

Test Results of Radionuclides in Food

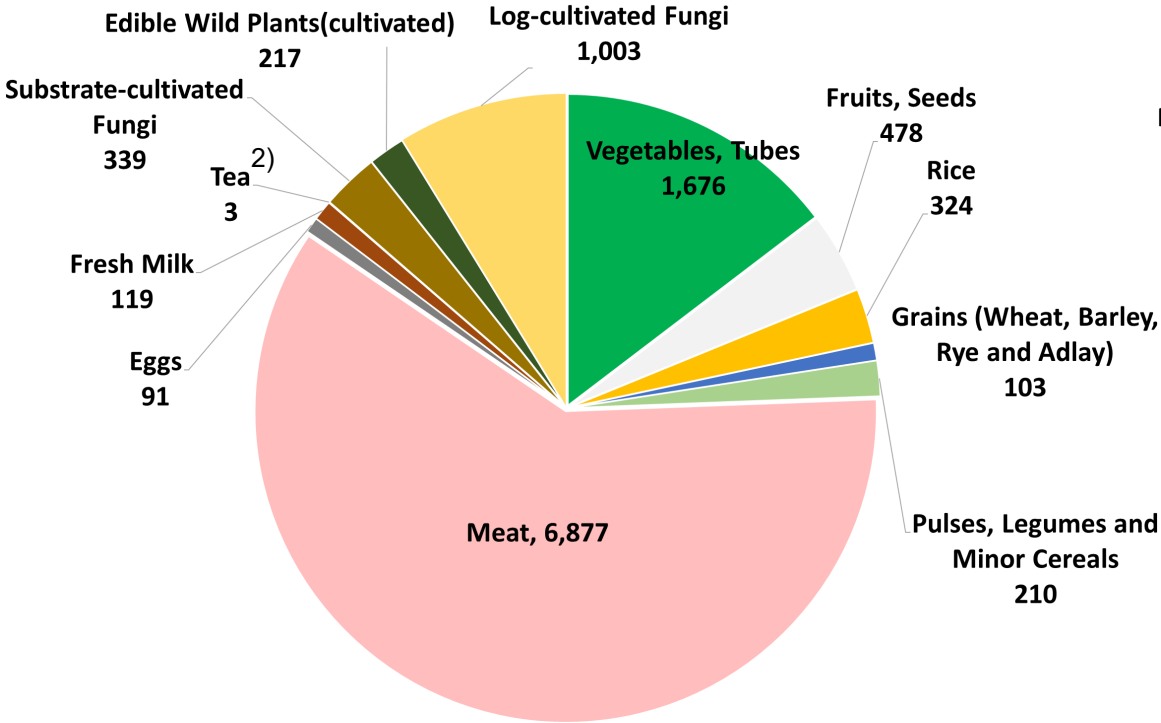
December 2025

Ministry of Agriculture, Forestry and Fisheries

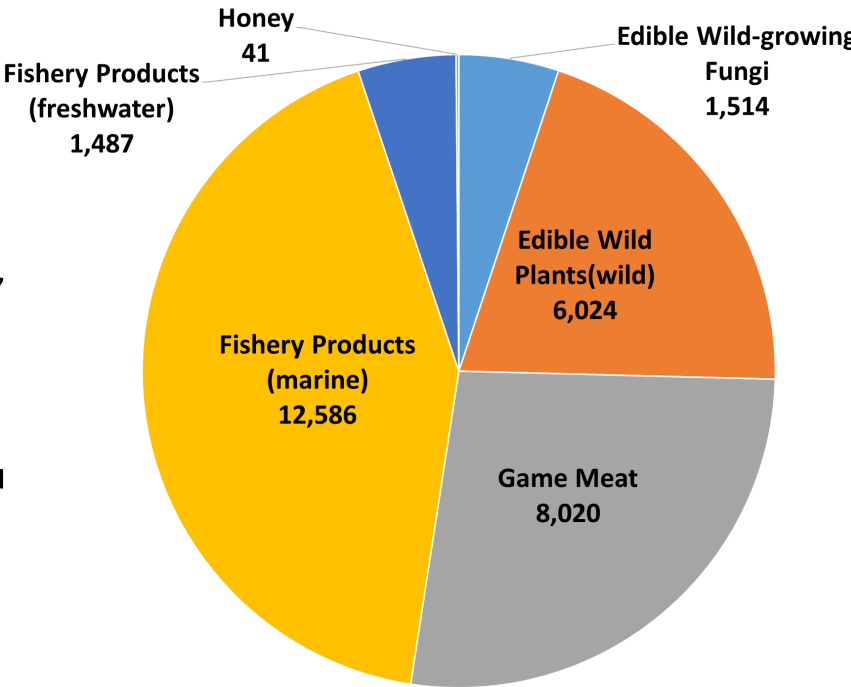
Number of samples by food categories in 2024 ¹⁾

