

## CORRIGENDA

**Corrigendum to Commission Implementing Regulation (EU) No 351/2011 of 11 April 2011 amending Regulation (EU) No 297/2011 imposing special conditions governing the import of feed and food originating in or consigned from Japan following the accident at the Fukushima nuclear power station**

(Official Journal of the European Union L 97 of 12 April 2011)

On page 23, Annex II is replaced as follows:

## ‘ANNEX II

**Maximum levels for foodstuffs <sup>(1)</sup> (Bq/kg)**

	Foods for infants and young children	Milk and dairy products	Other foodstuffs, except liquid foodstuffs	Liquid foodstuffs
Sum of Isotopes of strontium, notably Sr-90	75	125	750	125
Sum of Isotopes of iodine, notably I-131	100 <sup>(1)</sup>	300 <sup>(1)</sup>	2 000	300 <sup>(1)</sup>
Sum of Alpha-emitting isotopes of plutonium and trans-plutonium elements, notably Pu-239, Am-241	1	1 <sup>(1)</sup>	10 <sup>(1)</sup>	1 <sup>(1)</sup>
Sum of all other nuclides of half-life greater than 10 days, notably Cs-134 and Cs-137, except C-14 and H-3	200 <sup>(1)</sup>	200 <sup>(1)</sup>	500 <sup>(1)</sup>	200 <sup>(1)</sup>

<sup>(1)</sup> In order to ensure consistency with action levels currently applied in Japan, these values replace on a provisional basis the values laid down in Council Regulation (Euratom) No 3954/87.

**Maximum levels for feedingstuffs <sup>(2)</sup> (Bq/kg)**

	Feedingstuffs
Sum of Cs-134 and Cs-137	500 <sup>(1)</sup>
Sum of Isotopes of iodine, notably I-131	2 000 <sup>(2)</sup>

<sup>(1)</sup> In order to ensure consistency with action levels currently applied in Japan, this value replaces on a provisional basis the value laid down in Commission Regulation (Euratom) No 770/90.

<sup>(2)</sup> This value is laid down on a provisional basis and taken to be the same as for foodstuffs, pending an assessment of transfer factors of iodine from feedingstuffs to food products.

<sup>(1)</sup> The level applicable to concentrated or dried products is calculated on the basis of the reconstituted product as ready for consumption.

<sup>(2)</sup> Maximum level is relative to a feed with a moisture content of 12 %.