

(Provisional translation)

Result of the radioactivity monitoring on wild wakame seaweed in Iwate Prefecture (second report)

Iwate Federation of Fisheries Cooperative Associations conducted radioactivity inspections on wild wakame seaweed (*Undaria pinnatifida*). The results are as follows.

Fish species	Sampling site	Sampling date	Iodine-131	Cesium-134, Cesium-137	Inspection facility
Wakame seaweed (fresh)	Hirono Town, Kunohe-gun (Okonaihama)	16 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed (boiled and salted)	Hirono Town, Kunohe-gun (Okonaihama)	16 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed (fresh)	Noda Village, Kunohe-gun (Noda)	17 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed (fresh)	Kuji City (Futagoura)	17 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed (fresh)	Hirono Town, Kunohe-gun (Okonaihama)	18 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed (fresh)	Taneichi, Hirono Town, Kunohe-gun (Kawajiri)	18 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed (fresh)	Taneichi, Hirono Town, Kunohe-gun (Kawajiri)	19 May	Not detectable	Not detectable	Private inspection facility
Wakame seaweed(boiled and salted)	Omoe, Miyako City	21 May	Not detectable	Not detectable	Fisheries Research Agency