

VITAL[®] Online Version 3.0.0

Allergen Bureau

VITAL 3.0 and Allergen Management Guidance Breakfast Seminars, 2020 On Monday 28 October 2019 VITAL Online will be updated to v3.0.0

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Allergen Bureau eAlert Release of VITAL Online Version 3.0.0

On Monday 28 October 2019 at 3:00pm Australian Eastern Daylight Time (4:00am same day UTC), VITAL



Online will be updated from v2.3.30 (previous version) to v3.0.0 (updated version) with the following key changes and additions.

- · an updated set of Reference Doses
- the addition of a Reference Dose for celery in the European Union legislation
- updated tree nut groupings
- update functionality



UPDATED to Version 3.0.0

- Reference Doses
- Tree nut groupings
- New functionality
- NEW Reference Dose for celery (European Union legislation)



Allergen	No. of individuals	VITAL 2.0 Ref Dose (mg protein)	2019 VSEP Ref Dose (mg protein) [ED₀1]	Change
Egg	431	0.03	0.2	^
Hazelnut	411	0.1	0.1	✓
Lupin	25	4.0	2.6	¥
Milk	450	0.1	0.2	^
Mustard	33	0.05	0.05	✓
Peanut	1306	0.2	0.2	✓
Sesame	40	0.2	0.1	¥
Shrimp	75	10.0	25	^
Soy (milk + flour)	87	1.0 (soy flour)	0.5	↓
Wheat	99	1.0	0.7	4
Cashew	245		0.05	+
Celery	82		0.05	+
Fish (finfish)	82		1.3	+
Walnut	74		0.03	+

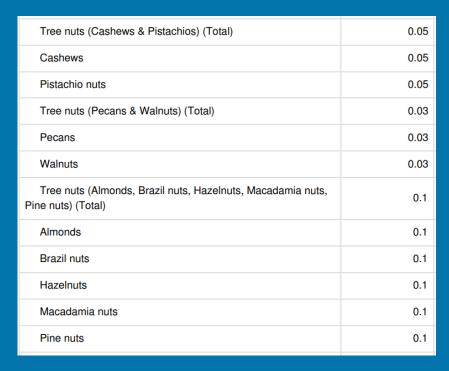


VITAL Action Level Grid Report

Substances	Reference Dose(mg)	Action Level (ppm) where reference amount/serving size is 100g						
	Dose(mg)	Action Level 1	Action Level 2					
Cereals containing gluten (Total)	0.7	< 7 ppm	≥ 7 ppm					
Barley	0.7	< 7 ppm	≥ 7 ppm					
Oats	0.7	< 7 ppm	≥ 7 ppm					
Rye	0.7	< 7 ppm	≥ 7 ppm					
Spelt	0.7	< 7 ppm	≥ 7 ppm					
Wheat	0.7	< 7 ppm	≥ 7 ppm					
Crustacea	25	< 250 ppm	≥ 250 ppm					
Egg	0.2	< 2 ppm	≥ 2 ppm					
Fish	1.3	< 13 ppm	≥ 13 ppm					
Milk	0.2	< 2 ppm	≥ 2 ppm					
Peanut	0.2	< 2 ppm	≥ 2 ppm					
Molluscs								
Sesame	0.1	< 1 ppm	≥ 1 ppm					
Soy	0.5	< 5 ppm	≥ 5 ppm					
Tree nuts (Cashews & Pistachios) (Total)	0.05	< 0.5 ppm	≥ 0.5 ppm					
Cashews	0.05	< 0.5 ppm	≥ 0.5 ppm					
Pistachio nuts	0.05	< 0.5 ppm	≥ 0.5 ppm					
Tree nuts (Pecans & Walnuts) (Total)	0.03	< 0.3 ppm	≥ 0.3 ppm					
Pecans	0.03	< 0.3 ppm	≥ 0.3 ppm					
Walnuts	0.03	< 0.3 ppm	≥ 0.3 ppm					
Tree nuts (Almonds, Brazil nuts, Hazelnuts, Macadamia nuts, line nuts) (Total)	0.1	< 1 ppm	≥ 1 ppm					
Almonds	0.1	< 1 ppm	≥ 1 ppm					
Brazil nuts	0.1	< 1 ppm	≥ 1 ppm					
Hazelnuts	0.1	< 1 ppm	≥ 1 ppm					
Macadamia nuts	0.1	< 1 ppm	≥ 1 ppm					
Pine nuts	0.1	< 1 ppm	≥ 1 ppm					
Lupin	2.6	< 26 ppm	≥ 26 ppm					



