

B-56

Clams, cockles, arkshells
Clams, coques, arches
Almejas, berberechos, arcas

Q = t
V = USD 1 000

Species, country Espèce, pays Especie, país	2002 t	2003 t	2004 t	2005 t	2006 t	2007 t	2008 t	2009 t	2010 t	2011 t
Inflated ark	...B		...C		<i>Scapharca broughtonii</i>			3,16(04)005,07		ACB
Korea Rep	4 745	4 696	3 134	2 548	2 064	3 015	1 903	1 714	1 560	2 110
<i>Species total</i>	Q 4 745 V 29 081	4 696 28 058	3 134 22 565	2 548 19 689	2 064 18 393	3 015 19 277	1 903 15 395	1 714 13 114	1 560 20 839	2 110 20 248
Blood cockle	Arche granuleuse		Arca del Pacifico occidental		<i>Anadara granosa</i>			3,16(04)071,01		BLC
Cambodia	...	...	...	...	...	...	495	600 F	700 F	800
China	208 181 F	278 278 F	282 808 F	265 673 F	276 288 F	279 510	290 177	276 742	310 380	293 200
China, Taiwan	-	-	-	-	-	-	-	-	-	-
Korea Rep	413	2 440	10 849	3 226	5 063	28 372	1 637	2 966	1 155	1 616
Malaysia	78 712	71 067	64 565	59 521	45 674	49 620	61 138	64 938	78 025	57 544
Thailand	80 751	67 359	69 496	56 853	65 666	55 671	65 852	81 959	75 611	40 526
<i>Species total</i>	Q 368 057 V 328 438	419 144 406 303	427 718 385 069	385 273 386 053	392 691 418 386	413 173 454 264	419 299 466 540	427 205 462 657	465 871 510 901	393 686 468 045
Grand ark	Arche pied d'âne		Arca casco de burro		<i>Anadara grandis</i>			3,16(04)071,07		NDN
El Salvador	...	...	...	...	...	1 F	1 F	2 F	2 F	2 F
<i>Species total</i>	Q ... V ...					1 2	1 2	2 4	2 4	2 4
Black ark	Arche noire		Arca negra		<i>Anadara tuberculosa</i>			3,16(04)071,12		NQT
El Salvador	...	...	...	...	...	2 F	5 F	5 F	5 F	5 F
<i>Species total</i>	Q ... V ...					2 3	5 8	5 8	5 8	5 8
Anadara clams nei	Arches Anadara nca		Arcas Anadara nep		<i>Anadara spp</i>			3,16(04)071,XX		BLS
Fiji	0	0	0	0	...	...	...	...	...	...
Guatemala	-	-	...	...	...	...	...	...	...	...
<i>Species total</i>	Q 0 V 0	0 0	0 0	0 0						
Striped venus	Petite praire		Chirla		<i>Chamelea gallina</i>			3,16(11)001,05		SVE
Spain	...	...	-	-	-	-	-	-	-	-
<i>Species total</i>	Q ... V ...		- -	- -	- -	- -	- -	- -	- -	- -
Pullet carpet shell	Palourde bleue		Almeja babosa		<i>Venerupis pullastra</i>			3,16(11)003,01		CTS
Portugal	0	-	-	2	4	4	17	4	1	23
Spain	111	288	123	300	206	148	217	160	290	247
<i>Species total</i>	Q 111 V 866	288 1 440	123 615	302 1 512	210 1 070	152 766	234 3 202	164 2 513	292 6 046	270 3 829
