





Food Allergen Series: Product Labelling and Recalls

Presented by The Allergen Bureau

Hosted by the Department of Industry, Innovation and Science Entrepreneurs' Programme in collaboration with Food Innovation Australia Limited.



Business Entrepreneurs' Programme



Entrepreneurs' Programme

The Entrepreneurs' Programme is the Australian Government's flagship initiative for business competitiveness and productivity. It forms part of the Australian Government's National Innovation and Science Agenda.

The Entrepreneurs' Programme offers support to businesses through four elements:

- Accelerating Commercialisation
- Business Management
- Incubator Support
- Innovation Connections

For more information on the Entrepreneurs' Programme and business support services, please visit www.business.gov.au







Food Innovation Australia Limited (FIAL)

FIAL is the not-for-profit organisation leading the government's Food and Agribusiness Growth Centre.

FIAL works to help businesses grow through:



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informing the food industry

Product Labelling & Recalls

Presented by The Allergen Bureau



Food Allergy & Allergen Management Webinars

Webinar 1 – Food Allergen Fundamentals Thursday, 22 March 2018

Webinar 2 – Industry best practice for the identification, control and management of food allergens Thursday, 19 April 2018

Webinar 3 – Product Labelling & Recalls Thursday, 24 May 2018



Declaration of allergens on a product label	Lisa Warren The Allergen Bureau
Overview of the recall system	Lorraine Haase FSANZ
Actioning a food recall – a Regulator's perspective	Alan Edwards NSW Food Authority



informing the food industry

Allergen Bureau Introduction

Lisa Warren
VITAL Support, The Allergen Bureau



Who is the Allergen Bureau?

- The Allergen Bureau is the peak industry body representing food industry allergen management in Australia and New Zealand.
- The Allergen Bureau is a membership based organisation established to provide food industry with rapid responses to questions about allergen risk management in food ingredients and manufactured foods.
- Established 2005, pre-competitive, 'not-for-profit', industry volunteer board.

Full Members



































































The Allergen Bureau – Our Vision and Mission

Vision

The Allergen Bureau is a globally recognised and supported industry organisation promoting best practice food industry allergen management, risk review and consistent labelling to facilitate informed consumer choice.

Mission

To facilitate a globally accepted, consistent, science-based approach to food allergen risk assessment, management and communication that:

- guides industry best practice
- > assists allergen sensitive consumers to make informed choices based on label information



When food is unsafe, the food business must remove it from distribution, sale and consumption to protect public health and safety.

This process is known as a food recall.

Some reasons for undeclared allergens

- Not identified when reviewing ingredients
- Not identified as a cross contact source during manufacture
- Added to the batch by mistake
- Not printed on the label
- Wrong label on wrong product



Importing and exporting products and ingredients Some considerations

- Allergen regulation varies from country to country
- Some jurisdictions allow exemptions (e.g. highly refined ingredients) others don't.
- Translation challenges
- Different criteria for claims like 'gluten free'



Webinar 3: Product Labelling & Recalls

- The importance of appropriate allergen labelling
- Precautionary Allergen Labelling and the VITAL Program
- Impact of a product recall
- How to recall a product



informing the food industry

Declaration of allergens on a product label – mandatory requirements & industry guidance

Lisa Warren
VITAL Support, The Allergen Bureau



Allergen declarations are usually in ingredient list but not always

Some examples where an ingredient list may not be appropriate:

- Individual portion packs with an outer carton
- Foods in small packages
- Unpackaged foods
- Food where the name of the food is the allergen
- Foods not required to bear a label

Allergen declaration is still required





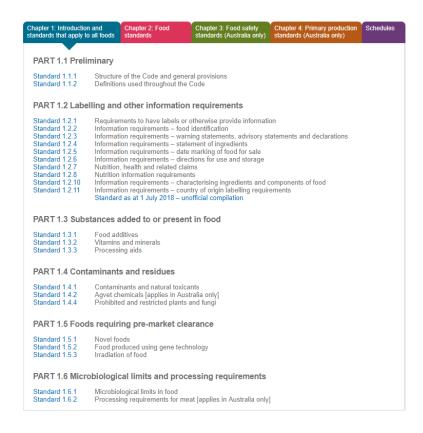
Food standards that are most relevant to allergen labelling

