Scaled Barbus	(Tor canis)	30 cm.
Long Headed Barbus	(Barbus longiceps)	30 cm.
Levantine Scraper	(Capoeta damascina)	30 cm.
Mango Tilapia	(Sarotherodon galilaeus)	22 cm.
St. Peters Fish	(Oreochromis aureus)	20 cm.
Short Jaw Tristamella	(Tristramella simonis)	18 cm.
Kinneret Sardine	(Mirogex terraesanctae)	12 cm.
Flathead Grey Mullet	(Mugil cephalus)	45 cm.
Thinlipped Grey Mullet	(Liza ramada)	45 cm.
Silver Carp	(Hypophthalmichthys molitrix)	80 cm.

Second Addendum

Regulation -1998

Third Addendum
(Regulation 12)

Regulation -2016

Fish Permitted to be Kept and the Terms and Conditions for Keeping Them

In this Addendum, "Closed System" - a facility approved according to Regulation 12(b).

Column A	Column B	Column C
Scientific Name	Areas Permitted for Keeping Fish	Special

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Requirements for Keeping Fish		
Acipenser guldenstedtii	Throughout the country	Kept in a closed system
Argyrosomus regius	Throughout the country	Kept in a closed system
Aristichthys nobilis	Throughout the country	-
Bidyanus bidyanus	Throughout the country	-
Clarias gariepinus	Throughout the country	-
Ctenopharyngodon idella	Throughout the country	-
Cyprinus carpio	Throughout the country	-
Dicentrarchus labrax	Throughout the country	-
Diplodus cervinus cervinus	Throughout the country	-
Diplodus sargus	Throughout the country	-
Epinehelus aeneus	Throughout the country	-
Epinehelus malabaricus	Throughout the country	-
Epinehelus marginatus	Throughout the country	-
Epinehelus tauvina	Throughout the country	-
Hypophthalmichthys molitrix	Throughout the country	-
Lates calcarifer	Throughout the country	To the north of Be'er Sheva Creek - Kept in a closed system

Morone chrysops	Throughout the country	Kept in a closed system
Morone saxatilis x M. chrysops	Throughout the country	In the Lake Kinneret Basin and in the Jordan River Basin
	To the north of the Naharayim Dam - Keeping	In a closed system

Liza ramada (ex Mugil capito)	Throughout the country	-
Mugil cephalus	Throughout the country	-
Mylopharyngodon piceus	Throughout the country	-
Onchohynchus mykiss	Throughout the country	-
Oreochromis aureus	Throughout the country	-
Oreochromis niloticus	Throughout the country	-
Oreochromis niloticus x O.aureus	Throughout the country	-
Paralichthys lethostigma	Throughout the country with the exception of the area	Kept in a closed system
	From the watershed line and to the west	Up to the sea and in the Gulf of Eilat

Piaractus mesopotamicus	Throughout the country	-
Rachycentron canadum	All over the country with the exception of the	

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area	Kept in a closed system	From the watershed line and to the west Up to the sea and in the Gulf of Eilat
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Sarotherodon galilaeus galilaeus	Throughout the country	-
Sciaenops ocellatus	Throughout the country	-
Siganus rivulatus	Throughout the country	-
Sparus aurata	Throughout the country	-
Abramites spp.	Throughout the country	-
Acanthicus spp.	Throughout the country	-
Acanthopthalmus spp.	Throughout the country	-
Acara spp.	Throughout the country	-
Acentrogobius spp.	Throughout the country	-
Achirus spp.	Throughout the country	-
Aequidens spp.	Throughout the country	-
Agamyxis spp.	Throughout the country	-
Alestes spp.	Throughout the country	-
Altolamprologus spp.	Throughout the country	-
Ambassis spp.	Throughout the country	-
Amblydoras spp.	Throughout the country	-
Ampholophus labiatus	Throughout the country	-
Anabas spp.	Throughout the country	-
Anaspidoglanis spp.	Throughout the country	-
Ancistrus spp.	Throughout the country	-
Anostomus spp.	Throughout the country	-
Aphyocharax spp.	Throughout the country	-
Aphyolebias spp.	Throughout the country	-
Aphyosemion spp.	Throughout the country	-
Apistogramma spp.	Throughout the country	-
Aplocheilichthys spp.	Throughout the country	-
Aplocheilichthys spp.	Throughout the country	-
Aplocheilus spp.	Throughout the country	-
Apteronotus spp.	Throughout the country	-
Aristochromis spp.	Throughout the country	-
Arius spp.	Throughout the country	-
Arnoldichthys spilopterus	Throughout the country	-
Astronotus ocellatus	Throughout the country	-
Astyanax fasciatus mexicanus	Throughout the country	-
Athieomastacembelus frenatus = Mastacembelus frenatus	Throughout the country	-

