

# 食物事故報表 Food Incident Post



<b>Heading</b>	The German authority - A notice regarding a recall of batches of Aptamil Infant formula because of possible presence of cereulide (toxin) in these batches.												
<b>The incident</b>	<p>The German authority issued a notice regarding a recall of batches of Aptamil Infant formula because of possible presence of cereulide (toxin) in these batches.</p> <p>Recalled product:</p> <table border="1"><thead><tr><th>Product name</th><th>Pack size</th><th>Best before</th></tr></thead><tbody><tr><td>Aptamil Pronutra 1</td><td>800 gram</td><td>10.11.2026</td></tr><tr><td>Aptamil Pronutra Pre</td><td>1.2 kilogram</td><td>19.11.2026</td></tr><tr><td>Aptamil Profutura Pre</td><td>800 gram</td><td>20.04.2027</td></tr></tbody></table> <p>Details of product being recalled are listed in the website of the German authority.</p>	Product name	Pack size	Best before	Aptamil Pronutra 1	800 gram	10.11.2026	Aptamil Pronutra Pre	1.2 kilogram	19.11.2026	Aptamil Profutura Pre	800 gram	20.04.2027
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<b>Source</b>	Website of the German authority <a href="https://www.lebensmittelwarnung.de/_lebensmittelwarnung.de/Meldungen/2026/01_Januar/260130_17_HE_Babynahrung_Danone/260130_17_HE_Danone_Meldung.html">https://www.lebensmittelwarnung.de/_lebensmittelwarnung.de/Meldungen/2026/01_Januar/260130_17_HE_Babynahrung_Danone/260130_17_HE_Danone_Meldung.html</a>												
<b>Position of CFS</b>	<ul style="list-style-type: none"><li>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 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 product.</li><li>Acquisition of the product through online purchase or international travel cannot be excluded.</li><li>Consumers 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><li>Investigation by CFS is ongoing.</li><li><i>Bacillus cereus</i> is commonly found in the environment.</li></ul>												



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	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.
<b>Additional information</b>	NA

Posted on: 1 February 2026