

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample 1	
[1] Isocyanuric acid Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 16/30 (Missing value : 0) Detection Frequency (sample) : 16/30 (Missing value : 0) Detection range : nd - 7,800 Detection limit range : 500 Detection limit : 500 Requested Detection limit : 64,000	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	500
		2	Tomakomai Port	nd	500
	Sendai City	3	Hirose-ohashi Bridge, Riv. Hirose (Sendai City)	1,500	500
	Akita Pref.	4	Akita Canal (Akita City)	1,500	500
	Tochigi Pref.	5	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	1,100	500
	Chiba Pref.	6	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	5,300	500
	Tokyo Met.	7	Mouth of Riv. Arakawa (Koto Ward)	620	500
		8	Mouth of Riv. Sumida (Minato Ward)	nd	500
	Yokohama City	9	Kamenoko-bashi Bridge, Riv. Tsurumi (Yokohama City)	1,300	500
		10	Yokohama Port	760	500
	Kawasaki City	11	Mouth of Riv. Tama (Kawasaki City)	1,700	500
		12	Front of Chidori Town, Keihin Canal, Port of	1,300	500
	Niigata Pref.	13	Lower Riv. Shinano (Niigata City)	2,000	500
	Ishikawa Pref.	14	Mouth of Riv. Sai (Kanazawa City)	7,800	500
	Shizuoka Pref.	15	Shimizu Port	nd	500
	Aichi Pref.	16	West of Shiomi Wharf, Nagoya Port	nd	500
	Mie Pref.	17	Toba Port	nd	500
	Kyoto Pref.	18	Miyazu Port	nd	500
	Osaka Pref.	19	Mouth of Riv. Yamato (Sakai City)	2,000	500
	Osaka City	20	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	1,600	500
		21	Osaka Port	1,000	500
	Hyogo Pref.	22	Offshore of Himeji	nd	500
	Wakayama Pref.	23	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	2,300	500
	Okayama Pref.	24	Offshore of Mizushima	nd	500
	Yamaguchi Pref.	25	Tokuyama Bay	nd	500
		26	Offshore of Hagi	nd	500
	Kagawa Pref.	27	Takamatsu Port	2,000	500
	Ehime Pref.	28	Sawadu Fishing Port	nd	500
	Fukuoka Pref.	29	Offshore of Omuta	nd	500
	Kitakyushu City	30	Dokai Bay	nd	500
[3-1] Clarithromycin Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 19/30 (Missing value : 0) Detection Frequency (sample) : 19/30 (Missing value : 0) Detection range : nd - 240 Detection limit range : 0.48 - 1.8 Detection limit : 1.4 Requested Detection limit : 3	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	7.7	1.4
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	*0.58	0.58
	3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	2.1	1.8	
	Iwate Pref.	4	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	nd	0.58
	Akita Pref.	5	Akita Canal (Akita City)	*1.3	0.58
	Ibaraki Pref.	6	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	5.6	0.58
	Chiba Pref.	7	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	*0.83	0.58
	Tokyo Met.	8	Mouth of Riv. Arakawa (Koto Ward)	32	0.58
		9	Mouth of Riv. Sumida (Minato Ward)	32	0.58
	Yokohama City	10	Kamenoko-bashi Bridge, Riv. Tsurumi (Yokohama City)	240	0.48
		11	Yokohama Port	16	0.58
	Kawasaki City	12	Mouth of Riv. Tama (Kawasaki City)	38	0.58
		13	Front of Ougi Town, Keihin Canal, Port of Kawasaki	14	0.58
	Niigata Pref.	14	Lower Riv. Shinano (Niigata City)	*0.63	0.58
	Ishikawa Pref.	15	Mouth of Riv. Sai (Kanazawa City)	37	0.58
	Shizuoka Pref.	16	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	nd	0.58
	Nagoya City	17	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	92	0.58
		18	South of Shiomi Wharf, Nagoya Port	6.6	0.58
	Osaka Pref.	19	Mouth of Riv. Yamato (Sakai City)	31	0.58
	Osaka City	20	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	15	0.58
		21	Osaka Port	59	0.48
	Hyogo Pref.	22	Offshore of Himeji	nd	1.4
	Wakayama Pref.	23	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	*1.3	0.58
	Okayama Pref.	24	Sasagase-bashi Bridge, Riv. Sasagase (Okayama City)	9.4	0.58
	Kagawa Pref.	25	Takamatsu Port	4.2	0.58
	Ehime Pref.	26	Mishima area, Riv. Iwamatsu (Uwajima City)	nd	0.48
	Fukuoka Pref.	27	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	nd	1.4
		28	Offshore of Omuta	nd	1.4
	Fukuoka City	29	Hakata Bay	3.2	0.58
		30	Mouth of Riv. Oita (Oita City)	8.4	0.58