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Auchenoglanis occidentalis	Throughout the country	-
Aulonocara baenschi	Throughout the country	-
Aulonocara handsbaenschi	Throughout the country	-
Aulonocara hueseri	Throughout the country	-
Aulonocara jacobfreibergi	Throughout the country	-
Aulonocara nyassae	Throughout the country	-
Aulonocara stuartgranti	Throughout the country	-
Aulonocranus dewindti	Throughout the country	-
Austrolebias alexandri	Throughout the country	-
Austrolebias nigripinnis	Throughout the country	-
Axelrodia sp.	Throughout the country	-
Badis assamensis	Throughout the country	-
Badis burmanicus = Badis ruber	Throughout the country	-
Badis badis	Throughout the country	-
Bagrichthys hypselopterus	Throughout the country	-
Bagrus ubangensis	Throughout the country	-
Balantiocheilus melanopterus	Throughout the country	-
Barbonymus altus	Throughout the country	-
Barbus arulius = Puntius arulius	Throughout the country	-
Barbus conchoniensis = Puntius conchoniensis	Throughout the country	-
Barbus everetti = Puntius everetti	Throughout the country	-
Barbus lateristriga = Puntius lateristriga	Throughout the country	-
Barbus lineatus = Puntius lineatus	Throughout the country	-
Barbus miolepis = Barbus stigmatopygus	Throughout the country	-
Barbus nigrofasciatus = Puntius nigrofasciatus	Throughout the country	-
Barbus oligolepis = Puntius oligolepis	Throughout the country	-
Barbus pentazona pentazona = Puntius pentazona	Throughout the country	-

Barbus sachsi = Puntius sachsi	Throughout the country	-
Barbus schwanenfeldi = Barbonymus schwanenfeldi	Throughout the country	-

Barbus titteya = Puntius titteya	Throughout the country	-
Barbus callipterus	Throughout the country	-
Barbus melanampyx = Puntius melanampyx	Throughout the country	-
Barbus punctatus = Puntius punctatus	Throughout the country	-
Barbus sachsi	Throughout the country	-
Barbus sachsi	Throughout the country	-
Barbus stoliczkanus = Puntius stoliczkanus	Throughout the country	-

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Barbus tetrazona = Puntius tetrazona	Throughout the country	-
Barbus ticto = Puntius ticto	Throughout the country	-
Barilius gatensis	Throughout the country	-
Baryancistrus spp.	Throughout the country	-
Beaufortia leveretti	Throughout the country	-
Bedotia geayi	Throughout the country	-
Betta bellica	Throughout the country	-
Betta coccina	Throughout the country	-
Betta imbellis	Throughout the country	-
Betta splendens	Throughout the country	-
Biotodoma wavrini	Throughout the country	-
Boehlkea fredcochui	Throughout the country	-
Boleophthalmus boddarti	Throughout the country	-
Botia spp.	Throughout the country	-
Boulengerella maculata	Throughout the country	-
Brachirus panoides	Throughout the country	-
Brachydanio albolineatus = Danio albolineatus	Throughout the country	-

Brachydanio frankei = Danio frankei	Throughout the country	-
Brachydanio rerio = Danio rerio	Throughout the country	-
Brachygobius doriae	Throughout the country	-
Brienomyrus brachyistius	Throughout the country	-
Brochis splendens	Throughout the country	-
Brycinus longipinnis	Throughout the country	-
Brycinus taeniurus	Throughout the country	-
Bunocephalus coracoideus	Throughout the country	-
Calamoichthys calabaricus	Throughout the country	-
Callopanchax occidentalis	Throughout the country	-
Callopanchax toddy	Throughout the country	-
Capoeta tetrazona	Throughout the country	-
Carassius auratus	Throughout the country	-
Carinotetraodon travancoricus	Throughout the country	-
Carnegiella marthae	Throughout the country	-
Carnegiella stigata strigata	Throughout the country	-
Chaca chaca	Throughout the country	-
Chaetobranchopsis orbicularis	Throughout the country	-
Chaetostoma spp.	Throughout the country	-
Chalceus sp.	Throughout the country	-
Chalinochromis brichardi	Throughout the country	-

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Champsocromis caeruleus Throughout the country	-
Chanda ranga = Parambasis ranga Throughout the country	-
Chanda wolfii = Parambasis wolfii Throughout the country	-
Chanda baculis = Parambasis baculis Throughout the country	-
Chanda siamensis = Parambasis siamensis Throughout the country	-
Channallabes apus Throughout the country	-
Characidium sp. Throughout the country	-
Cheirodon axelrodi = Paracheirodon axelrodi Throughout the country	-
Chela cachius Throughout the country	-
Chilodus gracilis Throughout the country	-
Chilodus punctatus Throughout the country	-
Chilotilapia rhoadesii Throughout the country	-
Chitala ornate Throughout the country	-
Chromis brasiliensis = Geophagus brasiliensis Throughout the country	-
Chromis unimaculata = Geophagus brasiliensis Throughout the country	-

