

**Israel's Annual Report for 2022 on Trade in Species Listed in the Appendices of
The Convention on International Trade in Endangered Species
of Wild Flora and Fauna (CITES)**

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Introduction

This report consists of two tables of data from Israel on imports (Pages 8-10) and exports/re-exports (Pages 11-15) of species listed in the Appendices of the CITES convention, that were issued in the year 2022, prepared in accordance with Article VIII, paragraph 7 (a) of the Convention, following the Guidelines for the Preparation and Submission of CITES Annual Reports (version November 2023).

Israel's trade policy necessitates an import and export permit from the Israel Nature and Parks Authority (INPA) for all wildlife, and for all protected species imported into the country (even non-CITES-listed species). In addition, the INPA issues official CITES permits for the import of CITES Appendix-I listed species, and for the export or re-export of all CITES-listed species.

Israel also has certain stricter domestic measures regarding trade in wild flora and fauna, and these were updated in 2019 and disseminated to the Parties in CITES Notification No. 2019/043 from 13 August 2019.

This annual summary consists of data on the actual quantity of specimens imported and exported (except for corals and flora, see below). The data in the tables were provided by the permit-holders and were approved by INPA inspectors.

Imports

The table of Import Permits (Pages 8-10) includes all permits issued for the import to Israel of CITES-listed species for which specimens were actually imported; however, the quantity of the live Flora (plants) and corals for Commercial purposes (code T) in the table is not always known and in those cases the quantity listed is the quantity that was approved in the application for the permit. The table includes a description (using the description codes in the aforementioned Guidelines, see page 5 of this report), the quantity actually imported, the ISO code for the country of export (the country exporting to Israel), the number of the Israeli import permit issued by the INPA, and for Appendix-I species also the codes used for the Purpose and Source (described on Pages 6-7 of this report).

In the past, for the imports of live corals to Israel, the country of origin was listed as ALL. This was due to the practice whereby imports to Israel of live coral colonies for commercial purposes were done by importers who were issued an INPA import permit with an attached list of permitted species (all of which are in Appendix II or are non-CITES species), and import was allowed only from sources approved by Israel's Scientific Authority. The country of export is now included in the report for these CITES-listed coral specimens. For these coral specimens that were imported into Israel with such a valid Israeli import permit without details of the species, the CITES permit issued by the country of export is examined at the point of entry into Israel.

Note: Purpose and Source codes (described on Pages 6-7) are provided only for import permits for species listed in Appendix I.

Note: Even where no source code is listed, it is import to note that Israel does not generally allow any import of wild-caught specimens, this according to Israel's trade policy and its stricter domestic measures, in accordance with Article XIV Paragraph 1 of the Convention, as detailed in CITES Notification No. 2019/043 from 13 August 2019, entitled

"Israel: Stricter domestic measures concerning import and export of wild fauna and flora".

Exports and Re-exports

The table of Export and Re-export Permits (Pages 11-15) includes all permits and pre-convention certificates issued for the export or re-export from Israel of CITES-listed species for which specimens were actually exported or re-exported. The table includes the CITES description code (following the Guidelines, see page 5), the quantity exported or re-exported, the ISO code of the destination country, the number of the Israeli export or re-export permit or pre-convention certificate (identified as those specimens with source code O), the ISO code of the country of origin of re-exports (which in most cases is the country of last export), and the Purpose and Source codes (described on Pages 6-7).

Note: Some of the re-export permits have a country listed in the column "Country of origin of re-exports"; for all Export permits this column is left blank.

Language:

This report was written and submitted to the CITES Secretariat in English, in accordance with the Guidelines for the Preparation and Submission of CITES Annual Reports (November 2023), which require the report to be in one of the three official languages of the Convention.