Golden carpet shell	Palourde jaune		Almeja dorada		<i>Venerupis aurea</i>			3,16(11)003,02		VNA
Portugal	...	...	...	...	...	2	1	3	...	...
<i>Species total</i>	Q ... V ...					2 4	1 2	3 7	... 1	
Banded carpet shell	Palourde rose		Almeja rubia		<i>Venerupis rhomboides</i>			3,16(11)003,03		VNR
Spain	...	...	...	-	-	0	0	-	-	-
<i>Species total</i>	Q ... V ...			- -	- -	0 0	0 0	- -	- -	- -
Japanese hard clam	Cythérée du Japon		Mercenaria japonesa		<i>Meretrix lusoria</i>			3,16(11)017,01		HCJ
China, Taiwan	30 711	31 517	26 255	23 466	48 187	35 655	52 222	51 820	60 325	59 764
Korea Rep	5	167	127	47	107	181	39	64	...	7
<i>Species total</i>	Q 30 716 V 31 745	31 684 35 963	26 382 30 970	23 513 28 140	48 294 49 425	35 836 49 139	52 261 74 507	51 884 76 930	60 325 98 253	59 771 105 460
Grooved carpet shell	Palourde croisée d'Europe		Almeja fina		<i>Ruditapes decussatus</i>			3,16(11)020,01		CTG
Algeria	14 F	2 F	...	...	-	-	-	-	-	-
Channel Is	-	0	...	...	...	...	...	...	...	...
France	718	325	905	905	543	540	610 F	622 F	600 F	600 F
Italy	...	...	...	3 785	5 364	105	349	427 F	1 048	1 050 F
Portugal	3 094	3 186	2 011	1 645	2 329	2 016	2 281	2 340	2 535	2 315
Spain	250	255	166	101	159	175	129	127	217	172
UK	-	5	5	...	4	4	...	...	...	...
<i>Species total</i>	Q 4 076 V 32 339	3 773 24 726	3 087 20 548	6 436 42 060	8 399 57 183	2 840 32 253	3 369 44 997	3 516 31 364	4 400 42 562	4 137 52 834
Japanese carpet shell	Palourde japonaise		Almeja japonesa		<i>Ruditapes philippinarum</i>			3,16(11)020,02		CLJ
Canada	1 400	1 589	1 528	1 856	1 707	1 651	1 300	1 200	1 500	1 300
China	2 016 608 F	2 229 004 F	2 449 007 F	2 499 379 F	2 639 841 F	2 957 346	3 058 073	3 192 461	3 538 906	3 613 349
China, Taiwan	234	241	212	183	164	152	140	138	145	140
France	719	325	905	905	543	540	610 F	622 F	580 F	580 F
Ireland	100	154	181	161	245	330	187	162	175	150
Italy	41 139	25 000	27 737	65 893	56 731	61 724	28 268	32 374 F	35 673	35 700 F
Korea Rep	10 652	27 494	27 570	17 401	14 327	18 819	16 633	17 905	23 430	25 699
Spain	901	982	753	1 042	717	1 250	1 147	843	1 101	1 089
UK	36 F	23 F	50	5	50	14	...	1	15	...
USA	2 862	2 975	3 243	3 934	5 616	3 882	3 679	3 507	2 722	3 429
<i>Species total</i>	Q 2 074 651 V 2 074 651	2 287 787 2 287 787	2 511 186 2 511 186	2 590 759 2 590 759	2 719 941 2 719 941	3 045 708 3 045 708	3 110 037 3 110 037	3 249 213 3 249 213	3 604 247 3 604 247	3 681 436 3 681 436