Chrysichthys brachynema Throughout the country	-
Chrysichthys furcatus = Throughout the country	-
Chrysichthys nigrodigitatus	
Cichla temensis Throughout the country	-
Cichlasoma citrinellum x C. Severum Throughout the country	-
Citharinus citharus citharus Throughout the country	-
Clarias gariepinus Throughout the country	-
Clarias angolensis Throughout the country	-
Colisa fasciata Throughout the country	-
Colisa labiosa Throughout the country	-
Colisa lalia Throughout the country	-
Colisa sota Throughout the country	-
Colomesus asellus Throughout the country	-
Colossoma bidens = Piaractus brachypomus Throughout the country	-
Colossoma macropomum Throughout the country	-
Copadichromis azureus Throughout the country	-
Copadichromis borleyi Throughout the country	-
Copadichromis Kadango Throughout the country	-
Copadichromis mloto Throughout the country	-
Copella spp. Throughout the country	-
Corydoras spp. Throughout the country	-
Crenicara filamentosa Throughout the country	-
Crenicichla atabapo Throughout the country	-

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<i>Crenicichla geayi</i>	Throughout the country	-
<i>Crenicichla regani</i>	Throughout the country	-
<i>Crenicichla saxatilis</i>	Throughout the country	-
<i>Crossocheilus kalliurus</i>	Throughout the country	-
<i>Crossocheilus latius</i>	Throughout the country	-
<i>Crossocheilus siamensis</i>	Throughout the country	-
<i>Ctenolucius hujeta</i>	Throughout the country	-
<i>Ctenopoma acutirostre</i>	Throughout the country	-
<i>Ctenopoma kingsleyae</i>	Throughout the country	-
<i>Ctenopoma maculatum</i>	Throughout the country	-
<i>Ctenops nobilis</i>	Throughout the country	-
<i>Cynoglossus microlepis</i>	Throughout the country	-
<i>Cynolebias nigripinnis</i> = <i>Cynolebias nigropinatus</i>	Throughout the country	-

<i>Cynotilapia afra</i>	Throughout the country	-
<i>Cynotilapia axelrodi</i>	Throughout the country	-
<i>Cyphotilapia frontosa</i>	Throughout the country	-
<i>Cyprichromis leptosoma</i>	Throughout the country	-
<i>Cyprinus carpio</i> (koi carp)	Throughout the country	-
<i>Cyrtocara moorii</i>	Throughout the country	-
<i>Danio aequipinnatus</i>	Throughout the country	-
<i>Danio dangila</i>	Throughout the country	-
<i>Danio malabaricus</i> = <i>Devario malabaricus</i>	Throughout the country	-
<i>Dario Dario</i>	Throughout the country	-
<i>Datnoides microlepis</i>	Throughout the country	-
<i>Datnoides quadrifasciatus</i>	Throughout the country	-
<i>Dekeyseria pulchra</i>	Throughout the country	-
<i>Dermogenys pusilla</i>	Throughout the country	-
<i>Dianema longibarbis</i>	Throughout the country	-
<i>Dianema urostriatum</i>	Throughout the country	-
<i>Dimidiochromis compressiceps</i>	Throughout the country	-
<i>Distichodus fasciolatus</i>	Throughout the country	-
<i>Distichodus lusosso</i>	Throughout the country	-
<i>Dormitator lebretonis</i>	Throughout the country	-
<i>Ectelectochromis ornatus</i>	Throughout the country	-
<i>Eigenmannia</i> spp.	Throughout the country	-
<i>Enantiopus melanogenis</i> = <i>Xenotilapia mellanogenys</i>	Throughout the country	-

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Enneacampus ansorgii	Throughout the country	-
Epalzeorhynchus erythrus = Epalzeorhynchus munese	Throughout the country	-

Epalzeorhynchus bicolor	Throughout the country	-
Epalzeorhynchus frenatus	Throughout the country	-
Epalzeorhynchus kalliurus	Throughout the country	-
Epalzeorhynchus siamense	Throughout the country	-
Epiplatys graham	Throughout the country	-
Epiplatys longiventralis	Throughout the country	-
Epiplatys dageti	Throughout the country	-
Epiplatys sexfasciatus	Throughout the country	-
Epilzeorhynchus kalopteris	Throughout the country	-
Eremophilus camposi = Listrura camposi	Throughout the country	-
Eremophilus candidus = Trichomycterus candidus	Throughout the country	-