Explanation of the Description Trade Term Codes appearing in the tables of this report,

taken from:

Guidelines for the Preparation and Submission of CITES Annual Reports (November 2023)

CAV	Caviar
COS	Cosmetics
EXT	Extract
LIV	Live
LPS	Leather product, small
MEA	Meat
ROO	Roots or bulbs
SAW	Sawn wood
SPE	Biological specimen (e.g. blood, plasma, semen)
TUS	Tusk (raw ivory)

CITES Purpose and Source Codes

1. Codes for the Source of specimens in trade, taken from Resolution Conf. 12.3 (Rev. CoP19)

Source Code	Explanation
X	Specimens taken in “the marine environment not under the jurisdiction of any State”.
R	Ranched specimens: specimens of animals reared in a controlled environment, taken as eggs or juveniles from the wild, where they would otherwise have had a very low probability of surviving to adulthood.
D	Appendix-I animals bred in captivity for commercial purposes in operations included in the Secretariat's Register, in accordance with Resolution Conf. 12.10 (Rev. CoP15), and Appendix-I plants artificially propagated for commercial purposes, as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 4, of the Convention.
A	Plants that are artificially propagated in accordance with Resolution Conf. 11.11 (Rev. CoP18), as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5 (specimens of species included in Appendix I that have been propagated artificially for non-commercial purposes and specimens of species included in Appendices II and III).
C	Animals bred in captivity in accordance with Resolution Conf. 10.16 (Rev. CoP19) 1, as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5.
F	Animals born in captivity (F1 or subsequent generations) that do not fulfil the definition of ‘bred in captivity’ in Resolution Conf. 10.16 (Rev. CoP19), as well as parts and derivatives thereof.
Y	Specimens of plants that fulfil the definition for ‘assisted production’ in Resolution Conf. 11.11 (Rev. CoP18) as well as parts and derivatives thereof.
U	Source unknown (must be justified).
I	Confiscated or seized specimens.
O	Pre-Convention specimens.

2. Codes for the Purpose of the trade, taken from Resolution Conf. 12.3 (Rev. CoP19)

Purpose Code	Description
B	Breeding in captivity or artificial propagation
E	Educational
G	Botanical garden
H	Hunting trophy
L	Law enforcement / judicial / forensic
M	Medical (including biomedical research)
N	Reintroduction or introduction into the wild
P	Personal
Q	Circus or traveling exhibition
S	Scientific
T	Commercial
Z	Zoo

CITES IMPORTS TO ISRAEL - 2022

Appendix	Higher taxon	Species	Trade term	Actual quantity	Unit	Country of export	Permit No.	Purpose code	Source code
CITES-II	Mammalia	<i>Chlorocebus sabaeus</i>	SPE	5	no.	IT	20123		
CITES-II	Mammalia	<i>Galago senegalensis</i>	LIV	3	no.	CZ	20231		
CITES-II	Mammalia	<i>Hippopotamus amphibius</i>	TUS	1	54 cm	US	20111		
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4857	Z	C
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4857	Z	C
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4857	Z	C
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4858	Z	C
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4858	Z	C
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4858	Z	C
CITES-I	Mammalia	<i>Lemur catta</i>	LIV	1	no.	CZ	4859	Z	C
CITES-II	Mammalia	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	30	no.	IT	20120		
CITES-II	Mammalia	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	60	gr	CA	20126		
CITES-II	Mammalia	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	2100	no.	FR	20242		
CITES-II	Mammalia	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	25	no.	IT	20261		
CITES-II	Mammalia	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	2	kg	ES	20265		
CITES-II	Mammalia	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	15	no.	FR	20300		
CITES-I	Mammalia	<i>Panthera pardus saxicolor</i>	LIV	1	no.	FR	4743	Z	C
CITES-II	Aves	<i>Cacatua alba</i>	LIV	1	no.	FR	20202		
CITES-II	Aves	<i>Phoenicopiterus ruber</i>	LIV	20	no.	CZ	20211		
CITES-I	Aves	<i>Psittacus erithacus</i>	LIV	1	no.	RU	4663	P	F
CITES-I	Aves	<i>Psittacus erithacus</i>	LIV	1	no.	RU	4689	P	F
CITES-II	Aves	<i>Torgos tracheliotus</i>	LIV	1	no.	GB	20153		
CITES-II	Aves	<i>Torgos tracheliotus</i>	LIV	1	no.	GB	20264		
CITES-II	Amphibia	<i>Dendrobates tinctorius</i>	LIV	20	no.	LV	20230		
CITES-II	Reptilia	<i>Alligator mississippiensis</i>	SPE	46	no.	US	20122		
CITES-II	Reptilia	<i>Alligator mississippiensis</i>	SPE	50	no.	US	20325		
CITES-II	Reptilia	<i>Chamaeleo calyptrotus</i>	LIV	23	no.	UA	20228		
CITES-II	Reptilia	<i>Crocodylus niloticus</i> (CITES II)	LPS	2	no.	JP	20118		