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 3) nd : Not detected

(Note 4) * : Reference value (less than unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample1	
[3-2] 14-(R)-Hydroxycyclarithromycin Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 26/30 (Missing value : 0) Detection Frequency (sample) : 26/30 (Missing value : 0) Detection range : nd - 230 Detection limit range : 0.29 - 1.3 Detection limit : 0.62 Requested Detection limit : 3	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	6.9	0.61
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	0.64	0.34
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	4.2	1.3
	Iwate Pref.	4	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	nd	0.34
	Akita Pref.	5	Akita Canal (Akita City)	1.1	0.34
	Ibaraki Pref.	6	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	6.0	0.34
	Chiba Pref.	7	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	0.93	0.34
	Tokyo Met.	8	Mouth of Riv. Arakawa (Koto Ward)	33	0.34
		9	Mouth of Riv. Sumida (Minato Ward)	33	0.34
	Yokohama City	10	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	230	0.29
		11	Yokohama Port	13	0.34
	Kawasaki City	12	Mouth of Riv. Tama (Kawasaki City)	36	0.34
		13	Front of Ougi Town, Keihin Canal, Port of Kawasaki	11	0.34
	Niigata Pref.	14	Lower Riv. Shinano (Niigata City)	0.70	0.34
	Ishikawa Pref.	15	Mouth of Riv. Sai (Kanazawa City)	36	0.34
	Shizuoka Pref.	16	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	nd	0.34
		17	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	76	0.34
	Nagoya City	18	South of Shiomi Wharf, Nagoya Port	6.1	0.34
		19	Mouth of Riv. Yamato (Sakai City)	30	0.34
	Osaka Pref.	20	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	15	0.34
		21	Osaka Port	49	0.65
	Hyogo Pref.	22	Offshore of Himeji	0.73	0.64
	Wakayama Pref.	23	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	1.4	0.34
	Okayama Pref.	24	Sasagase-bashi Bridge, Riv. Sasagase (Okayama City)	9.2	0.34
	Kagawa Pref.	25	Takamatsu Port	4.3	0.34
	Ehime Pref.	26	Mishima area, Riv. Iwamatsu (Uwajima City)	nd	0.29
	Fukuoka Pref.	27	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	1.6	0.62
		28	Offshore of Omuta	nd	0.62
	Fukuoka City	29	Hakata Bay	4.1	0.34
	Oita Pref.	30	Mouth of Riv. Oita (Oita City)	12	0.34

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 3) nd : Not detected

(Note 4) * : Reference value (less than unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample1	
[4] 2,6-Di-tert-butyl-4-methylphenol (synonym: BHT) Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 3/29 (Missing value : 5) Detection Frequency (sample) : 3/29 (Missing value : 5) Detection range : nd - 100 Detection limit range : 1.1 - 35 Detection limit : 35 Requested Detection limit : 520	Hokkaido	1	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	*22	1.1
	Iwate Pref.	2	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	*13	1.7
	Akita Pref.	3	Akita Canal (Akita City)	*16	1.1
	Ibaraki Pref.	4	Tonekamome-ohasi Bridge, Mouth of Riv. Tone (Kamisu City)	*16	1.7
	Tochigi Pref.	5	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	---	---
	Saitama Pref.	6	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	*13	1.1
	Chiba Pref.	7	Coast of Ichihara and Anegasaki	*7.6	1.1
	Tokyo Met.	8	Mouth of Riv. Arakawa (Koto Ward)	*21	1.1
		9	Mouth of Riv. Sumida (Minato Ward)	*19	1.1
	Yokohama City	10	Kamenoko-bashi Bridge, Riv. Tsurumi (Yokohama City)	72	1.7
		11	Yokohama Port	*18	1.1
	Kawasaki City	12	Mouth of Riv. Tama (Kawasaki City)	*10	1.1
		13	Front of Ougi Town, Keihin Canal, Port of Kawasaki	*9.9	1.1
	Niigata Pref.	14	Lower Riv. Shinano (Niigata City)	nd	6.7
	Ishikawa Pref.	15	Mouth of Riv. Sai (Kanazawa City)	43	1.7
	Nagano Pref.	16	Lake Suwa (center)	*19	1.7
	Shizuoka Pref.	17	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	*24	1.1
	Aichi Pref.	18	West of Shiomi Wharf, Nagoya Port	nd	35
	Nagoya City	19	Hinode-bashi Bridge, Riv. Shin-hori (Nagoya City)	100	1.1
		20	The pump station, Riv. Arako (Nagoya City)	---	1.7
	Shiga Pref.	21	Lake Biwa (center, offshore of Minamihira)	*24	1.1
		22	Lake Biwa (center, offshore of Karasaki)	*19	1.1
	Kyoto Pref.	23	Miyazu Port	nd	27
	Osaka Pref.	24	Mouth of Riv. Yamato (Sakai City)	*11	1.7
	Osaka City	25	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	*29	1.1
		26	Osaka Port	*15	1.1
	Wakayama Pref.	27	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	*14	1.1
	Okayama Pref.	28	Offshore of Mizushima	---	---
	Yamaguchi Pref.	29	Tokuyama Bay	---	---
	Ehime Pref.	30	Sawadu Fishing Port	*11	1.7
	Kitakyushu City	31	Dokai Bay	---	---
	Fukuoka City	32	Hakata Bay	*16	1.7
	Saga Pref.	33	Imari Bay	*18	1.1
	Oita Pref.	34	Mouth of Riv. Oita (Oita City)	*23	1.1