	Australia New Zealand Food Standards Code
Standard 1.1.2	Definitions used throughout the Code
Standard 1.2.1	Requirements to have labels or otherwise provide information
Standard 1.2.3	Information requirements – warning statements, advisory statements and declarations
Standard 1.2.4	Information requirements – statement of ingredients
Schedule 10	Generic names of ingredients and conditions for their use
	User Guide to the Food Standards Code

www.foodstandards.gov.au



Always use the most current version of the Food Standards Code



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Chapter 1: Introduction and 
standards that apply to all foods
                                                      Chapter 3: Food safety Chapter 4: Primary production standards (Australia only)
 Schedules
                     RDIs and ESADDIs
 Schedule 2
                     Units of measurement
 Schedule 3
                     Identity and purity
 Schedule 4
                     Nutrition, health and related claims
 Schedule 5
                     Nutrient profiling scoring method
 Schedule 6
                     Required elements of a systematic review
 Schedule 7
                     Food additive class names (for statement of ingredients)
 Schedule 8
                     Food additive names and code numbers (for statement of ingredients)
 Schedule 9
                     Mandatory advisory statements
 Schedule 10
                     Generic names of ingredients and conditions for their use
 Schodula 11
                     Calculation of values for nutrition information panel
 Schedule 12
                     Nutrition information panels
 Schedule 13
                     Nutrition information required for food in small packages
                     Technological purposes performed by substances used as food additives
 Schedule 14
                     Substances that may be used as food additives
 Schedule 15
 Schedule 16
                     Types of substances that may be used as food additives
 Schedule 17
                     Vitamins and minerals
 Schedule 18
                     Processing aids
 Schedule 19
                     Maximum levels of contaminants and natural toxicants
                     Maximum residue limits [applies in Australia only]
 Schedule 20
                     Extraneous residue limits [applies in Australia only]
 Schedule 21
 Schedule 22
                     Foods and classes of foods
 Schedule 23
                     Prohibited plants and fungi
                     Restricted plants and fungi
 Schedule 24
 Schedule 25
                     Permitted novel foods
                     Food produced using gene technology
                     Microbiological limits for foods
                     Formulated caffeinated beverages
 Schedule 29
                     Special purpose foods
```



FSANZ Food Allergen Portal

Provides information and resources

- Food industry (manufacturers & retailers, food service and importers)
- Consumers
- Childcare centres and schools
- Health professionals
- Government organisations
- Current food recalls



www.foodstandards.gov.au



Allergen labelling best practice* provides a consistent approach

- Plain English language
- Unambiguous & easily identifiable
- Associated with or near the ingredient list
- In association with the VITAL® Program





Six steps for composing a statement of ingredients with clear allergen status

