

#	Type	Japanese name	Latin name	Comment:
1	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
2	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures.
3	Hijiki		Sargassum Fusiforme	Edible, very common ingredient for Japanese dishes
4	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
5	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
6	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
7	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
8	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
9	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
10	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
11	Hosomekonbu		Laminaria Religiosa	Edible, one of the core seasonings in Japanese dishes
12	Wakame		Undaria Pinnatifida	Edible, very common ingredient for Miso soup
13	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures.
14	Hosomekonbu		Laminaria Religiosa	Edible, one of the core seasonings in Japanese dishes
15	Fukurofunori		Gloiopeltis Furcata	Edible, ingredient for Miso soup
16	Kayamonori		Scytosiphon Lomentaria	Edible, not very common
17	Hosomekonbu		Laminaria Religiosa	Edible, one of the core seasonings in Japanese dishes
18	Tambanori		Grateloupia Elliptica	Edible, local speciality
19	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
20	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
21	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures
22	Akamoku		Sargassum Horneri	Edible, traditional food in Miyagi, Iwate, and some other prefectures

<u>concentration</u> (Bequerel/kg)	<u>Sample date</u>	<u>Location</u> <i>description</i>	<i>GPS</i>
> 13000	03.05.2011	east of Daiichi NPP	N 37 01.084 E 141 30.304
109	04.05.2011	Daiichi NPP	N 36 45.201 E 141 11.292
102	04.05.2011	Daiichi NPP	N 36 45.419 E 141 11.629
below detecion limit	04.05.2011	Daiichi NPP	N 36.45.506 E 141 12.098
below detecion limit	04.05.2011	Daiichi NPP	N 36 47.281 E 141 13.629
below detecion limit	04.05.2011	Daiichi NPP	N 36 50.807 E 141 14.306
> 12000	04.05.2011	east of Daiichi NPP	N 36 59.491 E 141 26.361
> 13000	04.05.2011	east of Daiichi NPP	N 36 59.482 E 141 26.367
2233	05.05.2011	east of Daiichi NPP	N 37 37.076 E 141 22.294
1530	05.05.2011	east of Daiichi NPP	N 37 34.165 E 141 23.264
123	03.05.2011	prefecture_collected by fisherman	N 38 48.235 E 141 33.278
177	04.05.2011	Shinchi Port, Fukushima prefecture	N 37 52.562 E 140 56.256
1114	04.05.2011	Shinchi Port, Fukushima prefecture	N 37 52.562 E 140 56.256
> 19000	05.05.2011	collected by divers	N 37 08.856 E 141 00.107
> 16000	05.05.2011	collected by divers	N 37 08.856 E 141 00.107
> 14000	05.05.2011	Yotsukura Port, Fukushima prefecture	N 37 06.527 E 140 59.877
> 18000	05.05.2011	Yotsukura Port, Fukushima prefecture	N 37 06.527 E 140 59.877
4609	05.05.2011	boat owner	N 36 58.231 E 140 57.708
> 21000	05.05.2011	boat owner	N 36 58.231 E 140 57.708
> 23000	08.05.2011	prefecture	N 37 00.385 E 140 58.706
11291	09.05.2011	Nakoso Port, Fukushima prefecture	N 36 51.366 E 140 47.321
987	09.05.2011	Kawarago Port, Ibaraki prefecture_collected by fisherman	N 36 32.950 E 140 38.730