

食物事故報表 Food Incident Post



Heading	The Danone Asia-Pacific Management Co., Ltd issued a notice regarding the precautionary recall of batches of infant formula in various countries by Danone due to the possible presence of cereulide.			
The incident	The Danone Asia-Pacific Management Co., Ltd issued a notice regarding the precautionary recall of batches of infant formula in various countries by Danone due to the possible presence of cereulide.			
	Recalled products:			
	Product	Specifications	Batch information	Shelf life (DD/MM/YYYY)
	Aptamil First Infant formula	800g	31-10-2026	31/10/2026
	Gallia Calisma Relais 1	830g	111501972	13/10/2026
	Bledilait 1	400g	2026.10.29	29/10/2026
	Almiron Profutura 1	800g	2027.08.19	19/08/2027
	Nutrilon Profutura 1	800g	2027.08.19	19/08/2027
	Aptamil Advance POF 1	400g	2026.11.08	08/11/2026
	Nutrilon 1	800g	2027.01.07	07/01/2027
	Aptamil Pronutra Pre	1.2kg	2026.11.19	19/11/2026
	Aptamil Pronutra 1 DE	800g	2026.11.10	10/11/2026
	Aptamil Profutura DUO Pre D	800g	2027.04.20	20/04/2027
			2027.04.30	30/04/2027
	Nutrilon AR	400g	2026.12.01	01/12/2026
	Nutrilon AR	900g	2026.12.01	01/12/2026
Dumex Dulac 1	800g	101570778C	03/09/2027	
		101575737	05/09/2027	
Dumex Dulac 2	800g	101570779	05/09/2027	

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	Details of products being recalled are listed in the websites below.
Source	<p>Website of the Danone Asia-Pacific Management Co., Ltd https://www.danone.com.cn/media/kind-reminder.html</p> <p>Website of the General Administration of Customs of the People's Republic of China (GACC) http://www.customs.gov.cn/spj/2026-01/31/article_2026013118255990730.html</p>
Position of CFS	<ul style="list-style-type: none"> The Centre for Food Safety (CFS) is investigating whether the affected products have been imported to Hong Kong and is contacting the relevant authority for further information. Preliminary follow-up with Danone Nutricia Early Life Nutrition (Hong Kong) Limited, local importers and major retailers did not identify local sale or import of the affected products. Acquisition of the products through online purchase or travel cannot be excluded. Consumers should discard the products and not consume them. CFS will remain vigilant and monitor for any new development and take appropriate actions when necessary. Investigation by CFS is ongoing. <i>Bacillus cereus</i> is commonly found in the environment. Unhygienic conditions in food processing and storage may give rise to its growth. Consuming food contaminated with excessive <i>Bacillus cereus</i> or its heat-stable toxins may cause gastrointestinal upset such as vomiting and diarrhoea.
Additional information	NA

Posted on: 2 February 2026