Available for cultivation/ feed management	Difficult for cultivation/feed management	Processed Food	Total
11,440	29,672	325	41,437

(**Available** for cultivation/feed management)



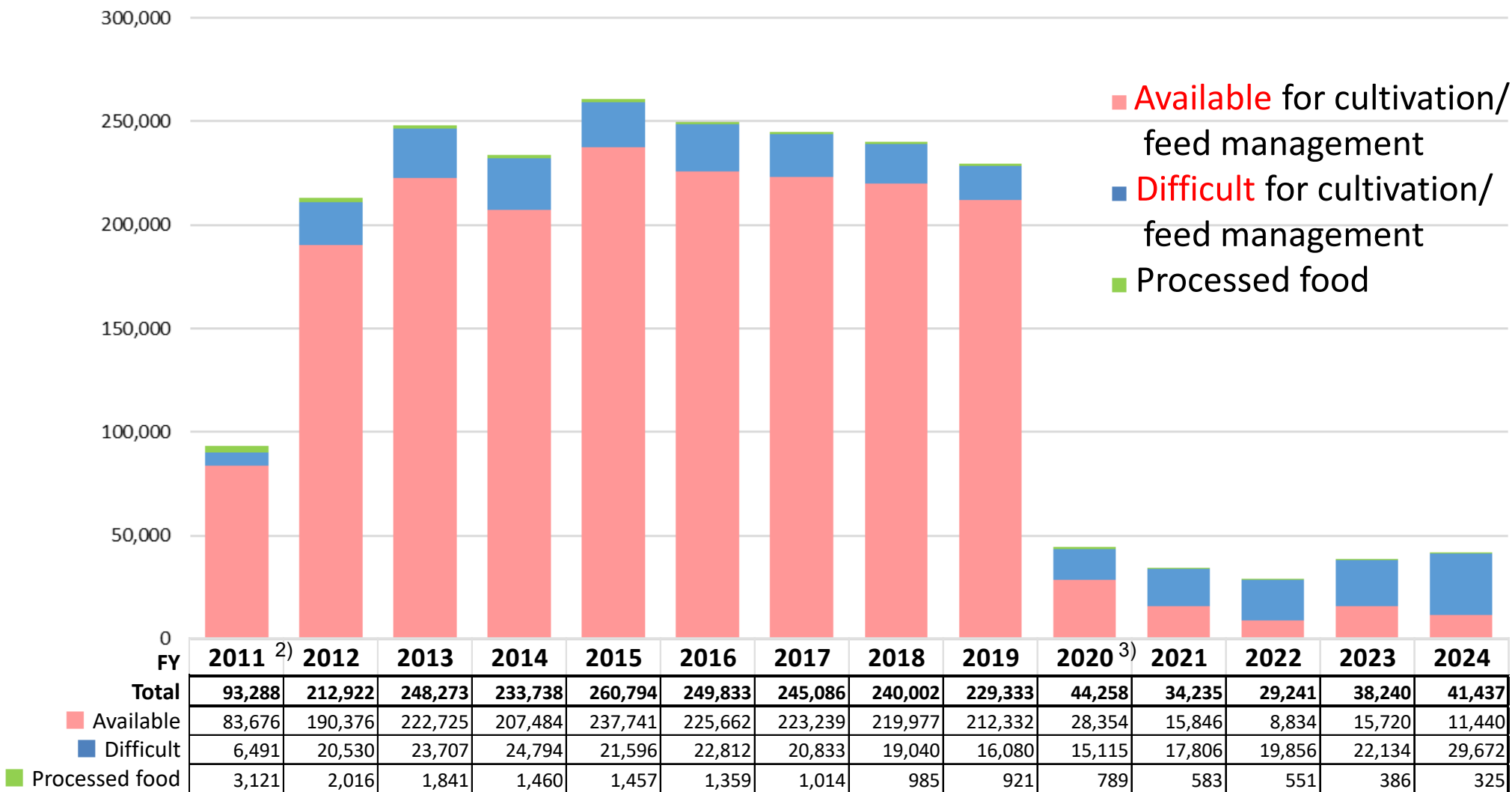
(**Difficult** for cultivation/feed management)



1: Prefectural product pre-shipment test samples in 17 prefectures(Aomori, Iwate, Akita, Miyagi, Yamagata, Fukushima, Ibaraki, Tochigi, Gunma, Chiba, Saitama, Tokyo, Kanagawa, Niigata, Yamanashi, Nagano, Shizuoka)