Eremophilus mutisii	Throughout the country	-
Eretmodus cyanostictus	Throughout the country	-
Erpetoichthys calabaricus	Throughout the country	-
Esomus danricus	Throughout the country	-
Etiopius canarensis	Throughout the country	-
Etiopius maculatus	Throughout the country	-
Etiopius suratensis	Throughout the country	-
Eutropiellus debauwi = Paraetropius debauwi	Throughout the country	-
Exodon paradoxus	Throughout the country	-
Farlowella spp.	Throughout the country	-
Fossorochromis rostratus	Throughout the country	-
Fundulopanchax spp.	Throughout the country	-
Garra annandalei	Throughout the country	-
Garra ghorensis	Throughout the country	-
Garra mullia	Throughout the country	-
Garra rufa	Throughout the country	-
Gastromyzon punctulatus	Throughout the country	-
Gastropolecus stellatus = Thoracocharax stellatus	Throughout the country	-
Gastropolecus pectorosus = Thoracocharax pectorosus	Throughout the country	-
Gastropolecus secures = Thoracocharax secures	Throughout the country	-

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Geophagus jurupari = Satanoperca jurupari Throughout the country	-
Geophagus balzanii = Gymnogeophagus balzanii Throughout the country	-

Geophagus brasiliensis Throughout the country	-
Geophagus steindachneri Throughout the country	-
Geophagus surinamensis Throughout the country	-
Geophagus brasiliensis Throughout the country	-
Geophagus olfersi Throughout the country	-
Geophagus tapajos Throughout the country	-
Geophagus tuberosus Throughout the country	-
Geophagus winemilleri Throughout the country	-
Glossolepis incisus Throughout the country	-
Glyptoperichthys gibbiceps = Pterygolicthys gibbiceps Throughout the country	-

Gnathonemus petersii Throughout the country	-
Gobio gobio Throughout the country	-
Gymnarchus niloticus Throughout the country	-
Gymnocorymbus ternetzi Throughout the country	-
Gymnothamphichthys rondoni Throughout the country	-
Gymnothorax polyuranodon Throughout the country	-
Gymnothorax tile Throughout the country	-
Gymnotus carapo Throughout the country	-
Gyrinocheilus aymoneiri Throughout the country	-
Hara hara = Erethistes hara Throughout the country	-
Hara jerdoni = Erethistes jerdoni Throughout the country	-
Hasemania nana Throughout the country	-
Helostoma temminckii Throughout the country	-
Hemichromis bimaculatus Throughout the country	-
Hemichromis lifalili Throughout the country	-
Hemigrammus spp. Throughout the country	-
Hemiodopsis sp. = Hemidus sp. Throughout the country	-
Hemiodus spp. Throughout the country	-
Hepsetus odoe Throughout the country	-
Herichthys carpintis Throughout the country	-
Heros severus Throughout the country	-
Heterotis niloticus Throughout the country	-
Himantura chaophraya Throughout the country	-
Homaloptera zollingeri Throughout the country	-

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Hoplosternum thoracata = Megalechis thoracata	Throughout the country	-
Horabagrus brachysoma	Throughout the country	-
Horadandia atukorali	Throughout the country	-
Hypancistrus spp.	Throughout the country	-
Hyphessobrycon spp.	Throughout the country	-
Hypopomus sp.	Throughout the country	-
Hypoptopoma spp.	Throughout the country	-
Inpaichthys kerri	Throughout the country	-
Iodotropheus sprengerae	Throughout the country	-
Iriatherina wernerii	Throughout the country	-
Julidochromis dickfeldi	Throughout the country	-
Julidochromis marlieri	Throughout the country	-
Julidochromis ornatus	Throughout the country	-
Julidochromis regani	Throughout the country	-
Julidochromis transcriptus	Throughout the country	-
Kryptopterus spp.	Throughout the country	-
Labeo bicolor	Throughout the country	-
Labeo boga	Throughout the country	-
Labeo chrysophekadion	Throughout the country	-
Labeo congoro	Throughout the country	-
Labeo erythrurus = Epalzeorhynchus munese	Throughout the country	-
Labeo frenatus = Epalzeorhynchus frenatus	Throughout the country	-
Labeo rubropunctatus = Labeo congo	Throughout the country	-
Labeotropheus fuelleborni	Throughout the country	-
Labeotropheus trewavasae	Throughout the country	-
Labidochromis caeruleus	Throughout the country	-
Labidochromis Hongi	Throughout the country	-
Labidochromis Perlmutter	Throughout the country	-
Laetacara dorsigera	Throughout the country	-
Lamontichthys filamentosus	Throughout the country	-
Lamprologus brevis = Neolamprologus brevis	Throughout the country	-
Lamprologus brichardi = Neolamprologus brichardi	Throughout the country	-
Lamprologus calvus = Altalamprologus calvus	Throughout the country	-
Lamprologus caudopunctatus = Neolamprologus caudopunctatus	Throughout the country	-
Lamprologus leleupi =		