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CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	2	no.	JP	20137		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	1	no.	FR	20148		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	2	no.	JP	20169		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	2	no.	JP	20170		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	1	no.	JP	20194		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	4	no.	JP	20208		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	4	no.	JP	20303		
CITES-II	Reptilia	<i>Crocodylus niloticus (CITES II)</i>	LPS	5	no.	JP	20322		
CITES-II	Reptilia	<i>Crocodylus porosus (CITES II)</i>	LPS	1	no.	FR	20191		
CITES-II	Reptilia	<i>Physignathus cocincinus</i>	LIV	10	no.	DE	20146		
CITES-II	Reptilia	<i>Physignathus cocincinus</i>	LIV	10	no.	DE	20338		
CITES-II	Reptilia	<i>Python regius</i>	LIV	17	no.	DE	20146		
CITES-II	Reptilia	<i>Python reticulatus</i>	LPS	1	no.	FR	20142		
CITES-II	Reptilia	<i>Python reticulatus</i>	LPS	1	no.	FR	20189		
CITES-II	Reptilia	<i>Python reticulatus</i>	LPS	1	no.	FR	20190		
CITES-II	Reptilia	<i>Python reticulatus</i>	LPS	1	no.	FR	20200		
CITES-II	Osteichthyes	<i>Acipenser gueldenstaedtii</i>	EXT	18.5	kg	IT	20330		
CITES-II	Osteichthyes	<i>Acipenser transmontanus</i>	EXT	1.75	kg	IT	20330		
CITES-II	Chondrichthyes	<i>Potamotrygon leopoldi</i>	LIV	37	no.	TH	20144		
CITES-II	Chondrichthyes	<i>Potamotrygon leopoldi</i>	LIV	37	no.	TH	20262		
CITES-II	Invertebrata	<i>Hirudo medicinalis</i>	LIV	5000	no.	AZ	20130		
CITES-II	Invertebrata	<i>Hirudo medicinalis</i>	LIV	5000	no.	AZ	20207		
CITES-II	Invertebrata	<i>Hirudo medicinalis</i>	LIV	5000	no.	AZ	20260		
CITES-II	Invertebrata	<i>Hirudo verbana</i>	LIV	15000	no.	BG	20138		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	450	no.	AU	20112		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	10000	no.	AU	20124		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	92	no.	AU	20127		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	10000	no.	AU	20143		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	1000	no.	AU	20149		

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CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	967	no.	AU	20172		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	172	no.	ID	20174		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	322	no.	HK	20195		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	928	no.	AU	20204		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	1200	no.	AU	20210		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	287	no.	ID	20213		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	10000	no.	AU	20243		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	230	no.	AU	20248		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	1200	no.	AU	20269		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	111	no.	AU	20287		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	270	no.	AU	20293		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	1050	no.	AU	20297		
CITES-II	Coelenterata (= Cnidaria)	<i>Scleractinia sp.</i>	LIV	400	no.	AU	20327		
CITES-II	Flora	<i>Galanthus nivalis</i>	ROO	95000	no.	NL	20237		
CITES-II	Flora	<i>Galanthus nivalis</i>	ROO	64000	no.	NL	20267		
CITES-II	Flora	<i>Galanthus nivalis</i>	ROO	65000	no.	NL	20290		