- 1. Obtain product formulation/recipe including amounts of each ingredient
- 2. Obtain product information forms and/or specifications
- 3. Identify allergens in product
- 4. Compose ingredient list and declare allergens
- Conduct a VITAL risk assessment
- 6. Confirm all components are correct

MUFFIN RECIPE

500g Wheat Flour

175g Sugar

100g Butter (Milk, Salt)

70g <u>Egg</u>

2g Raising Agents (339,341,450)

2g Vanilla Flavour

Baking tins sprayed with soy oil



Step 2: Obtain product information forms and/or specifications

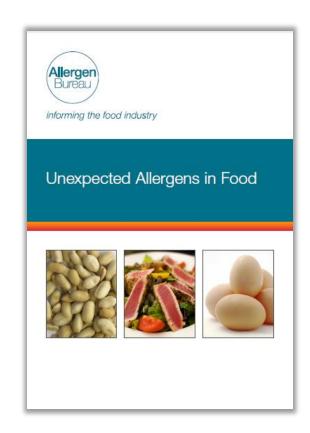
- Australian Food & Grocery Council's Product Information Form (PIF) is an industry-agreed questionnaire
- Excellent document to understand the allergen status of each ingredient
- Usually more comprehensive than ingredient specifications
- Provided by ingredient suppliers





Step 3: What allergens are in my product?

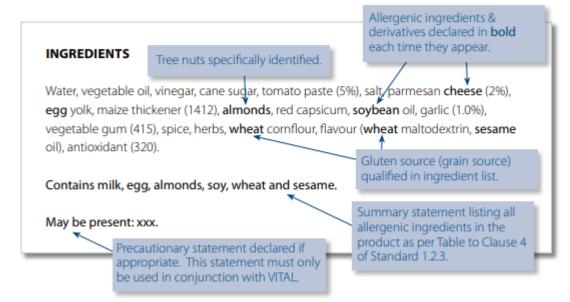
- Cross-check the PIF information with this document
- Ask the supplier to clarify anything you are uncertain about
- Store your PIFs and your conclusions about the allergen status in a centralised location

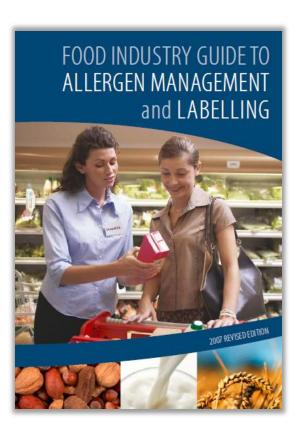




Step 4: Compose ingredient list and declare allergens

RECOMMENDED LABELLING FORMAT EXAMPLE.







Some ingredient names where the allergen is not obvious





Precautionary Allergen Labelling (PAL)

A voluntary statement declaring the food allergens present as a result of cross contact.

Cross contact allergen

A residue or other trace amount of an allergenic food that is unintentionally incorporated into another food.

Processing CC

Allergens
unintentionally
incorporated due
to shared lines or
equipment

Raw Material CC

Barley contains wheat due to shared harvesting equipment

Examples



A Precautionary Allergen Statement (PAL)

Frozen Fish Fillets

Ingredient: Fish

May contain: Nuts, Gluten, Peanuts,

Sesame, Soy, Milk, Egg

Communicates to the purchaser, or the consumer, that the food has the potential to contain one or more allergens, which are not intentionally added as ingredients in the product.

Cross contact statements need to be consistent

- People with allergy confused and taking risks
- Clinicians unable to provide consistent advice
- Consumers think PAL used for manufacturer's legal protection



PAL is only of value to consumers and industry...

- If used correctly
- After applying good Allergen Management Practices (allergens are identified and controlled)
- Cross Contact allergens are reduced or eliminated wherever possible
- After a thorough risk assessment

If there is no allergen cross contact, a precautionary allergen statement is not needed.



PAL can be expressed in many ways

INGREDIENTS: WHEAT FLOUR, VEGETABLE OIL (CONTAINS ANTIOXIDANT (319)), SUGAR, RAISING AGENTS (503, 500, 341), INVERT SYRUP, SALT, EMULSIFIER (SOY LECITHIN).

ALLERGEN STATEMENT: CONTAINS WHEAT AND SOY.
MANUFACTURED ON EQUIPMENT THAT ALSO
PROCESSES PEANUT, SESAME, EGG AND MILK.

INGREDIENTS: WATER, FLOUR (36%), (WHOLEMEAL WHEAT FLOUR, VITAMINS (FOLIC ACID, THIAMINE)), FLOUR (WHEAT FLOUR, GLUTEN, VITAMINS (THIAMINE, FOLIC ACID)), VEGETABLE FATS & OILS (ANTIOXIDANT (320 OR 306 DERIVED FROM SOY)), HUMECTANT (422), GRAIN MIX (2.7%) (KIBBLED WHEAT, KIBBLED CORN, KIBBLED RYE, MALTED WHEAT FLAKES, LINSEED), CANOLA OIL, DEXTROSE, IODISED SALT, BAKING POWDER (EMULSIFIERS (339, 341, 450), RAISING AGENT (500)), EMULSIFIERS (472e, 481), THICKENER (412), PRESERVATIVES (282, 200), ACIDITY REGULATOR (297), ANTIOXIDANT (300).