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Neolamprologus leleupi	Throughout the country	-
Lamprologus moorii = Variabilichromis moorii	Throughout the country	-
Lamprologus tredocephalus = Neolamprologus tredocephalus	Throughout the country	-
Lamprologus brevianalis = Neolamprologus tredocephalus	Throughout the country	-
Lamprologus crassus = Neolamprologus crassus	Throughout the country	-
Lamprologus marginatus = Neolamprologus tetracanthus	Throughout the country	-
Lamprologus modestus = Neolamprologus modestus	Throughout the country	-
Lamprologus mondabu = Neolamprologus mondabu	Throughout the country	-

Lamprologus moorei	Throughout the country	-
Lamprologus multifasciatus = Neolamprologus multifasciatus	Throughout the country	-
Lamprologus olivaceous = Neolamprologus olivaceous	Throughout the country	-
Lamprologus pulcher = Neolamprologus	Throughout the country	-
Lamprologus savoryi pulcher = Neolamprologus savoryi	Throughout the country	-
Lamprologus similis = Neolamprologus similis	Throughout the country	-

Lamprologus tetracanthus	Throughout the country	-
Lasiancistrus spp.	Throughout the country	-
Lebistes reticulata	Throughout the country	-
Leiarius pictus	Throughout the country	-
Leiocassis siamensis = Pseudomystus siamensis	Throughout the country	-

Leporacanthicus spp.	Throughout the country	-
Leporinus spp.	Throughout the country	-
Leptobarbus hoevenii	Throughout the country	-
Leptobarbus melanopterus	Throughout the country	-
Lethrinops microstoma	Throughout the country	-
Lethrinops marginatus	Throughout the country	-
Lithoxus spp.	Throughout the country	-
Loricaria spp.	Throughout the country	-

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Luciosoma setigerum	Throughout the country	-
Macrogathus aculeatus	Throughout the country	-
Macrogathus aral	Throughout the country	-
Macrogathus pancalus	Throughout the country	-
Macropodus concolor = Macrodon speechi	Throughout the country	-
Macropodus opercularis	Throughout the country	-
Malapterurus electricus	Throughout the country	-
Marcusenius macrolepidotus angolensis	Throughout the country	-
Marcusenius angolensis	Throughout the country	-
Mastacembelus armatus	Throughout the country	-
Mastacembelus circumcinctus = Macrogathus circumcinctus	Throughout the country	-
Mastacembelus erythrotaenia	Throughout the country	-
Maylandia callainos	Throughout the country	-
Maylandia greshakei	Throughout the country	-
Maylandia phaeos	Throughout the country	-
Megalampodus megalopterus = Hyphessobrycon megalopterus	Throughout the country	-
Megalampodus roseus = Hyphessobrycon roseus	Throughout the country	-

Megalampodus spp. = Hyphessobrycon spp.	Throughout the country	-
Melanochromis auratus	Throughout the country	-
Melanochromis cyaneorhabdos	Throughout the country	-
Melanochromis joanhonsonae	Throughout the country	-
Melanochromis Johanni	Throughout the country	-
Melanotaenia bosemani	Throughout the country	-
Melanotaenia lacustris	Throughout the country	-
Melanotaenia multisquamatus = Glossolepis multisquamata	Throughout the country	-

Melanotaenia praecox	Throughout the country	-
Melanotaenia spp.	Throughout the country	-
Melanotaenia trifasciata	Throughout the country	-
Mesonauta festivus	Throughout the country	-
Metriaclima phaeos	Throughout the country	-
Metynnis hypsauchen	Throughout the country	-
Metynnis spp.	Throughout the country	-
Microgeophagus ramirezi	Throughout the country	-
Microglanis poecilus	Throughout the country	-
Microglanis sp.	Throughout the country	-

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Microphis brachyurus brachyurus	Throughout the country	-
Mikrogeophagus altispinosus	Throughout the country	-
Mikrogeophagus ramirezi = Microgeophagus ramirezi	Throughout the country	-

Moenkhausia pittieri	Throughout the country	-
Moenkhausia sanctaefilomenae	Throughout the country	-
Monocirrhus poliacanthus	Throughout the country	-
Monodactylus argenteus	Throughout the country	-
Monodactylus sebae	Throughout the country	-
Monotretus travancoricus	Throughout the country	-
Mormyrops engystoma	Throughout the country	-
Mormyrus longirostris	Throughout the country	-
Mormyrus anguilloides	Throughout the country	-
Morulus chrysophekadion = Labeo chrysophekadion	Throughout the country	-

