

<b>Application of Regulation (EU) 297/2011</b>							
Reporting country:EU							
Period of reporting: from 07/05/2011 until 13/05/2011							
<b>Products originating from Japan covered by Regulation 297/2011</b>							
					<b>radionuclides required to be analysed</b>		
<b>Reporting Country</b>	<b>Description of feed and food</b>	<b>CN code (if available)</b>	<b>Prefecture of origin</b>	<b>Date of sampling</b>	<b>iodine-131 (Bq/kg)</b>	<b>Caesium-134 (Bq/kg)</b>	<b>Caesium -137 (Bq/kg)</b>
DE	green tea			27/04/2011	<2,93	<1,56	<2,26
DE	rice wine			28/04/2011	<0,59	<0,18	<0,46
DE	green tea			4/05/2011	<0,93	<0,82	<1,14
GR	Algae (Chlorella)	121220	Fukuoka	9/05/2011	<0,66	<0,10	<0,67
GR	Algae (Chlorella)	121220	Fukuoka	9/05/2011	<0,78	<0,10	<0,72
GR	Algae (Chlorella)	121220	Fukuoka	9/05/2011	<0,91	<0,10	<0,40
GR	Algae (Chlorella)	121220	Fukuoka	9/05/2011	<0,54	<0,10	<0,62
NL	other products			4/05/2011	ND	ND	ND
NL	soy sauce			4/05/2011	ND	ND	ND
NL	vegetable atjar			4/05/2011	ND	ND	ND
NL	coffee			4/05/2011	ND	ND	ND
NL	orange			4/05/2011	ND	ND	ND
NL	other vegetable			4/05/2011	ND	ND	ND
NL	ginger			4/05/2011	ND	ND	ND
NL	pasta			4/05/2011	ND	ND	ND
NL	petfood			4/05/2011	ND	ND	ND
NL	rice			29/04/2011	ND	ND	ND
NL	rice			29/04/2011	ND	ND	ND
NL	Chlorella			29/04/2011	ND	ND	ND
NL	vitamine preparation.		Tokyo	22/04/2011	ND	ND	ND
ES	Noodles	19021910	Gunma	29/04/2011	<LD	<LD	<LD
ES	Greater amberjack	03042917	Kumamoto	3/05/2011	<LD	<LD	<LD
ES	Candy	21069092	Tokyo	5/05/2011	<LD	<LD	<LD
ES	Candy	21069092	Tokyo	11/05/2011	<LD	<LD	<LD
ES	Green Tea	0902	Aichi	28/04/2011	<LD	<LD	<LD
NO	Imitation crab meat	1604	Hyogo	9/05/2011			< 10
IT	Enzyme (diamyzine 5000 G-K)	3507909090	other than 12 prefectures	3/05/2011	<1,01	<0,98	<0,9
IT	Enzyme (enzyme RP 1G)	3507909090	other than 12 prefectures	3/05/2011	<1,23	<1,23	<1,19

Products originating from countries other than Japan							
					specified radionuclides		
Reporting Country	Description of feed and food	CN code (if available)	Country of origin	Date of sampling	iodine-131 (Bq/kg)	Caesium-134 (Bq/kg)	Caesium -137 (Bq/kg)
DE	Tuna filet		Philippinen	20/04/2011	<0,56	<0,26	<0,49
DE	Creme from salmon caviar		USA	22/04/2011	<0,84	<0,44	<0,44
DE	Tuna filet		Philippinen	28/04/2011	<0,46	<0,24	<0,54
DE	Halibut		Kanada	4/05/2011	<0,47	<0,36	<0,63
DE	Alaska pollack	0304	China	3/05/2011	<0,084	<0,065	<0,081
GR	Frozen surimi *		Thailand	5/05/2011	<0,73	<0,10	<0,77
GR	Feed (Artemia Cysts) *		Thailand	5/05/2011	<0,36	<0,10	<0,80
GR	Shrimps *		China	6/05/2011	<<1,0	<0,10	<0,85
GR	Fresh fish (Sea bream) *		New Zealand	12/05/2011	<0,64	<0,10	<0,80
UK	Yellow Fin Tuna Loins (routine surveillance)	304,19	Indonesia FAO 71	30/04/11	< 1.2	< 0.6	< 0.8
ES	Squid	03074959	China	28/04/2011	<LD	<LD	<LD
ES	Clams	03079913	South Korea	3/05/2011	<LD	<LD	<LD
CH	Tuna	304	(PH) Philippines	26/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	26/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	26/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	27/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	27/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	27/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	28/04/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	2/05/2011	<2	<2	<2
CH	Tuna	304	(PH) Philippines	3/05/2011	<2	<2	<2
* company's own check							