2: Ready for consumption

Number of samples by year ¹⁾



1: Prefectural product pre-shipment test samples in 17 prefectures

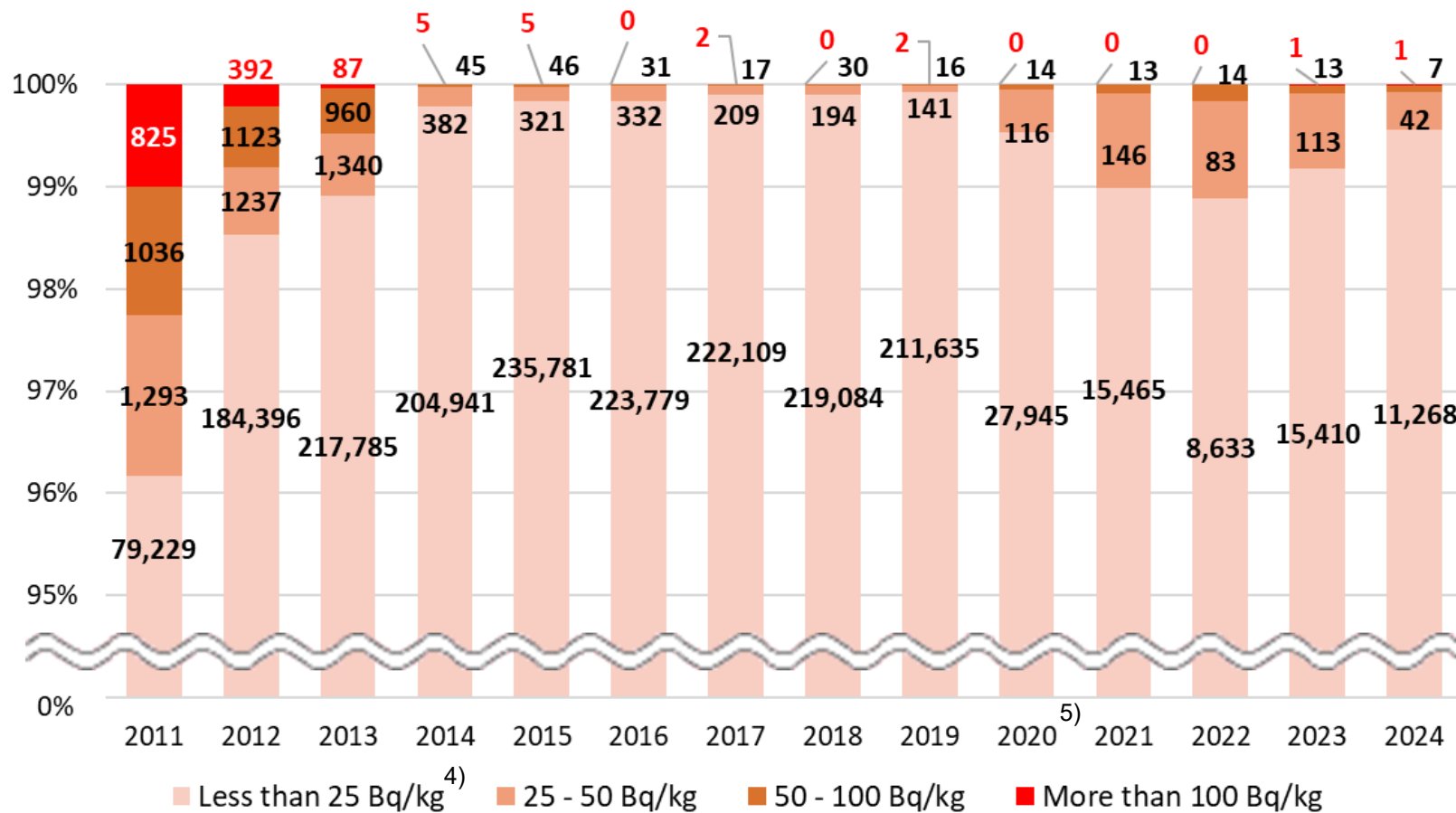
2: Fiscal year(FY) in Japan is from April to March. The samples of March 2011 is included into the samples of FY2011.

3: Since 2020, inspections of beef were streamlined based on the radionuclide inspection results before 2019.

The number of beef items was reduced from approx. 200,000 to approx. 20,000 in 2020.