Myleus rubripinnis = Myloplus rubripinnis	Throughout the country	-
Mystus bimaculatus	Throughout the country	-
Mystus bleekeri	Throughout the country	-
Mystus vittatus	Throughout the country	-
Myxocyprinus asiaticus	Throughout the country	-
Nandopsis octofasciatum	Throughout the country	-
Nandus nandus	Throughout the country	-
Nannacara anomala	Throughout the country	-
Nannostomus beckfordi	Throughout the country	-
Nannostomus eques	Throughout the country	-
Nannostomus spp.	Throughout the country	-
Nanochromis transvestitus	Throughout the country	-
Nemacheilus fasciatus	Throughout the country	-
Nemacheilus spp.	Throughout the country	-
Nematobrycon lacortei	Throughout the country	-
Nematobrycon palmeru	Throughout the country	-
Nematolebias whitei	Throughout the country	-
Neolamprologus brevis	Throughout the country	-
Neolamprologus buescheri	Throughout the country	-
Neolamprologus caudopunctatus	Throughout the country	-
Neolamprologus crassus	Throughout the country	-
Neolamprologus falcicula	Throughout the country	-
Neolamprologus leleupi	Throughout the country	-

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Neolamprologus multifasciatus	Throughout the country	-
Neolamprologus sexfasciatus	Throughout the country	-
Neolamprologus tredocephalus	Throughout the country	-
Neolamprologus crassus	Throughout the country	-
Neolamprologus mondabu	Throughout the country	-
Neolamprologus moorii = Variabilichromis moorii	Throughout the country	-

Neolamprologus olivaceous	Throughout the country	-
Neolamprologus pulcher	Throughout the country	-
Neolamprologus similis	Throughout the country	-
Neolamprologus tetracanthus	Throughout the country	-
Neolebias ansorgii	Throughout the country	-
Neolebias powelli	Throughout the country	-
Neolebias unifasciatus	Throughout the country	-
Nimbochromis livingstonii	Throughout the country	-
Nothobranchius fuscotaeniatus	Throughout the country	-
Nothobranchius patrizii	Throughout the country	-
Nothobranchius rachovii	Throughout the country	-
Nothobranchius spp.	Throughout the country	-
Notopterus chitala = Chitala chitala	Throughout the country	-
Notopterus notopterus	Throughout the country	-
Odontamblylus rubicundus	Throughout the country	-
Ompok bimaculatus	Throughout the country	-
Ompok eugeniatus	Throughout the country	-
Ompok pabda	Throughout the country	-
Ophthalmotilapia nasuta	Throughout the country	-
Ophthalmotilapia ventralis	Throughout the country	-
Osphronemus goramy	Throughout the country	-
Osteoglossum bicirrhosum	Throughout the country	-
Osteoglossum ferreirai	Throughout the country	-
Otocinclus flexilis	Throughout the country	-
Otocinclus spp.	Throughout the country	-
Otopharynx lithobates	Throughout the country	-
Otopharynx Tetrastogma	Throughout the country	-
Oxyeleotris marmorata	Throughout the country	-
Oxymormyrus boulengeri	Throughout the country	-
Panaque spp.	Throughout the country	-
Pangasius hypophthalmus	Throughout the country	-
Pangasius larnaudii	Throughout the country	-

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Pangasius sanitwongsei	Throughout the country	-
Pangasius sutchi = Pangasianodon hypophthalmus	Throughout the country	-

Pangio kuhli	Throughout the country	-
Pangio myersi	Throughout the country	-
Pangio pangia	Throughout the country	-
Pantodon buchholzi	Throughout the country	-
Papiliochromis ramirezi = Mikrogeophagus ramirezi	Throughout the country	-

Papyrocranus afer	Throughout the country	-
Paracheirodon axelrodi	Throughout the country	-
Paracheirodon innesi	Throughout the country	-
Paracheirodon simulans	Throughout the country	-
Parailia pellucid	Throughout the country	-
Parambassis punctulatus	Throughout the country	-
Parambassis siamensis	Throughout the country	-
Parancistrus spp.	Throughout the country	-
Paratilapia polleni	Throughout the country	-
Parauchenoglanis macrostoma = Anaspidolanis macrostoma	Throughout the country	-

Paretroplus menarambo	Throughout the country	-
Pareutropius debauwi	Throughout the country	-
Peckoltia spp.	Throughout the country	-
Pelvicachromis pulcher	Throughout the country	-
Pelvicachromis taeniatus	Throughout the country	-
Periophthalmus argenteolineatus	Throughout the country	-
Periophthalmus barbarus	Throughout the country	-
Petersius ansorgii = Phenacogrammus	Throughout the country	-
Petitella georgiae ansorgii	Throughout the country	-
Petrocephalus bane bane	Throughout the country	-
Petrocephalus bane ansorgii	Throughout the country	-
Petrocephalus simus	Throughout the country	-
Petrochromis famula	Throughout the country	-
Petrochromis fasciolatus	Throughout the country	-
Petrochromis macrognathus	Throughout the country	-
Petrochromis orthognathus	Throughout the country	-
Petrochromis polyodon	Throughout the country	-
Petrochromis trewavasae	Throughout the country	-