CONTAINS WHEAT, RYE AND SOY.
MAY CONTAIN TRACES OF MILK, EGG AND SESAME.

PASTA 77% - WHEAT FLOUR, WATER, COLOUR (BETA-CAROTENE).
CHICKEN FLAVOURED SAUCE POWDER 23% - MILK SOLIDS, MALTODEXTRIN
(FROM MAIZE), VEGETABLE OIL (CONTAINS ANTIOXIDANT (306)),
THICKENER (1442 (FROM TAPIOCA)), SALT, SUGAR, NATURAL FLAVOUR, YEAST
EXTRACT, GLUCOSE, MALTODEXTRIN (FROM TAPIOCA), FOOD ACIDS (270, 341),
ONION POWDER, ANTI-CAKING AGENT (551), EMULSIFIER (471), CHICKEN
FLAVOUR (CONTAINS MILK), MINERAL SALTS (339), PARSLEY, HERBS AND
SPICES, COLOUR (ANNATTO).

ALLERGEN STATEMENT: CONTAINS MILK AND WHEAT.
MANUFACTURED ON EQUIPMENT THAT PROCESSES PRODUCTS
CONTAINING EGG.

CAPITALS
Title Case
Bolding
No bolding
Allergen Statement
May contain traces
Made on equipment
Manufactured on equipment
May contain
Contains
May be present

Our ingredients...

When reconstituted: noodles (50%) (wheat flour, wheat gluten), vegetables (15%) (onion, carrot), corn starch, creamer [vegetable oil (contains soybean derivative), glucose syrup (from wheat), milk protein, mineral salts (339, 450)], maltodextrin, sugar, salt, flavours (contain wheat and milk derivatives), parsley, flavour enhancers (621, 635), hydrolysed corn protein, vegetable oils (soybean, sunflower), food acid (malic), colours (turmeric, carotene, caramel IV), spice extract.

Any allergies?

Contains wheat, soybean and milk products.

Made on equipment that also processes products containing peanut, egg, sesame, fish and crustacea.

INGREDIENTS

Sugar, wheat flour, vegetable fats and oils [emulsifiers (471, 477), antioxidant (307)], raising agents (450, sodium bicarbonate), tapioca starch, salt, natural flavours (contain milk), colour (annatto).

Contains wheat and milk.

May be present: soy and tree nuts.

INGREDIENTS: CEREALS 68% (WHEAT FLOUR 10%, WHOLEGRAIN CEREALS 58% (MALTED RYE FLAKES 21%, OAT FLAKES 18%, WHOLEGRAIN WHEAT FLOUR 17%, WHOLEGRAIN SPELT FLOUR 1.0%, WHOLEGRAIN BARLEY FLOUR 1.0%)), SUGAR, VEGETABLE OIL, SWEETENED DRIED CRANBERRIES 7.5% (SUGAR, CRANBERRY PIECES (33%), HUMECTANT (GLYCEROL), FOOD ACID (330), SUNFLOWER OIL), BUCKWHEAT, INVERT SUGAR, RAISING AGENTS (500, 503), SKIM MILK POWDER, SALT, EMULSIFIERS (472e, SOY LECITHIN), FLAVOUR, MINERAL SALT (450).
ALLERGEN STATEMENT: CONTAINS WHEAT, OAT, RYE, SPELT, BARLEY, MILK AND SOY.
MAY CONTAIN TRACES OF EGG, PEANUT, HAZELNUT AND SESAME.





Voluntary Incidental Trace Allergen Labelling

The VITAL® (Voluntary Incidental Trace Allergen Labelling) Program is a standardised allergen risk assessment process for food industry.



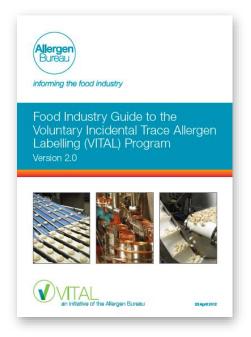
The VITAL precautionary statement is:

May be present: [insert cross contact allergens]

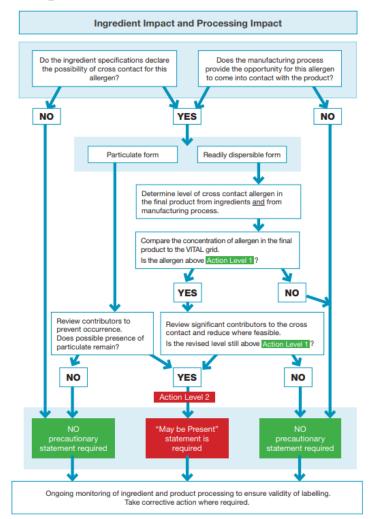




VITAL® Decision Tree











The VITAL® Program Tools

- VITAL Procedure
- Decision Tree
- Interactive VITAL Action Level Grid
- VITAL Online (calculator)
- VITAL training materials
- Guidance documents & FAQs







VITAL® Training – 19 endorsed Training Providers

- Australia and New Zealand
- North and SE Asia
- Pacific region
- Africa
- Europe
- USA & Canada
- Mexico & South America







Step 5: Conduct a VITAL® risk assessment

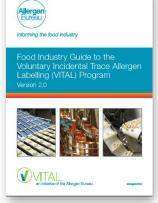
Carrying out a VITAL risk assessment using the tools provided ensures a food company understands:

- The allergen status of its ingredients
- Impact of allergen cross contamination from processing