Radioactive Cs concentration in food ^{1), 2)}

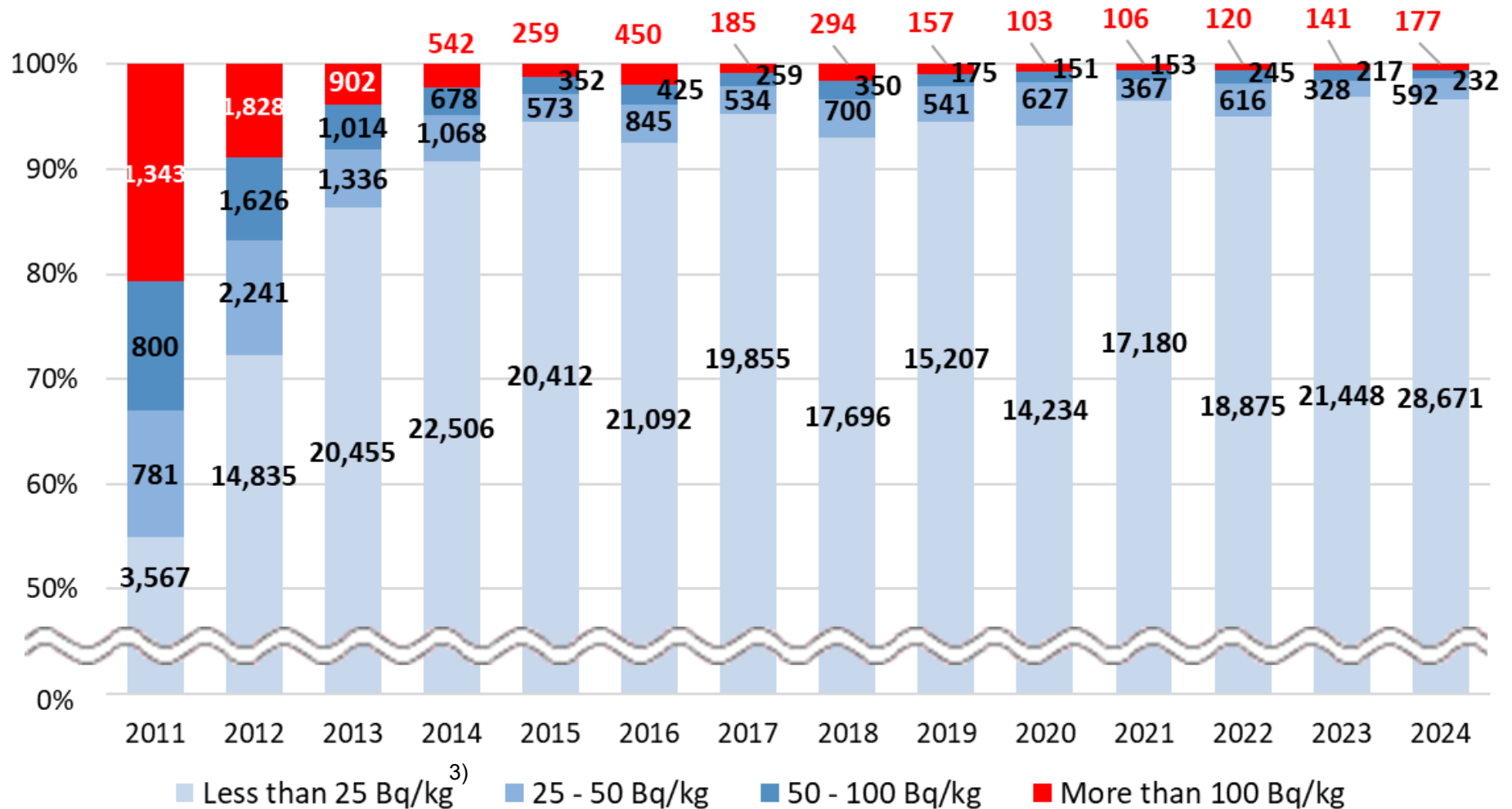
(**Available** for cultivation/feed management ³⁾)



- 1: Overall test results are available on the website(https://www.maff.go.jp/e/policies/food_safety/202511_test_results.pdf)
- 2: Prefectural product pre-shipment test samples in 17 prefectures
- 3: Excluding fresh milk and tea, for which maximum levels differ from general foodstuffs
- 4: Items below detection limit are grouped together and counted as less than 25 Bq/kg
- 5: Because the number of samples was reduced from 2020 and the denominator became smaller, the proportion of items more than 25 Bq/kg increased since 2020 than 2019.