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Phago loricatus Throughout the country	-
Phago maculates = Phago loricatus Throughout the country	-
Phenacogrammus ansorgii Throughout the country	-
Phenacogrammus interruptus Throughout the country	-
Phractocephalus hemiliopterus Throughout the country	-
Phractolaemus ansorgii Throughout the country	-
Phractura ansorgii Throughout the country	-
Piaractus brachypomus Throughout the country	-
Pimelodella spp. Throughout the country	-
Pimelodus pictus Throughout the country	-
Pimelodus spp. Throughout the country	-
Placidochromis electra Throughout the country	-
Placidochromis phenochilus Throughout the country	-
Platydoras costatus Throughout the country	-
Plecostomus sp. Throughout the country	-
Poecilia latipinna/veliferas Throughout the country	-
Poecilia reticulata Throughout the country	-
Poecilia sphenops Throughout the country	-
Poecilocharax weitzmani Throughout the country	-
Pollimyrus nigripinnis Throughout the country	-
Polyacanthus fasciatus = Colisa fasciata Throughout the country	-
Polycentropsis abbreviata Throughout the country	-
Polycentrus schomburgkii Throughout the country	-
Polypterus ornatipinnis Throughout the country	-
Polypterus senegalus Throughout the country	-
Polypterus delhezi Throughout the country	-
Polypterus palmas Throughout the country	-
Polypterus senegalensis Throughout the country	-
Popondetta furcata = pseudomugil furcata Throughout the country	-
Poptella longipinnis Throughout the country	-
Potamotrygon motoro Throughout the country	-
Potamotrygon reticulatus = Potamotrygon orbignyi Throughout the country	-

Potamotrygon spp. Throughout the country	-
Prionobrama filigera Throughout the country	-
Pristella maxillaries Throughout the country	-
Procatopus aberrans Throughout the country	-
Procatopus similis Throughout the country	-
Prochilodus spp. Throughout the country	-

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Protomelas fenestratus	Throughout the country	-
Protomelas splanchnotis	Throughout the country	-
Protomelas taeniolatus	Throughout the country	-
Protopterus aethiopicus	Throughout the country	-
Protopterus annectens	Throughout the country	-
Pseudacanthicus leopardus	Throughout the country	-
Pseudogastromyzon fasciatus	Throughout the country	-
Pseudogastromyzon myersi	Throughout the country	-
Pseudomugil gertrudae	Throughout the country	-
Pseudophrynos cupanus	Throughout the country	-
Pseudoplatystoma fasciatum	Throughout the country	-
Pseudotropheus aurora	Throughout the country	-
Pseudotropheus crabro	Throughout the country	-
Pseudotropheus demasoni	Throughout the country	-
Pseudotropheus elongatus	Throughout the country	-
Pseudotropheus greshakei = Maylandia greshakei	Throughout the country	-

Pseudotropheus hajomaylandi	Throughout the country	-
Pseudotropheus kingsizei	Throughout the country	-
Pseudotropheus lombardoi	Throughout the country	-
Pseudotropheus macrophthalmus	Throughout the country	-
Pseudotropheus Membe deep	Throughout the country	-
Pseudotropheus msobo	Throughout the country	-
Pseudotropheus polit	Throughout the country	-
Pseudotropheus saulosi	Throughout the country	-
Pseudotropheus socolofi	Throughout the country	-
Pseudotropheus zebra	Throughout the country	-
Pterophyllum altum	Throughout the country	-
Pterophyllum leopoldi	Throughout the country	-
Pterophyllum scalare	Throughout the country	-
Pterygoplichthys gibbiceps	Throughout the country	-
Puntius arenatus	Throughout the country	-
Puntius chalakusiensis	Throughout the country	-
Puntius conchoniensis	Throughout the country	-
Puntius daruphani = Hypsibarbus wetmorei	Throughout the country	-
Puntius denisonii	Throughout the country	-
Puntius filamentosus	Throughout the country	-
Puntius gelius	Throughout the country	-
Puntius lineatus	Throughout the country	-

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Puntius melanampyx	Throughout the country	-
Puntius phutino	Throughout the country	-
Puntius sachsii	Throughout the country	-
Puntius shalynius	Throughout the country	-
Puntius sophore	Throughout the country	-
Puntius terio	Throughout the country	-
Puntius ticto	Throughout the country	-
Puntius titteya	Throughout the country	-
Puntius vittatus	Throughout the country	-
Puntius altus	Throughout the country	-
Puntius punctatus	Throughout the country	-
Puntius sachsii	Throughout the country	-
Puntius stoliczkanus	Throughout the country	-
Pintius ticto	Throughout the country	-
Puntius ticto punctatus	Throughout the country	-
Puntius ticto stoliczkanus	Throughout the country	-
Puntius ticto ticto	Throughout the country	-
Pyrrhulina rachoviana	Throughout the country	-
Rachovia pyropunctata	Throughout the country	-
Rama chandramara = Chandramara chandramara	Throughout the country	-