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) --- : Missing value

(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 4) nd : Not detected

(Note 5) * : Reference value (less than unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample1	
[5] N-[3-(Dimethylamino)propyl]stearamide Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 30/32 (Missing value : 0) Detection Frequency (sample) : 30/32 (Missing value : 0) Detection range : nd - 320 Detection limit range : 1.6 Detection limit : 1.6 Requested Detection limit : 200	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	1.8	1.6
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	1.6
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	81	1.6
	Iwate Pref.	4	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	14	1.6
	Sendai City	5	Hirose-ohashi Bridge, Riv. Hirose (Sendai City)	3.5	1.6
	Akita Pref.	6	Akita Canal (Akita City)	37	1.6
	Yamagata Pref.	7	Mouth of Riv. Mogami (Sakata City)	42	1.6
	Ibaraki Pref.	8	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	13	1.6
	Tokyo Met.	9	Mouth of Riv. Arakawa (Koto Ward)	2.8	1.6
		10	Mouth of Riv. Sumida (Minato Ward)	5.5	1.6
	Yokohama City	11	Kamenoko-bashi Bridge, Riv. Tsurumi (Yokohama City)	130	1.6
		12	Yokohama Port	6.3	1.6
	Kawasaki City	13	Mouth of Riv. Tama (Kawasaki City)	21	1.6
	Niigata Pref.	14	Lower Riv. Shinano (Niigata City)	29	1.6
	Ishikawa Pref.	15	Mouth of Riv. Sai (Kanazawa City)	170	1.6
	Shizuoka Pref.	16	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	17	1.6
	Aichi Pref.	17	West of Shiomi Wharf, Nagoya Port	6.3	1.6
	Nagoya City	18	Hinode-bashi Bridge, Riv. Shin-hori (Nagoya City)	96	1.6
		19	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	46	1.6
		20	Yokkaichi Port	5.5	1.6
	Mie Pref.	21	Toba Port	6.9	1.6
		22	Miyamae-bashi Bridge, Riv. Katsura (Kyoto City)	57	1.6
	Kyoto City	23	Mouth of Riv. Yamato (Sakai City)	30	1.6
	Osaka Pref.	24	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	9.5	1.6
		25	Osaka Port	25	1.6
	Hyogo Pref.	26	Offshore of Himeji	nd	1.6
	Nara Pref.	27	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	320	1.6
	Yamaguchi Pref.	28	Tokuyama Bay	9.4	1.6
		29	Offshore of Hagi	8.5	1.6
	Kitakyushu City	30	Dokai Bay	7.6	1.6
	Fukuoka City	31	Hakata Bay	5.0	1.6
	Oita Pref.	32	Mouth of Riv. Oita (Oita City)	80	1.6

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 3) nd : Not detected

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample l	
[6-1] <i>N,N</i> -Dimethyldecyl-1-amine <i>N</i> -oxide Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 8/30 (Missing value : 0) Detection Frequency (sample) : 8/30 (Missing value : 0) Detection range : nd - 370 Detection limit range : 2.0 - 3.0 Detection limit : 3.0 Requested Detection limit : 49	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	nd	3.0
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	3.1	3.0
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	8.1	2.1
	4	Akita Canal (Akita City)	6.8	2.8	
	5	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	nd	2.6	
	6	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	4.0	2.8	
	7	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	370	2.8	
	8	Coast of Ichihara and Anegasaki	nd	2.7	
	9	Mouth of Riv. Arakawa (Koto Ward)	nd	2.7	
	10	Mouth of Riv. Sumida (Minato Ward)	nd	2.7	
	11	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	2.1	
	12	Yokohama Port	nd	2.1	
	13	Mouth of Riv. Tama (Kawasaki City)	nd	2.8	
	14	Lower Riv. Shinano (Niigata City)	5.2	2.6	
	15	Tategahana-bashi Bridge, Riv. Shinano (Nakano)	4.0	2.7	
	16	Hinode-bashi Bridge, Riv.Shin-hori (Nagoya City)	7.2	2.8	
	17	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	2.9	
	18	Yokkaichi Port	nd	2.6	
	19	Lake Biwa (center, offshore of Minamihira)	nd	2.6	
	20	Lake Biwa (center, offshore of Karasaki)	nd	2.7	
	21	Mouth of Riv. Yamato (Sakai City)	nd	2.7	
	22	Osaka Port	nd	2.7	
	23	Offshore of Himeji	nd	2.6	
	24	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	nd	2.3	
	25	Offshore of Hagi	nd	2.2	
	26	Takamatsu Port	nd	3.0	
	27	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	nd	2.0	
	28	Dokai Bay	nd	2.2	
	29	Hakata Bay	nd	2.5	
	30	Naha Port	nd	2.3	
[6-2] <i>N,N</i> -Dimethyldodecyl-1-amine <i>N</i> -oxide Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 19/30 (Missing value : 0) Detection Frequency (sample) : 19/30 (Missing value : 0) Detection range : nd - 170 Detection limit range : 2.2 - 7.6 Detection limit : 7.6 Requested Detection limit : 49	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	nd	7.6
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	6.7
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	130	3.9
	4	Akita Canal (Akita City)	170	3.9	
	5	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	*5.5	2.2	
	6	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	16	3.9	
	7	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	130	2.3	
	8	Coast of Ichihara and Anegasaki	*6.0	3.9	
	9	Mouth of Riv. Arakawa (Koto Ward)	17	2.2	
	10	Mouth of Riv. Sumida (Minato Ward)	*6.1	2.2	
	11	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	20	2.2	
	12	Yokohama Port	9.3	3.9	
	13	Mouth of Riv. Tama (Kawasaki City)	*4.5	3.9	
	14	Lower Riv. Shinano (Niigata City)	69	3.9	
	15	Tategahana-bashi Bridge, Riv. Shinano (Nakano)	54	3.9	
	16	Hinode-bashi Bridge, Riv.Shin-hori (Nagoya City)	53	3.9	
	17	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	13	3.9	
	18	Yokkaichi Port	27	3.9	
	19	Lake Biwa (center, offshore of Minamihira)	*5.8	3.9	
	20	Lake Biwa (center, offshore of Karasaki)	77	3.9	
	21	Mouth of Riv. Yamato (Sakai City)	8.1	2.2	
	22	Osaka Port	11	3.9	
	23	Offshore of Himeji	18	6.7	
	24	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	*6.9	3.9	
	25	Offshore of Hagi	59	3.9	
	26	Takamatsu Port	nd	3.9	
	27	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	*6.5	2.2	
	28	Dokai Bay	69	3.9	
	29	Hakata Bay	*6.6	2.2	
	30	Naha Port	14	2.4	