Radioactive Cs concentration in food ^{1), 2)}

(Difficult for cultivation/feed management)



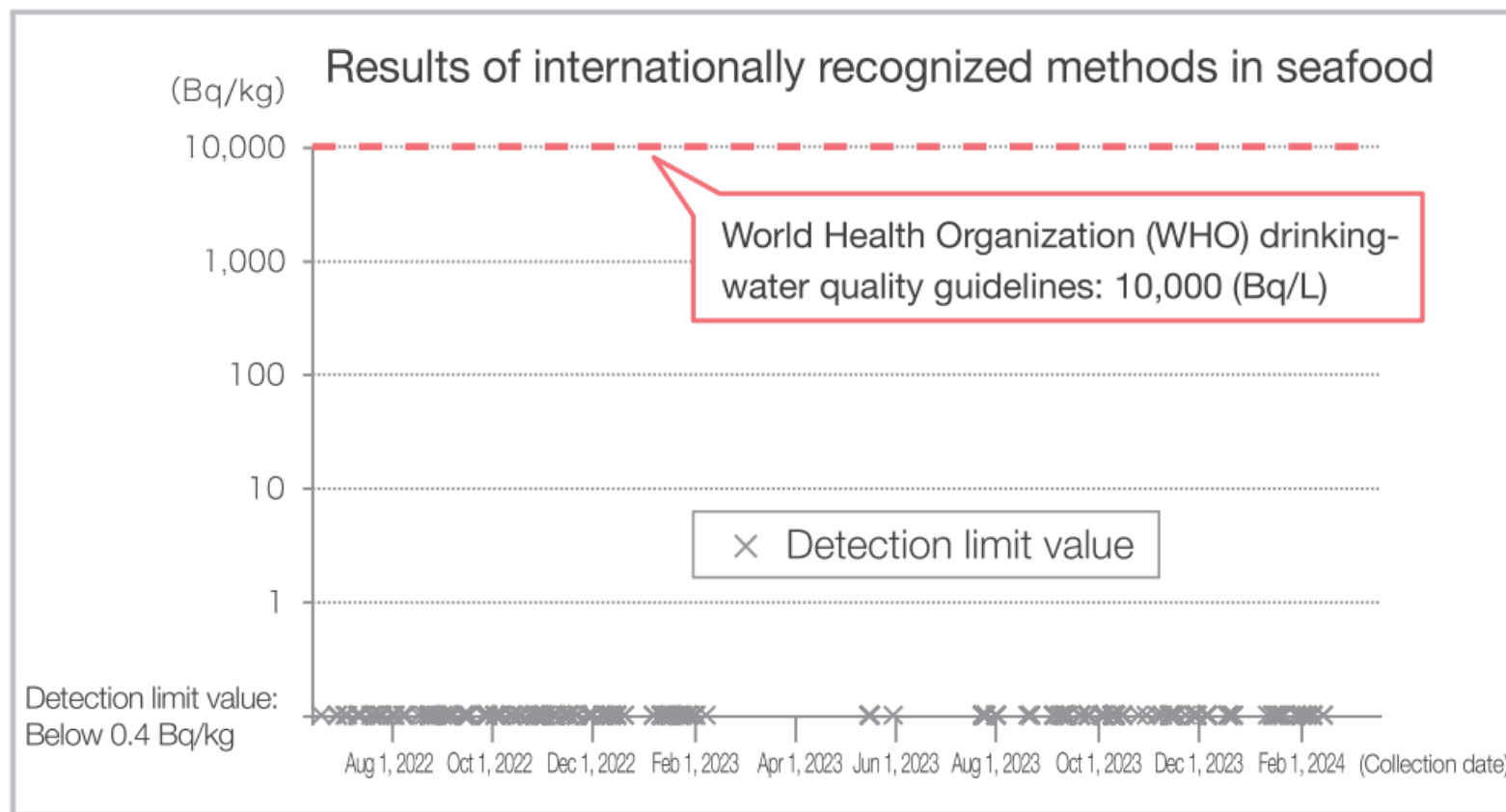
1: Overall test results are available on the website(https://www.maff.go.jp/e/policies/food_safety/202511_test_results.pdf)

2: Prefectural product pre-shipment test samples in 17 prefectures

3: Items below detection limit are grouped together and counted as less than 25 Bq/kg

Note: Tritium analysis results¹⁾

- ❑ Seafood(including fish, cephalopods and shellfish) landed in the region from Hokkaido to Chiba, mainly in with a primary focus on catches from Fukushima Prefecture were analyzed.
- ❑ All results were below the detection limit(Below 0.4 Bq/kg).



1: Overall test results are available on the website(<https://www.jfa.maff.go.jp/e/inspection/index.html>)