- The allergen status of its finished products



www.allergenbureau.net









Example of a VITAL® Online Labelling Outcome Summary

VITAL labelling outcomes will appear like this

Substances	Reference dose (mg)	Action level 1	Action level 2	Cross contact amount		Labalian automor
				Particulate	Readily dispersible (ppm)	Labelling outcome
Celery						
ereals containing gluten (Total)	1	< 12.5 ppm	≥ 12.5 ppm			
Berley	1	< 12.5 ppm	≥ 12.5 ppm			
Oats	1	< 12.5 ppm	≥ 12.5 ppm			
Rye	1	< 12.5 ppm	≥ 12.5 ppm			
Spelt						
Wheat	1	< 12.5 ppm	≥ 12.5 ppm			
rustacea	10	< 125 ppm	≥ 125 ppm			
995	0.03	< 0.375 ppm	≥ 0.375 ppm			Intentionally added
infish	0.1	< 1.25 ppm	≥ 1.25 ppm		24	Action Level 2
upin						
lilk	0.1	< 1.25 ppm	≥ 1.25 ppm		0.9	Action Level 1
lustard						
ther						
eanut	0.2	< 2.5 ppm	≥ 2.5 ppm	yes		Action Level 2
esame	0.2	< 2.5 ppm	≥ 2.5 ppm			
hellfish/Molluscs						
oy	1	< 12.5 ppm	≥ 12.5 ppm			Intentionally added
Sulphites	'	< 12.0 ppm	2 12.0 ppm			intertionally added
ree nuts (Total)	0.4	< 1.25 ppm	≥ 1.25 ppm			

Source: VITAL Online

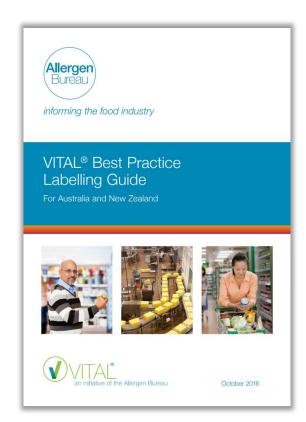




Examples of allergen labelling using the VITAL® Program

Five worked examples

- Wholegrain Soup
- Snack Bar
- Fish Sauce
- Mayonnaise in a sachet
- Pork and Prawn Curry Rice



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Six steps for composing a statement of ingredients with clear allergen status

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- Obtain product information forms and/or specifications
- 3. Identify allergens in product
- 4. Compose ingredient list and declare allergens
- 5. Conduct a VITAL risk assessment
- 6. Confirm all components are correct

Ingredient List (Food Standards Code) Wheat Flour, Sugar, Butter (Milk), Egg, Raising Agents (339,341,450), Flavour Allergen Summary Statement (AFGC Guide) Contains cereals containing gluten, milk, egg Way be present: almond

Summary ~ Regulation, Resources & Guides



Not providing accurate labelling may have a direct impact on business profit

- Customer and consumer relationships trust, confidence
- Costs to the business
 - Compliance with legal requirements
 - Adherence to a best practice model that addresses consumer needs
- Getting it wrong can be costly unsafe product, brand damage, product recalls



Overview of the recall system

Lorraine Haase
Manager of Communications and Stakeholder Engagement
Food Standards Australia New Zealand



Food regulation system and recalls – Who does what?

WHO RECALLS FOOD IN AUSTRALIA?

FSANZ can't order or force a food recall. Only Australian states and territories have enforcement powers to mandate, order or force a recall if necessary.

FOOD BUSINESSES

Must notify their business customers and local food enforcement agency that a food recall is needed.

Must provide information to FSANZ about the recalled food.

Must notify the public of the recall



ENFORCEMENT AGENCIES

Confirm that a recall is needed and work with the food business to recall the food.

Check that the business is effectively recalling the food.



FSANZ

Coordinates the recall with the relevant jurisdiction and food business.

Informs government, industry and international government contacts of the recall and advises consumers via the FSANZ website and social media platforms.





Who are you going to call?

- Once you've talked with your enforcement authority and identified the need for a recall, you can the FSANZ recall coordinator