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 3) nd : Not detected

(Note 4) * : Reference value (less than unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample 1	
[6-3] <i>N,N</i> -Dimethyltetradecyl-1-amine <i>N</i> -oxide Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 10/30 (Missing value : 0) Detection Frequency (sample) : 10/30 (Missing value : 0) Detection range : nd - 72 Detection limit range : 6.2 Detection limit : 6.2 Requested Detection limit : 49	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	nd	6.2
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	6.2
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	47	6.2
	Akita Pref.	4	Akita Canal (Akita City)	72	6.2
	Ibaraki Pref.	5	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	nd	6.2
	Saitama Pref.	6	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	8.9	6.2
	Saitama City	7	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	nd	6.2
	Chiba Pref.	8	Coast of Ichihara and Anegasaki	nd	6.2
	Tokyo Met.	9	Mouth of Riv. Arakawa (Koto Ward)	nd	6.2
		10	Mouth of Riv. Sumida (Minato Ward)	nd	6.2
	Yokohama City	11	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	6.2
		12	Yokohama Port	8.1	6.2
	Kawasaki City	13	Mouth of Riv. Tama (Kawasaki City)	nd	6.2
	Niigata Pref.	14	Lower Riv. Shinano (Niigata City)	15	6.2
	Nagano Pref.	15	Tategahana-bashi Bridge, Riv. Shinano (Nakano)	29	6.2
	Nagoya City	16	Hinode-bashi Bridge, Riv.Shin-hori (Nagoya City)	nd	6.2
		17	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	6.2
	Mie Pref.	18	Yokkaichi Port	7.8	6.2
	Shiga Pref.	19	Lake Biwa (center, offshore of Minamihira)	*4.6	6.2
		20	Lake Biwa (center, offshore of Karasaki)	40	6.2
	Osaka Pref.	21	Mouth of Riv. Yamato (Sakai City)	nd	6.2
	Osaka City	22	Osaka Port	nd	6.2
	Hyogo Pref.	23	Offshore of Himeji	nd	6.2
	Wakayama Pref.	24	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	nd	6.2
		25	Offshore of Hagi	34	6.2
	Kagawa Pref.	26	Takamatsu Port	nd	6.2
	Fukuoka Pref.	27	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	nd	6.2
	Kitakyushu City	28	Dokai Bay	40	6.2
	Fukuoka City	29	Hakata Bay	nd	6.2
	Okinawa Pref.	30	Naha Port	nd	6.2
[6-4] <i>N,N</i> -Dimethyloctadecyl-1-amine <i>N</i> -oxide Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 0/30 (Missing value : 0) Detection Frequency (sample) : 0/30 (Missing value : 0) Detection range : nd Detection limit range : 1.9 - 2.8 Detection limit : 2.8 Requested Detection limit : 49	Hokkaido	1	Suzuran-ohashi Bridge, Riv Tokachi (Obihiro City)	nd	2.8
		2	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	2.8
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	nd	2.8
	Akita Pref.	4	Akita Canal (Akita City)	nd	2.8
	Ibaraki Pref.	5	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	nd	2.4
	Saitama Pref.	6	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	nd	2.8
	Saitama City	7	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	nd	2.7
	Chiba Pref.	8	Coast of Ichihara and Anegasaki	nd	2.8
	Tokyo Met.	9	Mouth of Riv. Arakawa (Koto Ward)	nd	2.6
		10	Mouth of Riv. Sumida (Minato Ward)	nd	2.5
	Yokohama City	11	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	2.0
		12	Yokohama Port	nd	2.8
	Kawasaki City	13	Mouth of Riv. Tama (Kawasaki City)	nd	2.8
	Niigata Pref.	14	Lower Riv. Shinano (Niigata City)	nd	2.8
	Nagano Pref.	15	Tategahana-bashi Bridge, Riv. Shinano (Nakano City)	nd	2.8
	Nagoya City	16	Hinode-bashi Bridge, Riv.Shin-hori (Nagoya City)	nd	2.8
		17	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	2.8
	Mie Pref.	18	Yokkaichi Port	nd	2.8
	Shiga Pref.	19	Lake Biwa (center, offshore of Minamihira)	nd	2.8
		20	Lake Biwa (center, offshore of Karasaki)	nd	2.8
	Osaka Pref.	21	Mouth of Riv. Yamato (Sakai City)	nd	2.6
	Osaka City	22	Osaka Port	nd	2.8
	Hyogo Pref.	23	Offshore of Himeji	nd	2.8
	Wakayama Pref.	24	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	nd	2.8
		25	Offshore of Hagi	nd	2.8
	Kagawa Pref.	26	Takamatsu Port	nd	2.8
	Fukuoka Pref.	27	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	nd	1.9
	Kitakyushu City	28	Dokai Bay	nd	2.8
	Fukuoka City	29	Hakata Bay	nd	2.4
	Okinawa Pref.	30	Naha Port	nd	2.2

