

B-91		Brown seaweeds									Q = t	
		Algues brunes									V = USD 1 000	
		Algas pardas										
Species, country		2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Espèce, pays		t	t	t	t	t	t	t	t	t	t	
Especie, país												
Tangle		Laminaire digitée		...C		Laminaria digitata				7,71(02)002,01		LQD
Ireland		...	...	...	...	...	...	...	...	1	3	
<i>Species total</i>		<i>Q</i>	...	...	...	...	...	...	...	1	3	
		<i>V</i>	...	...	...	...	...	...	...	1	2	
Japanese kelp		Laminaire du Japon		Laminaria del Japón		Laminaria japonica				7,71(02)002,02		LNJ
China		3 687 744 F	3 583 939 F	3 504 761 F	3 773 631 F	3 704 291 F	3 877 355	3 988 755	4 139 825	4 418 010	4 541 105	
Japan		51 128	50 978	47 256	44 489	41 339	41 356	46 937	40 397	43 251	25 095	
Korea D P Rp		444 295	444 295 F	444 295 F	444 295 F	444 300 F	444 300 F	444 300 F	444 300 F	444 300 F	444 300 F	
Korea Rep		24 873	25 259	22 510	108 327	201 919	250 049	285 221	306 183	241 322	246 701	
<i>Species total</i>		<i>Q</i>	4 208 040	4 104 471	4 018 822	4 370 742	4 391 849	4 613 060	4 765 213	4 930 705	5 146 883	5 257 201
		<i>V</i>	396 466	415 549	400 565	413 707	426 822	459 293	307 474	286 165	300 868	263 311
Sea belt		Laminaire saccharine		...C		Laminaria saccharina				7,71(02)002,03		LQX
Denmark		...	...	...	...	...	...	...	1	...	...	
Spain		-	-	-	-	-	21	10	3	...	...	
<i>Species total</i>		<i>Q</i>	...	...	...	...	21	10	4	...	...	
		<i>V</i>	...	...	...	...	23	14	9	...	...	
Babberlocks		Alimentaire varech		...C		Alaria esculenta				7,71(04)001,01		AJC
Ireland		...	...	...	...	...	3 F	...	...	1	...	
<i>Species total</i>		<i>Q</i>	...	...	...	...	3	...	...	1	...	
		<i>V</i>	...	...	...	...	2	...	...	1	...	
Wakame		Wakamé		Abeto marino		Undaria pinnatifida				7,71(04)003,01		UDP
China		...	1 511 135 F	1 921 466 F	2 094 759 F	1 733 891 F	1 402 270	1 320 210	1 324 170	1 091 330	1 341 750	
Japan		53 813	59 870	62 236	63 082	59 092	54 249	54 909	61 215	52 393	18 751	
Korea D P Rp		...	...	...	...	...	...	...	...	...	...	
Korea Rep		242 135	198 172	261 574	281 871	322 371	309 097	381 076	309 155	393 616	394 003	
Spain		-	-	-	-	-	3	2	-	-	-	
<i>Species total</i>		<i>Q</i>	295 948	1 769 177	2 245 276	2 439 712	2 115 354	1 765 619	1 756 197	1 694 540	1 537 339	1 754 504
		<i>V</i>	97 758	707 077	892 187	969 112	804 033	693 952	757 677	763 559	666 865	729 015
Wakame nei		Algues wakamé nca		Abetos marinos nep		Undaria spp				7,71(04)003,XX		UDS
France		25	25	25	25	27	25	52	...	...	...	
<i>Species total</i>		<i>Q</i>	25	25	25	27	25	52	...	...	...	
		<i>V</i>	2	2	15	15	16	15	30	...	...	
Giant kelp		Macrocyste		Cachiyuyo		Macrocystis pyrifera				7,71(05)002,01		MXY
Chile		...	...	...	...	...	...	1	5	12	0	
<i>Species total</i>		<i>Q</i>	...	...	...	...	...	1	5	12	0	
		<i>V</i>	...	...	...	...	...	1	5	12	0	
Fusiform sargassum		...B		...C		Sargassum fusiforme				7,71(10)001,07		GQB
China		...	75 936 F	115 214 F	85 573 F	115 718 F	136 260	87 480	79 490	78 210	111 310	
<i>Species total</i>		<i>Q</i>	...	75 936	115 214	85 573	115 718	136 260	87 480	79 490	78 210	111 310
		<i>V</i>	...	30 374	46 086	34 229	46 287	55 867	40 241	36 565	35 977	51 203
Brown seaweeds		Algues brunes		Algas pardas		Phaeophyceae				7,71(XX)XXX,XX		SWB
Korea Rep		11 016	33 661	22 814	30 058	21 125	20 909	17 701	19 533	21 133	25 880	
Russian Fed		143	67	216	245	818	300	260	739	614	821	
<i>Species total</i>		<i>Q</i>	11 159	33 728	23 030	30 303	21 943	21 209	17 961	20 272	21 747	26 701
		<i>V</i>	7 601	24 587	13 895	11 694	15 155	14 424	15 013	16 719	18 645	21 292
Group total		Q	4 515 172	5 983 337	6 402 367	6 926 355	6 644 891	6 536 197	6 626 914	6 725 016	6 784 193	7 149 719
		V	501 826	1 177 589	1 352 748	1 428 757	1 292 315	1 223 576	1 120 450	1 103 022	1 022 368	1 064 822