- 02 6271 2610 between 9am-5pm, Monday-Friday or 0412 166 965 after hours



www.foodstandards.gov.au/industry/foodrecalls/statecontacts



Number of recalls coordinated by FSANZ

	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	Total
Undeclared allergen	10	17	13	24	17	16	27	39	33	34	230
Microbial contamination	15	28	14	13	25	12	26	13	20	8	174
Foreign matter	15	7	10	18	12	7	14	8	7	10	108
Biotoxin	2	1	2	4	1	2	3	15	6	4	40
Chemical / contaminant	4	1	10	5	1	0	1	0	1	1	24
Labelling	2	1	1	1	2	2	0	2	2	2	15
Other	3	0	3	2	2	3	5	4	3	10	35
Total	51	55	53	67	60	42	76	81	72	69	626

FOOD RECALLS IN 2017



That makes a total of **69 recalls** in a market that caters to over **24 million** people.

For more information on food recalls in Australia visit www.foodstandards.gov.au/foodrecalls





NATIONAL VICTORIA HEALTHCARE

THE AGE

Hospitals must report allergic reactions after food labelling error kills child

By Aisha Dow 14 November 2017 - 5:49pm

A devastating food labelling error that led to the death of a 10-year-old Melbourne boy has prompted the Victorian government to make it mandatory for hospitals to report cases of anaphylaxis.





EXCLUSIVE NATIONAL HEALTHCARE

Child aged 10 dies after drinking coconut drink as importer admits label charges

By Tim Barlass

Updated 4 October 2015 - 3:18am, first published at 12:00am

A 10-year-old child died from an allergic reaction after drinking a "natural" coconut drink imported by a Sydney firm.



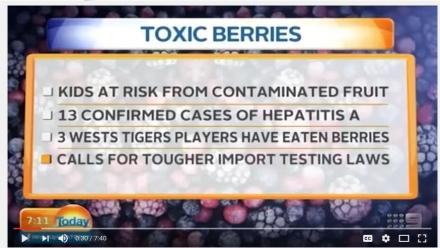
Reputation Damage

The Sydney Morning Herald

The Nanna's and Creative Gourmet brands were trapped in the chute of a PR disaster - and falling.

CEO of Patties Foods Steve Chaur tried his best. "There are still no facts. We're working very hard with the health department to actually prove that there's actually a direct link (of hep A) with these berries," he said.

(SMH January 2016 – a year after the incident)



Post Details



Food Standards Australia New Zealand (FSANZ) added a

new photo to the album Food recalls.

Published by Hootsuite [?] - 17 January - 3

Recall Alert: George Weston Foods has recalled a range of frozen and chilled garlic breads from Woolworths, Aldi, FoodWorks, Foodland and IGA nationally due to the presence of foreign matter. Consumers should not eat this product and can return it to the place of purchase for a refund. More info available here: http://ow.ly/U0yl30841PI



439,992 people reached

Comment

Boost post

(1) 195

870 Comments 2k Shares

♠ Share

•

439,992 People Reached 5,610 Reactions, comments & shares 941 153 788 C Like On post On shares 5 O Love On post On shares 8 🐸 Haha On post On shares 120 30 90 ₩ow On post On shares 33 25 8 On shares Sad. On post 21 4 17 Angry On post On shares 2,274 1,405 869 Comments On Post On Shares 2.209 2,098 111 Shares On Post On Shares 47,522 Post Clicks 5.767 3,202 38,553 Other Clicks # Photo views Link clicks NEGATIVE FEEDBACK 86 Hide Post 31 Hide All Posts O Report as Spam O Unlike Page Reported stats may be delayed from what appears on posts



Impact



Costs and impact

Being prepared and having good QA and recall systems in place can save lives and your business. It's vital that you understand potential risks relating to food and know that:

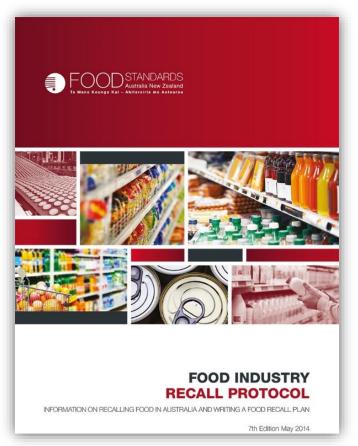
- Even with the best QA processes in place, sometimes things go wrong
- The worst case scenario can and does happen
- When this happens you need to be ready to act