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 3) nd : Not detected

(Note 4) * : Reference value (less than unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection
				Sample 1	
[7-1] <i>N,N'</i> -Ethylenebis(dithiocarbamic acid) Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 2/22 (Missing value : 10) Detection Frequency (sample) : 2/22 (Missing value : 10) Detection range : nd - 3.0 Detection limit range : 0.76 Detection limit : 0.76 Requested Detection limit : 0.051	Hokkaido	1	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	---	0.76
		2	Tomakomai Port	---	0.76
	Iwate Pref.	3	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	---	0.76
	Miyagi Pref.	4	Futatsuya-bashi Bridge, Riv. Hasama (Tome City)	nd	0.76
		5	Sakura-hodoukyou Bridge, Riv. Shiroishi (Shibata Town)	nd	0.76
	Akita Pref.	6	Akita Canal (Akita City)	---	0.76
	Ibaraki Pref.	7	Tonekamome-ohasi Bridge, Mouth of Riv. Tone (Kamisu City)	nd	0.76
	Chiba Pref.	8	Coast of Ichihara and Anegasaki	nd	0.76
	Tokyo Met.	9	Mouth of Riv. Arakawa (Koto Ward)	3.0	0.76
		10	Mouth of Riv. Sumida (Minato Ward)	0.91	0.76
	Yokohama City	11	Kamenoko-bashi Bridge, Riv. Tsurumi (Yokohama City)	---	0.76
		12	Yokohama Port	nd	0.76
	Kawasaki City	13	Mouth of Riv. Tama (Kawasaki City)	---	0.76
		14	Front of Ougi Town, Keihin Canal, Port of Kawasaki	---	0.76
	Toyama Pref.	15	Hagiura-bashi Bridge, Mouth of Riv. Jintsu (Toyama City)	---	0.76
	Ishikawa Pref.	16	Mouth of Riv. Sai (Kanazawa City)	nd	0.76
	Fukui Pref.	17	Mishima-bashi Bridge, Riv. Shono (Tsuruga City)	nd	0.76
	Shizuoka Pref.	18	Shimizu Port	nd	0.76
	Nagoya City	19	South of Shiomi Wharf, Nagoya Port	nd	0.76
	Mie Pref.	20	Yokkaichi Port	nd	0.76
	Kyoto Pref.	21	Miyazu Port	nd	0.76
	Kyoto City	22	Miyamae-bashi Bridge, Riv. Katsura (Kyoto City)	nd	0.76
	Osaka Pref.	23	Mouth of Riv. Yamato (Sakai City)	nd	0.76
	Osaka City	24	Osaka Port	nd	0.76
	Hyogo Pref.	25	Offshore of Himeji	nd	0.76
	Kobe City	26	Kobe Port (center)	nd	0.76
	Okayama Pref.	27	Offshore of Mizushima	---	0.76
	Yamaguchi Pref.	28	Tokuyama Bay	nd	0.76
	Kagawa Pref.	29	Takamatsu Port	---	0.76
	Ehime Pref.	30	Mishima area, Riv. Iwamatsu (Uwajima City)	nd	0.76
	Kitakyushu City	31	Dokai Bay	nd	0.76
	Saga Pref.	32	Imari Bay	nd	0.76
[7-2] <i>N,N'</i> -Dimethyldithiocarbamic acid Detailed Environmental Survey/surface water (ng/L) Detection Frequency (site) : 15/22 (Missing value : 10) Detection Frequency (sample) : 15/22 (Missing value : 10) Detection range : nd - 820 Detection limit range : 6.6 Detection limit : 6.6 Requested Detection limit : 0.029	Hokkaido	1	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	---	6.6
		2	Tomakomai Port	---	6.6
	Iwate Pref.	3	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	---	6.6
	Miyagi Pref.	4	Futatsuya-bashi Bridge, Riv. Hasama (Tome City)	510	6.6
		5	Sakura-hodoukyou Bridge, Riv. Shiroishi (Shibata Town)	nd	6.6
	Akita Pref.	6	Akita Canal (Akita City)	---	6.6
	Ibaraki Pref.	7	Tonekamome-ohasi Bridge, Mouth of Riv. Tone (Kamisu City)	nd	6.6
	Chiba Pref.	8	Coast of Ichihara and Anegasaki	510	6.6
	Tokyo Met.	9	Mouth of Riv. Arakawa (Koto Ward)	820	6.6
		10	Mouth of Riv. Sumida (Minato Ward)	410	6.6
	Yokohama City	11	Kamenoko-bashi Bridge, Riv. Tsurumi (Yokohama City)	---	6.6
		12	Yokohama Port	230	6.6
	Kawasaki City	13	Mouth of Riv. Tama (Kawasaki City)	---	6.6
		14	Front of Ougi Town, Keihin Canal, Port of Kawasaki	---	6.6
	Toyama Pref.	15	Hagiura-bashi Bridge, Mouth of Riv. Jintsu (Toyama City)	---	6.6
	Ishikawa Pref.	16	Mouth of Riv. Sai (Kanazawa City)	nd	6.6
	Fukui Pref.	17	Mishima-bashi Bridge, Riv. Shono (Tsuruga City)	110	6.6
	Shizuoka Pref.	18	Shimizu Port	nd	6.6
	Nagoya City	19	South of Shiomi Wharf, Nagoya Port	290	6.6
	Mie Pref.	20	Yokkaichi Port	230	6.6
	Kyoto Pref.	21	Miyazu Port	62	6.6
	Kyoto City	22	Miyamae-bashi Bridge, Riv. Katsura (Kyoto City)	nd	6.6
	Osaka Pref.	23	Mouth of Riv. Yamato (Sakai City)	98	6.6
	Osaka City	24	Osaka Port	170	6.6
	Hyogo Pref.	25	Offshore of Himeji	nd	6.6
	Kobe City	26	Kobe Port (center)	22	6.6
	Okayama Pref.	27	Offshore of Mizushima	---	6.6
	Yamaguchi Pref.	28	Tokuyama Bay	110	6.6
	Kagawa Pref.	29	Takamatsu Port	---	6.6
	Ehime Pref.	30	Mishima area, Riv. Iwamatsu (Uwajima City)	170	6.6
	Kitakyushu City	31	Dokai Bay	540	6.6
	Saga Pref.	32	Imari Bay	nd	6.6

