

食物事故報表 Food Incident Post



Heading	The Food Standards Agency (FSA) of the United Kingdom – A notice regarding a recall of Waitrose Essential Pitted Black Olives in the UK due to contamination with <i>Listeria monocytogenes</i> .						
The incident	The FSA of the UK issued a notice regarding a recall of Waitrose Essential Pitted Black Olives in the UK due to contamination with <i>Listeria monocytogenes</i>. Recalled product: <table border="1"> <tr> <td colspan="2">Waitrose Essential Pitted Black Olives</td></tr> <tr> <td>Pack size</td><td>120g</td></tr> <tr> <td>Use by</td><td>13 September 2026 18 September 2026 27 September 2026</td></tr> </table> Details of product being recalled are listed in the website of the FSA.	Waitrose Essential Pitted Black Olives		Pack size	120g	Use by	13 September 2026 18 September 2026 27 September 2026
Waitrose Essential Pitted Black Olives							
Pack size	120g						
Use by	13 September 2026 18 September 2026 27 September 2026						
Source	Website of the FSA https://alerts.food.gov.uk/news-alerts/alert/fsa-prin-44-2026						
Position of CFS	- Information on product distribution outside the UK is not available from the website of the FSA. 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. - Acquisition of the product through online purchase or international travel cannot be excluded. - Consumers should discard the product and not consume it. - CFS will remain vigilant and monitor for any new development and take appropriate actions when necessary.						

食物事故報表 Food Incident Post



-
- Investigation by CFS is ongoing.
 - Listeriosis is usually caused by eating food contaminated with *Listeria* which can be easily destroyed by cooking but can survive and multiply at refrigerator temperatures. Severe complications may occur, such as septicaemia, meningitis or even death in newborns, elderly and those with weaker immune systems; and miscarriages during pregnancy.
-

Posted on: 11 September 2026