- Tree nuts in VITAL 3.0 are separated into three groupings:
 - Cashews & Pistachio nuts;
 - Walnuts & Pecans; and
 - Other tree nuts (Almonds, Brazil nuts, Hazelnuts, Macadamia nuts & Pine nuts) N.B. This grouping is specific to each legislation
- In each group, the cross contact for individual tree nuts is summed to make a labelling outcome





Tree nut groupings



VITAL 2.0 PAL:

May be present: Tree nuts (Almond, Cashew)

	Table 1: VITAL 2.0 Reference Doses for Tree nuts – example														
Allergen	Reference		(ppm) where Dose is 80g	Readily dispersible cross	Labelling										
Allergen	Dose (mg)	Action Level 1	Action Level 2	contact amount (ppm)	Outcome										
Tree nuts (total)	0.1	<1.25	≥1.25	1.4	Action Level 2										
Almonds				• 0.7											
Brazil Nuts															
Cashews				→ 0.7											
Hazelnuts															
Pecans															
Pine nuts															
Pistachios															
Walnuts															

VITAL 3.0 PAL:

May be present: Tree nuts (Cashew)

	Table 2: VITAL 3.0 Reference Doses for Tree nuts – example														
0	Reference	Action Level Reference		Readily dispersible cross	Labelling										
Allergen	Dose (mg)	Action Level 1	Action Level 2	contact amount (ppm)	Outcome										
Tree nuts (other) (total)	0.1	<1.25	≥1.25	0.7	Action Level 1										
Almonds				→ 0.7											
Brazil Nuts															
Hazelnuts															
Pine nuts															
Walnuts															
Tree nuts (cashews & pistachios) (total)	0.05	<0.62	≥0.62	0.7	Action Level 2										
Cashews				→ 0.7											
Pistachio															
Tree nuts															
(walnuts and pecans)(total)	0.03	<0.38	≥0.03												
Walnuts															
Pecans															



To support users with the transition from VITAL Program V2.0 to V3.0

- 1. 'Update All'
- 2. Recipe Summary report (for all recipes)
- 3. Comparison Summary report for individual recipes

VITAL Online Helpful Hint – 'Update All' Functionality

by Imcleod / 🏥 November 20, 2019 / 📰 Training, VITAL / 🗫 0



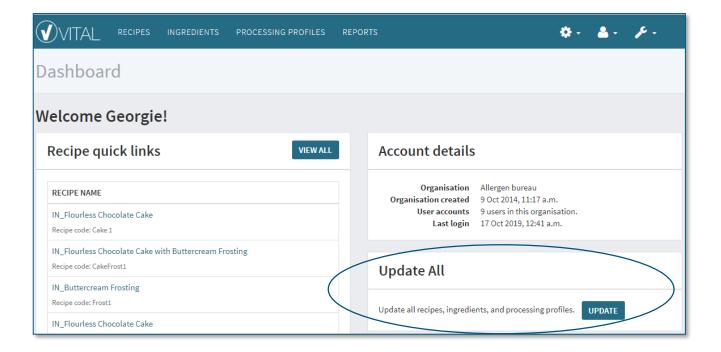
The new 'Update All' functionality in VITAL Online allows the Account Owner to update all ingredients, processing profiles and recipes in one process – rather than updating each recipe individually. In VITAL Online, if any ingredient, processing profile or Reference Dose used in a recipe is changed, the recipe must be 'updated' in order to carry the changes across to affected recipe.

In addition to the ability to 'Update All' outstanding recipes, a Comparison Summary Report will be created to show any changes to labelling outcomes as a result of the update process. The 'Update All' functionality is especially useful where there are large changes – for example, an update to Reference Doses which affects all recipes (e.g. the recent change from VITAL 2.0 to VITAL 3.0).