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Species, country Espèce, pays Especie, país	2002 t	2003 t	2004 t	2005 t	2006 t	2007 t	2008 t	2009 t	2010 t	2011 t
	V 2 492 006	2 767 859	1 968 386	2 338 458	2 524 420	2 785 913	2 877 454	3 040 680	3 353 640	3 438 190
Carpet shells nei	Clovisses nca		Almejas nep		Ruditapes spp				3,16(11)020,XX	TPS
South Africa	0	0	-	-	-	-	-	-	-	-
Tunisia	...	...	...	...	...	...	...	...	...	...
<i>Species total</i>	Q 0	0	...	...	...	...	...	...	...	...
	V 0	0	...	...	...	...	...	...	...	...
Warty venus	Praire commune		Escupina grabada		Venus verrucosa				3,16(11)027,01	VEV
Slovenia	...	...	...	...	...	...	...	1 F	...	1 F
Spain	2	1	1	1	1	1	1	1	1	1
<i>Species total</i>	Q 2	1	1	1	1	1	1	1	1	2
	V 30	15	15	15	15	15	29	28	24	45
Oriental cyclina	Cyclina orientale		...C		Cyclina sinensis				3,16(11)029,01	KNJ
Korea Rep	219	189	79	80	256	134	71	74	109	272
<i>Species total</i>	Q 219	189	79	80	256	134	71	74	109	272
	V 792	740	298	350	1 120	655	415	155	234	1 237
Butter clam	Coque jaune		Almeja amarilla		Saxidomus giganteus				3,16(11)037,02	BCL
Canada	-	-	-	-	-	211	329	539	438	341
USA	25	5	5	5	14	11	11	62	15	15
<i>Species total</i>	Q 25	5	5	5	14	222	340	601	453	356
	V 14	2	3	3	12	1 031	1 618	2 757	2 398	1 817
Rooster venus	Palourde coq		...C		Paphia gallus				3,16(11)041,03	FAG
India	...	...	...	...	...	...	...	...	...	...
<i>Species total</i>	Q ...	...	...	...	...	...	...	...	...	...
	V ...	...	...	...	...	...	...	...	...	...
Pacific littleneck clam	Palourde commune		Almejuela común		Protothaca staminea				3,16(11)055,02	PTS
USA	205	64	79	60	60	46	38	41	29	31
<i>Species total</i>	Q 205	64	79	60	60	46	38	41	29	31
	V 691	271	297	223	223	132	87	95	85	108
Northern quahog(=Hard clam)	Praire		Chirla mercenaria		Mercenaria mercenaria				3,16(11)075,01	CLH
UK	...	1	1	250	...	4	4	4 F	12	...
USA	20 702	31 934	66 390	38 635	27 000	27 000	27 000	27 000 F	29 257	28 841
<i>Species total</i>	Q 20 702	31 935	66 391	38 885	27 000	27 004	27 004	27 004	29 269	28 841
	V 24 635	36 726	52 450	56 521	67 500	67 508	67 508	67 508	53 305	62 873
Venus clams nei	Petites praires nca		Almejas(=Veneridos) nep		Veneridae				3,16(11)XXX,XX	CLV
Greece	9	9	12	14	15	1	1	1	1	1 F
Italy	...	...	...	...	...	...	...	...	1	...
<i>Species total</i>	Q 9	9	12	14	15	1	1	1	2	1
	V 40	46	70	82	94	10	12	10	12	8
Pacific horse clam	...B		...C		Tresus nuttallii				3,16(12)005,03	TQU
USA	4	5	5	2	2	2	5	4	1	1
<i>Species total</i>	Q 4	5	5	2	2	2	5	4	1	1
	V 5	4	8	2	2	2	6	5	1	1
Globose clam	Clam sphérique		Mactra redonda		Mactra veneriformis				3,16(12)008,04	MTV
Korea Rep	-	-	-	-	-	-	-	-	-	-
<i>Species total</i>	Q -	-	-	-	-	-	-	-	-	-
	V -	-	-	-	-	-	-	-	-	-
Smooth mactra	Mactre lisse		Mactra lisa		Mactra glabrata				3,16(12)008,06	MAG
South Africa	0	0	-	-	-	-	-	-	-	-
<i>Species total</i>	Q 0	0	-	-	-	-	-	-	-	-
	V 0	0	-	-	-	-	-	-	-	-
Donax clams	Olives de mer		Coquinas		Donax spp				3,16(15)002,XX	DON
Spain	...	...	0	0	-	-	-	-	-	-
<i>Species total</i>	Q ...	...	0	0	-	-	-	-	-	-
	V ...	...	0	0	-	-	-	-	-	-
Solen razor clams nei	Couteaux Solen nca		Navajas Solen nep		Solen spp				3,16(16)003,XX	RAZ
Portugal	...	1	3	1	-	2	4	3	...	1
<i>Species total</i>	Q ...	1	3	1	-	2	4	3	...	1
	V ...	2	9	2	-	6	13	9	...	4
Pod razor shell	Couteau-sabre		Navaja		Ensis ensis				3,16(16)005,03	EQE
Spain	...	...	...	...	...	...	...	...	4	9
<i>Species total</i>	Q ...	...	...	...	...	...	...	...	4	9
	V ...	...	...	...	...	...	...	...	101	357
Sand gaper	Mye des sables		Almeja de can		Mya arenaria				3,16(17)006,01	CLS
USA	293	508	250	250	392	232	577	701	945	601
<i>Species total</i>	Q 293	508	250	250	392	232	577	701	945	601