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2022

Higher taxon	Appendix	Species	Trade term	Actual quantity	Unit	Permit number	Country of export or Re-export	Country of origin of Re-exports	Purpose Code	Source Code	Permit Type
Mammalia	CITES-II	<i>Chlorocebus sabaeus</i>	SPE	4	no.	4869	US		S	F	Export
Mammalia	CITES-I	<i>Equus africanus</i>	LIV	1	no.	4733	DE		Z	C	Export
Mammalia	CITES-II	<i>Fennecus zerda</i> (= <i>Vulpes zerda</i>)	LIV	1	no.	4745	LV		Z	C	Export
Mammalia	CITES-III	<i>Gazella dorcas</i>	SPE	6	no.	4720	US		S	W	Export
Mammalia	CITES-II	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	2	no.	4675	US		S	F	Export
Mammalia	CITES-II	<i>Macaca fascicularis</i> (= <i>Macaca irus</i>)	SPE	12	no.	4869	US		S	F	Export
Aves	CITES-II	<i>Agapornis nigrigenis</i>	LIV	1	no.	4807	PT		P	F	Export
Aves	CITES-II	<i>Cacatua alba</i>	LIV	1	no.	4862	FR		P	F	Re-export
Aves	CITES-I	<i>Chlamydotis macqueenii</i>	SPE	38	no.	4846	AE		S	W	Export
Aves	CITES-II	<i>Forpus coelestis</i>	LIV	1	no.	4727	GB		P	F	Export
Aves	CITES-II	<i>Forpus coelestis</i>	LIV	1	no.	4727	GB		P	F	Export
Aves	CITES-II	<i>Hieraaetus fasciatus</i>	SPE	40	no.	4716	GR		S	W	Export
Aves	CITES-II	<i>Hieraaetus fasciatus</i>	SPE	16	no.	4716	GR		S	F	Export
Aves	CITES-II	<i>Myiopsitta monachus</i>	LIV	1	no.	4808	GR		P	F	Export
Aves	CITES-I	<i>Psittacus erithacus erithacus</i>	LIV	1	no.	4734	RU		P	F	Export
Aves	CITES-I	<i>Psittacus erithacus erithacus</i>	LIV	1	no.	4847	RO		P	F	Export
Aves	CITES-II	<i>Pyrrhura lepida</i>	LIV	1	no.	4715	IT		P	F	Export
Reptilia	CITES-II	<i>Alligator mississippiensis</i>	LPS	1	no.	4755	FR	US	T	U	Re-export
Reptilia	CITES-II	<i>Crocodylus porosus</i> (CITES II)	LPS	1	no.	4751	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	12	no.	4747	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	2	no.	4748	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	2	no.	4752	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	2	no.	4753	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	2	no.	4753	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	4	no.	4754	FR		T	U	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	2	no.	4755	FR		T	U	Re-export
Reptilia	CITES-II	<i>Python bivittatus</i>	LPS	1	no.	4756	FR		T	U	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4747	FR		T	C	Re-export

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Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4747	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	2	no.	4748	FR		T	W	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	2	no.	4748	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4749	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4749	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4749	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	8	no.	4750	FR		T	U	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	4	no.	4750	FR		T	U	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4751	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	2	no.	4752	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	2	no.	4752	FR		T	W	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	1	no.	4753	FR		T	C	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	2	no.	4754	FR		T	U	Re-export
Reptilia	CITES-II	<i>Python reticulatus</i>	LPS	6	no.	4754	FR		T	U	Re-export
Reptilia	CITES-II	<i>Varanus salvator</i>	LPS	1	no.	4750	FR		T	W	Re-export
Reptilia	CITES-II	<i>Varanus salvator</i>	LPS	1	no.	4751	FR		T	W	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.058	kg	4633	ZA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.481	kg	4636	LV	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.739	kg	4641	GR	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.585	kg	4642	GR	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.813	kg	4643	MX	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	2.918	kg	4645	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.341	kg	4646	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.385	kg	4647	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.393	kg	4648	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.439	kg	4650	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.704	kg	4665	AE	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.5	kg	4669	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	4.915	kg	4670	BY	FR	T	C	Re-export