Rasbora caudimaculata	Throughout the country	-
Rasbora dorsiocellata	Throughout the country	-
Rasbora hengeli = Trigonostigma hengeli	Throughout the country	-

Rasbora heteromorpha = Trigonostigma heteromorpha	Throughout the country	-
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Rasbora kalochroma	Throughout the country	-
Rasbora maculate = Barbus maculata	Throughout the country	-
Rasbora trilineata	Throughout the country	-
Rhamphichthys rostratus	Throughout the country	-
Rhodeus sericeus	Throughout the country	-
Rineloricaria parva	Throughout the country	-
Rivulus brasiliensis =		

Kryptobebias brasiliensis	Throughout the country	-
Rivulus cylindraceus	Throughout the country	-
Roloffia occidentalis = Callopanchax occidentalis	Throughout the country	-

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Rothee ticto = Punthius ticto	Throughout the country	-
Sarcocheilichthys sinensis sinensis	Throughout the country	-
Scatophagus argus	Throughout the country	-
Scatophagus multifasciata = Selenotoea multifasciata	Throughout the country	-

Schilbe marmoratus	Throughout the country	-
Sciaenochromis fryeri	Throughout the country	-
Scleropages formosus	Throughout the country	-
Scleropages jardinii	Throughout the country	-
Scobinancistrus spp.	Throughout the country	-
Selenotoca multifasciata	Throughout the country	-
Semaprochilodus insignis	Throughout the country	-
Simpsonichthys spp.	Throughout the country	-
Spatuloricaria spp.	Throughout the country	-
Spectracanthicus murinus	Throughout the country	-
Sphaerichthys osphromenoides = Sphaerichthys selatanensis	Throughout the country	-

Sternopygus spp.	Throughout the country	-
Stigmatogobius sadanundio	Throughout the country	-
Sturisoma aureum	Throughout the country	-
Sturisoma panamensa	Throughout the country	-
Sturisomatichthys spp.	Throughout the country	-
Symphysodon aequifasciata	Throughout the country	-
Symphysodon axelrodi	Throughout the country	-
Symphysodon discus	Throughout the country	-
Symphysodon heckel	Throughout the country	-
Synodontis angelica	Throughout the country	-
Synodontis eupterus	Throughout the country	-
Synodontis flavitaeniata	Throughout the country	-
Synodontis nigriventis	Throughout the country	-
Synodontis petricala	Throughout the country	-
Synodontis polli	Throughout the country	-
Synodontis budgetti	Throughout the country	-
Synodontis negrita	Throughout the country	-
Synodontis ocellifer	Throughout the country	-
Synodontis robbianus	Throughout the country	-
Synodontis robertsi = Puntius tinco	Throughout the country	-
Systomus ticto	Throughout the country	-
Systomus tripunctatus = Puntius chola	Throughout the country	-

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Tanichthys albonuba	Throughout the country	-
Tateurndina ocellicauda	Throughout the country	-
Telmatherina ladigesii = Marosatherina ladigesii	Throughout the country	-
Tetraodon biocellatus	Throughout the country	-
Tetraodon cochinensis	Throughout the country	-
Tetraodon cutcutia	Throughout the country	-
Tetraodon fluviatilis	Throughout the country	-
Tetraodon leiurus	Throughout the country	-
Tetraodon schoutedeni	Throughout the country	-
Tetraodon mbu	Throughout the country	-
Thayeria boehlkei	Throughout the country	-
Thoracocharax stellatus	Throughout the country	-
Thorichthys ellioti	Throughout the country	-
Thorichthys meeki	Throughout the country	-
Toxotes jaculatrix	Throughout the country	-
Trichogaster leerii	Throughout the country	-
Trichogaster microlepis	Throughout the country	-
Trichogaster trichopterus	Throughout the country	-
Trichopsis pumilis	Throughout the country	-
Trichopsis vittata	Throughout the country	-
Tropheus annectens	Throughout the country	-
Tropheus brichardi	Throughout the country	-
Tropheus duboisi	Throughout the country	-
Tropheus moorii	Throughout the country	-
Variabilichromis moorii	Throughout the country	-
Xenentodon cancila	Throughout the country	-
Xenocara sp.	Throughout the country	-
Xenomystus nigri	Throughout the country	-
Xenotilapia melanogenys	Throughout the country	-
Xenotilapia ochrogenys	Throughout the country	-
Xiphophorus hellerii	Throughout the country	-
Xiphophorus maculatus	Throughout the country	-