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	V 226	391	225	225	333	179	490	484	624	397
Pacific geoduck	Panopée du Pacifique		Panopea del Pacifico		Panopea abrupta				3,16(18)089,01	GEC
USA	235	220	349	400	525	451	598	701	579	607
<i>Species total</i>	Q 235	220	349	400	525	451	598	701	579	607
	V 2 329	2 501	5 469	6 400	11 288	9 922	13 904	17 995	18 505	21 415
Common edible cockle	Coque commune		Berberecho común		Cerastoderma edule				3,16(23)002,03	COC
France	1 212	600	1 110	1 390	1 632	1 640	1 458	1 598	1 590 F	1 590 F
Germany	-	-	-	-	-	-	-	-	-	-
Portugal	47	23	42	79	115	130	300	184	91	90
Spain	...	...	...	15	2	1 585	1 195	300	512	693
UK	105 F	20	24	5	...	2	2 057	...	7	6 996
<i>Species total</i>	Q 1 364	643	1 176	1 489	1 749	3 357	5 010	2 081	2 200	9 369
	V 2 449	1 400	3 252	4 623	6 075	9 970	14 611	7 399	9 110	22 438
Cockles nei	Coques nca		Berberechos(=Cárdidos) nep		Cardiidae				3,16(23)XXX,XX	COZ
USA	...	...	1	...	1	0	0	1	0	0
<i>Species total</i>	Q ...	...	1	...	1	0	0	1	0	0
	V ...	...	...	...	...	0	0	...	0	0
Giant clam	Tridacne géante		Almeja gigante		Tridacna gigas				3,16(26)050,01	TDG
Palau	0	0	0	0	0	-	-	-	0	0
Samoa	-	-	...	...	...	-	-	-	-	-
Tonga	0	0	0	0	4	4	0	...	...	...
<i>Species total</i>	Q 0	0	0	0	4	4	0	...	0	0
	V 0	0	0	0	20	20	0	...	0	0
Smooth giant clam	Grande tridacne brillante		...C		Tridacna derasa				3,16(26)050,02	TDD
Palau	2	2	3	2	2 F	8 F	2 F	20	4	2
Samoa	0	0	...	...	...	-	-	-	-	-
Tonga	0	0	0	0	0	0	-	-	-	-
<i>Species total</i>	Q 2	2	3	2	2	8	2	20	4	2
	V 23	18	8	6	6	22	6	61	12	6
Fluted giant clam	Grande tridacne gaufrée		...C		Tridacna squamosa				3,16(26)050,03	TDS
Palau	1	1	0	0	0	2 F	-	...	...	...
Samoa	-	-	...	...	...	-	-	-	-	-
Tonga	1	1	1	0	0	-	0	...	...	...
<i>Species total</i>	Q 2	2	1	0	0	2	0	...	...	...
	V 13	14	5	0	0	9	0	2	1	2
Crocus giant clam	Bénitier crocus		...C		Tridacna crocea				3,16(26)050,04	DKC
Palau	0	0	1	2	2 F	-	0	1	1	1
<i>Species total</i>	Q 0	0	1	2	2	-	0	1	1	1
	V 0	0	1	2	2	-	0	2	2	1
Elongate giant clam	Bénitier allongé		...C		Tridacna maxima				3,16(26)050,05	DKX
Palau	0	0	1	1	1 F	2 F	0	1	1	1
Samoa	0	0	...	...	...	-	-	-	-	-
Tonga	2	1	2	1	1	0	1	...	...	...
<i>Species total</i>	Q 2	1	3	2	2	2	1	1	1	1
	V 10	5	23	18	18	26	5	8	16	8
Bear paw clam	Bénitier tacheté		...C		Hippopus hippopus				3,16(26)051,01	HIP
Palau	1	1	0	0	0	2 F	0	5	1	...
Samoa	-	-	...	...	...	-	-	-	-	-
Tonga	...	...	...	...	0	0	-	-	-	-
<i>Species total</i>	Q 1	1	0	0	0	2	0	5	1	...
	V 7	5	0	0	0	9	0	23	3	...
Diphos sanguin	Sanguinolatre diphos		...C		Soletellina diphos				3,16(38)007,01	OIF
China,Taiwan	...	...	...	...	...	...	...	62	89	96
<i>Species total</i>	Q ...	...	...	...	...	...	...	62	89	96
	V ...	...	...	...	...	...	...	233	403	477
Constricted tagelus	...B		...C		Sinonovacula constricta				3,16(40)001,01	SVT
China	556 957 F	588 652 F	591 813 F	624 409 F	593 771 F	667 058	742 084	683 806	714 434	744 794
<i>Species total</i>	Q 556 957	588 652	591 813	624 409	593 771	667 058	742 084	683 806	714 434	744 794
	V 445 566	470 922	444 033	515 936	504 207	533 646	667 876	615 425	642 991	670 315
Peppery furrow	Lavignon poivre		Almeja de perro		Scrobicularia plana				3,16(48)001,01	OBN
Portugal	...	...	...	...	...	...	4	4	...	3
<i>Species total</i>	Q ...	...	...	...	...	...	4	4	...	3
	V ...	...	...	...	...	...	8	8	...	8
Clams, etc. nei	Clams, etc. nca		Almejas, etc. nep		Bivalvia				3,16(XX)XXX,XX	CLX
China,Taiwan	308	369	339	244	181	137	93	...	...	...
Denmark	...	-	-	-	-	-	-	-	-	-
France	718	450	650	650	633	630	549	1 714	1 700 F	1 700 F
Germany	-	-	-	-	-	-	-	-	-	-
Japan	2 357	2 021	1 869	2 432	2 118	2 023	1 339	1 216	784	594

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Mexico		1	1	1	82	85	22	148	175	251	349
Micronesia		0	0	0	0	0	0	-	-	-	-
Morocco		-	-	-	-	-	-	-	-	-	-
USA		...	...	...	...	...	...	...	...	...	...
<i>Species total</i>	<i>Q</i>	3 384	2 841	2 859	3 408	3 017	2 812	2 129	3 105	2 735	2 643
	<i>V</i>	9 041	7 986	8 764	9 948	9 069	8 695	9 234	8 789	7 583	7 563
<i>Group total</i>	<i>Q</i>	3 065 762	3 372 451	3 634 661	3 677 841	3 798 412	4 202 069	4 364 979	4 451 924	4 887 558	4 929 047
	<i>V</i>	3 400 344	3 785 397	2 943 084	3 410 267	3 668 861	3 973 480	4 257 929	4 348 272	4 767 663	4 877 697