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Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.68	kg	4682	GR	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.2	kg	4684	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.723	kg	4685	SK	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.237	kg	4693	GE	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.987	kg	4694	GB	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.81	kg	4696	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.171	kg	4697	CY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.083	kg	4699	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.083	kg	4704	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.064	kg	4707	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.01	kg	4708	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.233	kg	4709	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.346	kg	4730	LV	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.157	kg	4740	PA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.095	kg	4741	PA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.047	kg	4742	PA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.107	kg	4759	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	2.952	kg	4761	LT	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.638	kg	4763	MX	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.582	kg	4765	GR	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.523	kg	4766	MU	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.036	kg	4767	GB	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.013	kg	4768	RS	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.513	kg	4769	AZ	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.185	kg	4770	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.053	kg	4811	GB	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.641	kg	4812	LV	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.665	kg	4815	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.698	kg	4816	BY	FR	T	C	Re-export

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2022

Higher taxon	Appendix	Species	Trade term	Actual quantity	Unit	Permit number	Country of export or Re-export	Country of origin of Re-exports	Purpose Code	Source Code	Permit Type
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.832	kg	4817	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.1054	kg	4818	BY	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.818	kg	4822	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.201	kg	4824	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.378	kg	4832	MD	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	1.183	kg	4839	GB	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.675	kg	4842	GR	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.217	kg	4843	PA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.141	kg	4844	PA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.09	kg	4845	PA	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	146	kg	4856	ES	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	873	kg	4870	ES	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser baerii</i>	COS	0.378	kg	4873	US	FR	T	C	Re-export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	100	kg	4658	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	210	kg	4660	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	65	kg	4674	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	30	kg	4678	JP		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	10	kg	4679	DK		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	30	kg	4680	CH		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	MEA	25000	kg	4717	RU		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	60	kg	4719	JP		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	400	kg	4776	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	400	kg	4777	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	350	kg	4778	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	350	kg	4779	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	300	kg	4780	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	250	kg	4781	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	450	kg	4782	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	400	kg	4783	US		T	C	Export

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Higher taxon	Appendix	Species	Trade term	Actual quantity	Unit	Permit number	Country of export or Re-export	Country of origin of Re-exports	Purpose Code	Source Code	Permit Type
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	70	kg	4784	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	60	kg	4785	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	50	kg	4786	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	40	kg	4787	CA		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	70	kg	4788	JP		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	100	kg	4790	JP		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	40	kg	4792	AE		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	40	kg	4793	AE		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	80	kg	4794	DE		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	50	kg	4797	CH		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	450	kg	4800	FR		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	35	kg	4803	CA		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	400	kg	4850	US		T	C	Export
Osteichthyes	CITES-II	<i>Acipenser gueldenstaedtii</i>	CAV	100	kg	4872	DE		T	C	Export
Flora	CITES-II	<i>Galanthus nivalis</i>	EXT	550	mg	4876	US		S	A	Re-export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	1600	no.	4655	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	2228	no.	4656	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	1760	no.	4737	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	1600	no.	4738	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	2400	no.	4739	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	2400	no.	4772	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	800	no.	4773	NL		T	A	Export
Cycadopsida	CITES-II	<i>Cycas revoluta</i>	LIV	16000	no.	4835	NL		T	A	Export
Magnoliophyta	CITES-II	<i>Cedrela odorata</i>	SAW	28	sq m	4712	CA	US	P	W	Re-export