Resources

FSANZ has a range of resources for food businesses including:

- The Food Industry Recall Protocol
- Food recall templates
- FAQs for food businesses



www.foodstandards.gov.au/industry/foodrecalls



Culture









www.foodstandards.gov.au/foodsafety/culture



Actioning a Food Recall – A Regulator's Perspective

Alan Edwards
Senior Food Incident Response & Complaints Coordinator
Biosecurity & Food Safety Compliance
NSW Department of Primary Industries



4:30 on a Friday, probably before a long weekend

"I've just got a call from some guy in the Health Department, he says somebody is in hospital..."

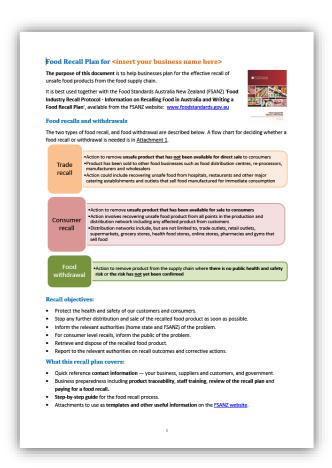
"...something to do with an allergic reaction..."

"...and a problem with your product labelling."

Hint 1 – Be prepared

- Develop a simple and easy to use recall plan
- Make sure everyone that need to use it understands it
- Make sure it is up to date and relevant to what you do



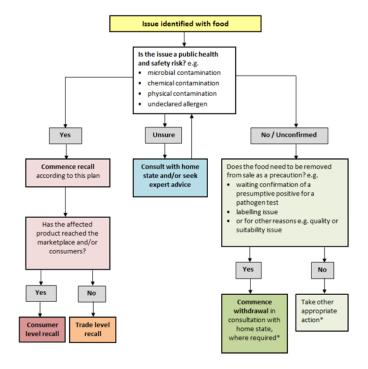


www.foodstandards.gov.au



Recall steps

- 1. Identify the **problem**
- Collect relevant information
- 3. Decide whether you **need** to recall the product
- 4. Decide what **type** of recall is required
- **5.** Recall the product
- 6. Take corrective action to **prevent** the problem
- 7. Report on the recall



*If a product is withdrawn from sale and then the business receives confirmation of the presence of a pathogen in their product/s, this decision tree should be re-started from the beginning i.e. 'Is the issue a public health and safety risk?'> Yes> Commence recall according to this plan.

www.foodstandards.gov.au



Step 1: Do I need to recall my product?

- What is the hazard or risk?
- How do you make this decision?
- Who can you contact if in doubt?



Hint 2 – Importance of information

- Ingredients
- Product
- Customers

Understanding of risk



Recall action officers

- Every Australian State and Territory has two recall action officers
- Can assist by confirming whether a recall is needed
- Work with businesses to recall the food
- Will monitor the recall



Step 2: What type of recall do I need?

Withdrawal

A food withdrawal is different from a food recall. It involves removing food from the supply chain where there is no public health or safety issue (e.g. the product is underweight or has a quality defect)

Trade Level Recall

A trade recall that recovers food that has not been sold directly to consumers. It involves recovering the product from distribution centres and wholesalers and may also include hospitals, restaurants or other catering establishments.

Consumer Level Recall

A consumer recall is the most extensive type, recovering from all points in the production and distribution chain, including from consumers.



Hint 3 – Bare minimum

To action the recall as quickly as possible the bare minimum you need is:

- A description of the product e.g. 'supermunchies' lemon flavour; 100g packet; plastic container
- A description of the problem e.g. undeclared allergen
- A photograph of the product
- A distribution list



Step 3: Actioning the recall

Follow your food recall plan. It is important to stop the distribution and sale of the product as soon as possible.

- Let your customers know about the recall and what they need to do (remove product from sale)
- Notify your local food enforcement agency and confirm what level the recall should be (consumer or trade)