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) --- : Missing value

(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 4) nd : Not detected

Target chemicals	Target chemicals	No.	Monitored sites	Measured value			Reported detection limit
				Sample1	Sample2	Sample3	
[4] 2,6-Di- <i>tert</i> -butyl-4-methylphenol (synonym: BHT) Detailed Environmental Survey/sediment (ng/g-dry) Detection Frequency (site) : 29/29 (Missing value : 0) Detection Frequency (sample) : 82/82 (Missing value : 0) Detection range : 0.33 - 480 Detection limit range : 0.070 - 2.8 Detection limit : 0.070 Requested Detection limit : 120	Hokkaido	1	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	3.0	7.2	5.2	0.19
	Iwate Pref.	2	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	0.33	0.35	0.35	0.099
	Akita Pref.	3	Akita Canal (Akita City) **	7.5	/	/	0.070
	Chiba Pref.	4	Coast of Ichihara and Anegasaki	9.9	12	19	0.41
	Tokyo Met.	5	Mouth of Riv. Arakawa (Koto Ward)	22	27	21	0.16
		6	Mouth of Riv. Sumida (Minato Ward)	5.0	9.3	16	0.21
	Yokohama City	7	Yokohama Port	14	18	11	0.36
	Kawasaki City	8	Mouth of Riv. Tama (Kawasaki City)	6.4	2.8	0.86	0.15
		9	Front of Ougi Town, Keihin Canal, Port of Kawasaki	220	370	480	2.8
	Niigata Pref.	10	Lower Riv. Shinano (Niigata City) **	1.3	0.71	/	0.095
	Nagano Pref.	11	Lake Suwa (center)	6.4	7.4	4.0	0.53
	Shizuoka Pref.	12	Shimizu Port	0.96	1.0	1.2	0.11
	Aichi Pref.	13	West of Shiomi Wharf, Nagoya Port	23	18	21	0.21
	Nagoya City	14	Hinode-bashi Bridge, Riv. Shin-hori (Nagoya City)	19	80	180	1.4
		15	The pump station, Riv. Arako (Nagoya City)	33	29	31	0.19
	Shiga Pref.	16	Lake Biwa (center, offshore of Minamihira)	2.9	2.6	2.6	0.41
		17	Lake Biwa (center, offshore of Karasaki)	1.2	1.8	3.7	0.31
	Kyoto Pref.	18	Miyazu Port	0.68	3.6	2.1	0.16
	Osaka Pref.	19	Mouth of Riv. Yamato (Sakai City)	8.9	4.9	23	0.27
	Osaka City	20	Osaka Port	27	8.5	17	0.23
	Kobe City	21	Kobe Port (center)	40	1.5	1.7	0.23
	Wakayama Pref.	22	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	3.2	2.8	0.79	0.15
	Okayama Pref.	23	Offshore of Mizushima	1.3	1.3	1.2	0.15
	Yamaguchi Pref.	24	Tokuyama Bay **	2.8	/	/	0.23
	Kagawa Pref.	25	Takamatsu Port	13	1.7	4.1	0.19
	Kitakyushu City	26	Dokai Bay	21	21	22	0.17
	Fukuoka City	27	Hakata Bay	1.1	1.3	1.2	0.17
	Saga Pref.	28	Imari Bay	1.3	1.7	2.1	0.24
	Oita Pref.	29	Mouth of Riv. Oita (Oita City)	0.38	0.53	0.78	0.095
