食物事故報表 Food Incident Post





Heading	Updates on a case related to the detection of <i>Listeria</i>
	monocytogenes in a raw sheep's milk cheese from France
The	CFS received notification from the Rapid Alert System for Food and
incident	Feed (RASFF) in May 2015 on certain batches of PERAIL raw sheep's
	milk cheese, which were found to have been contaminated with
	Listeria monocytogenes, had been imported into Hong Kong. CFS
	has kept in contact with the French authority to monitor the
	situation. On 4 June 2015, we received updates from the French
	authority that the notification was withdrawn because the bacteria
	detected in the cheese concerned had been proven to be <i>Listeria</i>
	ivanovii, which does not justify the conclusion that these products
	are dangerous according to European regulations. The recalled
	products were therefore returned to the market.
Source	The Ministry of Agriculture of the Republic of France
Position of	• The genus Listeria contains different species. <i>Listeria</i>
CFS	monocytogenes is one of the pathogenic species that gained
	most of the concern. Our microbiological guidelines for food
	only set specific microbiological criteria for <i>Listeria</i>
	monocytogenes. Although Listeria ivanovii has been found as
	potential opportunistic pathogen in few human cases, it is
	predominantly causing diseases in ruminants.
	CFS will inform the trade about the update.
	CFS will remain vigilant and monitor for any new development
	and take appropriate actions when necessary
Additional	http://www.cfs.gov.hk/english/consumer_zone/foodsafety_listeria.h
information	tml

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