- Call the FSANZ recall coordinator and provide them with information about the recall. Call 02 6271 2610 between 9am-5pm, Monday-Friday or 0412 166 965 after hours.
- Decide how you will notify the public. This might be the local newspaper, your website or social media.
 This can be discussed with your <u>food enforcement authority</u>.



Step 3: Actioning the recall

The following timeline provides a simple checklist of what to do and when.

You will need to fill out the Food Recall Report and email (food.recalls@foodstandards.gov.au) as soon as possible.

The FSANZ recall team can help you through the process.

For more information, visit our webpage on How to Recall Food, which explains the steps involved and provides links to useful templates.

Ref: http://www.foodstandards.gov.au/industry/foodrecalls/Pages/default.aspx

FOOD RECALL TASKS AND TIMELINE FOR FOOD BUSINESSES

	Let your customers know	Notify government	LET THE PUBLIC KNOW (for consumer-level recalls)			
ASAP	stop the product's distribution and sale: identify your customers (who you have supplied the product to)	☐ notify your local food enforcement agency - confirm whether a recall is needed and what level is needed	decide how to communicate to the public (media release, website, social media, point of sale notice, etc.)			
	☐ advise your customers of the recall and what they need to do (i.e.: remove product from retail sale)	☐ notify FSANZ - call the recall coordinator and provide recall information				
	☐ confirm instructions in writing , including all information about the product and a photo if possible	☐ fill out the Food Recall Report (available on FSANZ website) and email to <u>food.recalls@foodstandards.gov.au</u>	☐ organise a media contact person to handle enquiries			
	about the product and a prioto it possible	☐ include details on the product, the problem, where it was manufactured and sold, etc.	develop a Q&A sheet if appropriate			
		provide FSANZ with a distribution list of all customers (with names, contact details, addresses)	set up a hotline or brief reception to answer public or media enquiries			
		provide a draft recall notice or press advertisement to	☐ rehearse answers to tricky questions			
		FSANZ to check before going public	□ post communication contacts on website/social media			
241	_	_	☐ Place press adverticement in relevant newspapers			
24 hrs	 confirm arrangments for retrieving the recalled product from the market place 	 confirm with food enforcement agency arrangments on how recalled product will be disposed of 	☐ place point-of-sale notice in store(s)			
Post recall	keep records of how much product was recovered	provide interim recall report (2 weeks' post-recall) to FSANZ	post social media and website notices			
•		☐ provide final recall report (4 weeks' post-recall) to FSANZ				



Step 4: After the recall

You will need to fill out the Food Recall Report and email (food.recalls@foodstandards.gov.au) as soon as possible.

The FSANZ recall team can help you through the process.

For more information, visit our webpage on How to Recall Food, which explains the steps involved and provides links to useful templates.



www.foodstandards.gov.au





Thank you for watching this Entrepreneurs' Programme Webinar

For more information on the Entrepreneurs' Programme and business support services, please visit www.business.gov.au

For morning information on Learning Events, please contact EPLearningEvents@industry.gov.au