

# 食物事故報表 Food Incident Post



Heading	The Government of Canada – A notice regarding a recall of Cruzilles brand Acid Mini Pastille – Fruit Jellies in Canada by Acema Importations Inc. due to undeclared milk.				
The incident	The Government of Canada issued a notice regarding a recall of Cruzilles brand Acid Mini Pastille – Fruit Jellies in Canada by Acema Importations Inc. due to undeclared milk.				
	Recalled product:				
	Brand	Product	Size	UPC	Codes
	Cruzilles	Acid Mini Pastille – Fruit Jellies	210 g	3 339900 075489	04.2023 22815
	Details of product being recalled are listed in the website of the Government of Canada.				
Source	Website of the Government of Canada <a href="https://recalls-rappels.canada.ca/en/alert-recall/cruzilles-brand-acid-mini-pastille-fruit-jellies-recalled-due-undeclared-milk">https://recalls-rappels.canada.ca/en/alert-recall/cruzilles-brand-acid-mini-pastille-fruit-jellies-recalled-due-undeclared-milk</a>				
Position of CFS	<ul style="list-style-type: none"><li>Information on product distribution outside Canada is not available from the website of the Government of Canada. The Centre for Food Safety (CFS) is investigating whether the affected product has been imported to Hong Kong and is contacting the relevant authority for further information. Preliminary investigation did not identify local sale or import of the affected product.</li><li>Acquisition of the product through online purchase or international travel cannot be excluded.</li><li>Consumers who are allergic to milk should discard the product and not consume it.</li><li>CFS will remain vigilant and monitor for any new development and take appropriate actions when necessary.</li></ul>				

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	<ul style="list-style-type: none"> <li>Investigation by CFS is ongoing.</li> <li>People who are allergic to milk may have immunologic response like vomiting, diarrhoea and rash upon consumption of food containing this allergen. In severe cases, anaphylactic shock may even develop. As for other members of the public, generally speaking, they would not be subject to such reactions when the food in question is consumed.</li> </ul>
<b>Additional information</b>	NA

Posted on: 1 December 2022