

## 漁產品的輻射水平測試結果

(截至 2017 年 10 月 31 日)

### Results of Radiological Testing of Fishery Products

(As of 31 October 2017)

漁農自然護理署(漁護署)定期在魚類養殖區及魚類統營處批發市場採集樣本進行輻射水平測試。

漁護署將於網頁上更新測試的最新數字，包括含低輻射量但未超出《食品法典委員會》指引限值\*的樣本結果。

The Agriculture, Fisheries and Conservation Department (AFCD) collects samples from local fish culture zones and wholesale markets under the Fish Marketing Organization (FMO) for radiological testing on a regular basis.

AFCD will update the testing results on the website, including samples detected with low radioactivity level not exceeding the guideline levels of the Codex Alimentarius Commission\*.

表 1. 已進行輻射水平測試的漁產品數目

**Table 1. Number of fishery products tested for radiation levels**

已檢測漁產品類別 Fishery products tested	已檢測數目 (從 2017 年 10 月 1 日至 2017 年 10 月 31 日) No. of samples examined (from 1 October 2017 to 31 October 2017)	已檢測累積數目 (從 2011 年 3 月 22 日至 2017 年 10 月 31 日) Accumulative no. of samples examined (from 22 March 2011 to 31 October 2017)
本地魚類養殖區採集的樣本 Samples from local fish culture zones	4	731
魚類統營處批發市場採集的樣本 Samples from FMO wholesale markets	8	1472
總數 Total	12 (全部合格) (All satisfactory)	2203 (Note註1) (全部合格) (All satisfactory)

\* 《食品法典委員會》突發性核或放射性事故後受污染食物中放射性核素的指引限值：

碘 -131 : 每公斤 100 貝可

銻 -134 及銻 -137 : 每公斤 1000 貝可

\* Standards laid down by the Codex Alimentarius Commission in the Guideline Levels for Radionuclides in Foods Contaminated following a Nuclear or Radiological Emergency:

Iodine - 131 : 100Bq/kg

Caesium - 134 and Caesium - 137 : 1000Bq/kg

Note 註1. 兩個分別於二零一一年五月二十七日及二零一一年九月二十二日採集的樣本驗出含微量碘 -131，沒有超出《食品法典委員會》的指引限值。

Two samples collected on 27 May 2011 and 22 September 2011 respectively were found to contain trace amount of Iodine -131 not exceeding the guideline level of the Codex Alimentarius Commission.