[5] N-[3-(Dimethylamino)propyl]stearamide Detailed Environmental Survey/sediment (ng/g-dry) Detection Frequency (site) : 15/28 (Missing value : 0) Detection Frequency (sample) : 33/74 (Missing value : 5) Detection range : nd - 220 Detection limit range : 2.2 - 14 Detection limit : 6.1 Requested Detection limit : 3,040	Hokkaido	1	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	20	22	17	4.2
	Iwate Pref.	2	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	nd	nd	nd	2.5
	Sendai City	3	Hirose-ohashi Bridge, Riv. Hirose (Sendai City)	nd	nd	nd	2.4
	Akita Pref.	4	Akita Canal (Akita City) **	20	/	/	3.6
	Yamagata Pref.	5	Mouth of Riv. Mogami (Sakata City)	nd	nd	*5.1	3.2
	Ibaraki Pref.	6	Tonekamome-ohashi Bridge, Mouth of Riv. Tone (Kamisu City)	*4.1	nd	nd	2.9
	Tokyo Met.	7	Mouth of Riv. Arakawa (Koto Ward)	20	39	38	3.8
		8	Mouth of Riv. Sumida (Minato Ward)	87	130	110	5.2
	Yokohama City	9	Yokohama Port	12	8.8	nd	6.7
	Kawasaki City	10	Mouth of Riv. Tama (Kawasaki City)	220	44	57	3.4
	Niigata Pref.	11	Lower Riv. Shinano (Niigata City) **	nd	nd	/	2.4
	Ishikawa Pref.	12	Mouth of Riv. Sai (Kanazawa City)	11	9.6	nd	3.3
	Nagano Pref.	13	Lake Suwa (center)	19	15	---	14
	Shizuoka Pref.	14	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	nd	nd	*3.6	2.3
	Aichi Pref.	15	West of Shiomi Wharf, Nagoya Port	12	nd	nd	5.1
	Mie Pref.	16	Yokkaichi Port	11	13	7.9	4.8
		17	Toba Port	9.5	*4.9	*5.1	3.9
	Kyoto City	18	Miyamae-bashi Bridge, Riv. Katsura (Kyoto City)	nd	*4.1	nd	2.2
	Osaka Pref.	19	Mouth of Riv. Yamato (Sakai City)	19	8.2	50	6.6
	Osaka City	20	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	9.2	*5.6	11	4.4
		21	Osaka Port	21	18	12	5.5
	Hyogo Pref.	22	Offshore of Himeji	nd	---	---	6.1
	Nara Pref.	23	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	*3.1	*2.3	nd	2.2
	Yamaguchi Pref.	24	Tokuyama Bay **	nd	/	/	5.6
		25	Offshore of Hagi	nd	---	---	2.7
	Kitakyushu City	26	Dokai Bay	6.8	*5.3	nd	4.1
	Fukuoka City	27	Hakata Bay	nd	nd	nd	4.2
	Oita Pref.	28	Mouth of Riv. Oita (Oita City)	nd	nd	nd	2.4

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) --- : Missing value

(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 4) nd : Not detected

(Note 5) * : Reference value (less than unified detection limit). It was treated as nd in the aggregation.

(Note 6) ** : Only two samples were measured in Akita Canal (Akita City) and Tokuyama Bay, and only one sample was measured in Lower Riv. Shinano (Niigata City)

