

# Taiko Foods recalls Taiko Chicken Katsu Bites with Teri Mayo Sauce because of undeclared crustaceans

Taiko Foods is recalling Taiko Chicken Katsu Bites with Teri Mayo Sauce because some packs have been mispacked with prawn bites that contain crustaceans which are not mentioned on the label. This means the product is a possible health risk for anyone with an allergy to crustaceans.

## Product details

### Taiko Chicken Katsu Bites with Teri Mayo Sauce

Pack size	98g
Use by	10 February 2023

## Risk statement

**Allergen(s):** Crustaceans

This product contains crustaceans, making it a possible health risk for anyone with an allergy to crustaceans.

## Action taken by the company

Taiko Foods is recalling the above product from customers and has been advised to contact the relevant allergy support organisations, which will tell their members about the recall. The company has also issued a recall notice to its customers, which explains to customers why the product is being recalled and tells them what to do if they have bought the product. Please see the attached notice.

PDF

[View Customer notice: Taiko Chicken Katsu Bites with teri mayo sauce as pdf\(Open in a new window\)](#) (165.22 KB)

## Our advice to consumers

If you have bought the above product and have an allergy to crustaceans, do not eat it. Instead, return it to your nearest store for a full refund. For more information call 02087491515 or email [enquiries@taikofoods.co.uk](mailto:enquiries@taikofoods.co.uk).

## About allergy alerts

Sometimes there will be a problem with a food product that means it should not be sold. Then it might be 'withdrawn' (taken off the shelves) or 'recalled' (when customers are asked to return the product). Sometimes foods have to be withdrawn or recalled if there is a risk to consumers because the allergy labelling is missing or incorrect or if there is any other food allergy risk. When there is a food allergy risk, the FSA will issue an Allergy Alert.

Ref: FSA-AA-09-2023

[Subscribe to news and alerts](#)