Target chemicals	Target chemicals	No.	Monitored sites (Wildlife species)	Measured value			Reported detection limit
				Sample1	Sample2	Sample3	
[2-1] Octamethylcyclotetrasiloxane Detailed Environmental Survey/wildlife (ng/g-wet) Detection Frequency (site) : 9/11 (Missing value : 0) Detection Frequency (sample) : 23/33 (Missing value : 0) Detection range : nd - 37 Detection limit range : 0.76 - 0.79 Detection limit : 0.79 Requested Detection limit : 310	Iwate Pref.	1	Yamada Bay (Blue mussel)	1.7	1.3	1.2	0.77
		2	Yamada Bay (Greenling)	nd	nd	nd	0.77
	Tokyo Met.	3	Tokyo Bay (Sea bass)	5.2	7.9	20	0.77
		Kawasaki City	4	Offshore of Ogishima Island, (Sea bass)	4.1	4.6	2.7
	Ishikawa Pref.	5	Coast of Noto Peninsula (Blue mussel)	nd	nd	0.97	0.78
		Osaka Pref.	6	Osaka Bay (Sea bass)	19	17	13
	Hyogo Pref.	7	Offshore of Himeji (Sea bass)	14	14	37	0.77
		Okayama Pref.	8	Offshore of Mizushima (Striped mullet)	6.8	1.3	1.6
	Yamaguchi Pref.	9	Tokuyama Bay (Striped mullet)	3.1	4.3	2.9	0.79
		10	Offshore of Hagi (Sea bass)	nd	nd	nd	0.77
	Oita Pref.	11	Mouth of Riv. Oita (Oita City) (Sea bass)	1.4	nd	nd	0.79
[2-2] Decamethylcyclopentasiloxane Detailed Environmental Survey/wildlife (ng/g-wet) Detection Frequency (site) : 11/11 (Missing value : 0) Detection Frequency (sample) : 32/33 (Missing value : 0) Detection range : nd - 200 Detection limit range : 1.3 Detection limit : 1.3 Requested Detection limit : 1,800	Iwate Pref.	1	Yamada Bay (Blue mussel)	69	65	62	1.3
		2	Yamada Bay (Greenling)	2.7	2.6	2.6	1.3
	Tokyo Met.	3	Tokyo Bay (Sea bass)	37	53	94	1.3
		Kawasaki City	4	Offshore of Ogishima Island, (Sea bass)	35	40	31
	Ishikawa Pref.	5	Coast of Noto Peninsula (Blue mussel)	3.0	3.3	5.0	1.3
		Osaka Pref.	6	Osaka Bay (Sea bass)	130	110	98
	Hyogo Pref.	7	Offshore of Himeji (Sea bass)	120	120	91	1.3
		Okayama Pref.	8	Offshore of Mizushima (Striped mullet)	200	63	27
	Yamaguchi Pref.	9	Tokuyama Bay (Striped mullet)	110	110	110	1.3
		10	Offshore of Hagi (Sea bass)	1.4	nd	1.3	1.3
	Oita Pref.	11	Mouth of Riv. Oita (Oita City) (Sea bass)	2.5	1.8	2.1	1.3
[2-3] Dodecamethylcyclohexasiloxane Detailed Environmental Survey/wildlife (ng/g-wet) Detection Frequency (site) : 8/11 (Missing value : 0) Detection Frequency (sample) : 22/33 (Missing value : 0) Detection range : nd - 4.7 Detection limit range : 0.75 - 0.78 Detection limit : 0.78 Requested Detection limit : 36	Iwate Pref.	1	Yamada Bay (Blue mussel)	1.0	1.0	0.92	0.75
		2	Yamada Bay (Greenling)	nd	nd	nd	0.76
	Tokyo Met.	3	Tokyo Bay (Sea bass)	1.6	1.7	1.9	0.76
		Kawasaki City	4	Offshore of Ogishima Island, (Sea bass)	0.92	1.1	0.94
	Ishikawa Pref.	5	Coast of Noto Peninsula (Blue mussel)	nd	nd	0.79	0.76
		Osaka Pref.	6	Osaka Bay (Sea bass)	1.6	1.7	1.5
	Hyogo Pref.	7	Offshore of Himeji (Sea bass)	2.2	2.3	3.2	0.75
		Okayama Pref.	8	Offshore of Mizushima (Striped mullet)	4.7	2.7	1.3
	Yamaguchi Pref.	9	Tokuyama Bay (Striped mullet)	3.2	4.6	4.0	0.78
		10	Offshore of Hagi (Sea bass)	nd	nd	nd	0.78
	Oita Pref.	11	Mouth of Riv. Oita (Oita City) (Sea bass)	nd	nd	nd	0.78
[4] 2,6-Di-tert-butyl-4-methylphenol (synonym: BHT) Detailed Environmental Survey/wildlife (ng/g-wet) Detection Frequency (site) : 9/12 (Missing value : 0) Detection Frequency (sample) : 23/35 (Missing value : 1) Detection range : nd - 6.5 Detection limit range : 0.47 - 0.80 Detection limit : 0.49 Requested Detection limit : 670	Iwate Pref.	1	Yamada Bay (Blue mussel)	nd	nd	nd	0.49
		2	Yamada Bay (Greenling)	0.70	nd	nd	0.49
	Tokyo Met.	3	Tokyo Bay (Sea bass)	1.6	1.7	6.5	0.48
		Kawasaki City	4	Offshore of Ogishima Island, (Sea bass)	1.1	0.96	0.98
	Ishikawa Pref.	5	Coast of Noto Peninsula (Blue mussel)	nd	nd	nd	0.48
		Nagoya City	6	Nagoya Port (Striped mullet)	nd	0.58	0.98
	Osaka Pref.	7	Osaka Bay (Sea bass)	1.8	1.8	1.8	0.49
		Hyogo Pref.	8	Offshore of Himeji (Sea bass)	---	2.3	3.0
	Okayama Pref.	9	Offshore of Mizushima (Striped mullet)	0.67	0.95	0.59	0.49
		Yamaguchi Pref.	10	Tokuyama Bay (Striped mullet)	1.5	1.1	0.74
	11		Offshore of Hagi (Sea bass)	nd	nd	nd	0.48
	Oita Pref.	12	Mouth of Riv. Oita (Oita City) (Sea bass)	0.52	0.50	0.93	0.49

(Note 1) Detection frequency (site) is based on the number of sites and species, thus means (the number of detected sites and species/the number of surveyed sites and species).

Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) --- : Missing value

(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 4) nd : Not detected