- Single click to update all recipes, ingredients, and processing profiles
- Accessible to account owner only







- Count of Outdated Recipes is shown
- Click on UPDATE ALL
- Summary screen indicates how many outdated recipes were updated
- Comparison Summary report created for each legislation
- Download and check for changes to labelling outcomes

Update all	
Outdated Recipes: 26 Update All Status	5
Status	Completed
Update requested	28 Oct 2019, 3:02 p.m.
Update completed	28 Oct 2019, 3:03 p.m.
UPDATE ALL	pdate your ingredients, processing profiles, and recipes to their latest versions. After the process
has successfully complet changed.	ed you will be able to view a Comparison Summary report which highlights which recipes have

UPDATE ALL

Clicking update all will update your ingredients, processing profiles, and recipes to their latest versions. After the process has successfully completed you will be able to view a Comparison Summary report which highlights which recipes have changed.

Reports

Allergen Bureau

DOWNLOAD	REPORT
🕹 DOWNLOAD	Comparison Summary Report Status: Ready for download
	Legislation: European Union Notes: Comparing recipes as of 1 Dec 2019, 1:22 p.m. to recipes as of 1 Dec 2019, 1:22 p.m.
	Comparison Summary Report
📥 DOWNLOAD	Status: Ready for download
	Legislation: South Africa
	Notes: Comparing recipes as of 1 Dec 2019, 1:22 p.m. to recipes as of 1 Dec 2019, 1:22 p.m.
	Comparison Summary Report
📩 DOWNLOAD	Status: Ready for download
	Legislation: Australia and New Zealand
	Notes: Comparing recipes as of 1 Dec 2019, 1:22 p.m. to recipes as of 1 Dec 2019, 1:22 p.m.
	Recipe Summary Report
	Status: Ready for download
M DOWNLOAD	Legislation: European Union
	Notes: Generated automatically before update all started at 1 Dec 2019, 1:22 PM.
	Recipe Summary Report
A DOWNLOAD	Status: Ready for download
	Legislation: Australia and New Zealand
	Notes: Generated automatically before update all started at 1 Dec 2019, 1:22 PM.

A DOWNLOAD

A DOWNLOAD

omparison Summar				
Comparing		With		
REPORT	CREATED	REPORT	CREATED	
Recipe Summary Report Legislation: Australia and New Zealand Notes: Generated automatically before updale all stateted at 1 Dec 2019, 122 PM.	1 Dec 2019, 1:22 p.m.	Recipe Summary Report Legislation: Australia and New Zealand Notes: Generated automatically after update at started at 1 Dec 2018, 1:32 PM.	1 Dec 2019, 1:22 p.m.	
Seek professional advice about its conte	ints to determine whether, and th hat no liability of any kind, includ	we and illustrative purposes, and is not pro the extent to which, it applies or does not ap ing in relation to negligence, will be accept	oly to your own circumstances	
 Program, can be accessed at http: It is important that the VITAL® Proceed on the risk review asse Any evaluation or investigation may 	Vallergenbureau.net/vital/ igram is understood before comr sament can be found in the VITA ide and any outcomes achieved	y Quide to the Voluntary Incidental Trace A mencing use of VITAL® Online. The Inform UG Quide. through using VITAL® Online will only be o predients and the manufacturity environm	ation that needs to be I value if the risk review is	

VITAL Program Version 2.0 VITAL Calculator Version 3.0.0



Product

Exemptions from Mandatory Allergen Declaration • Exemptions from the mandatory declaration for allergen are included in some legislation. It is important to understand the relevant regulatory timenates and any requirement which may inpact the Mallion requirement. Case must be taken when using the outcomes from the VITAL® Program for the purposes of determining ullergens which are exempt from mandatory allergen declaration.

Tree nuts
The nuts is insufficient information to provide a Reference Date for individual tree nuts. The cross contact concentrations from tree nuts are
added together to give a total concentration.

Censuls containing gluten • Then is imulficient information to provide a Reference Doae for individual censuls containing gluten. The cross contact concentrations from censuls containing gluten are added together to provide a total concentration.

Reference

Substances				Cross co	intact amount		
	Reference Dose (mg)	Action Level 1	Action Level 2	Particulate	Readily dispersible (ppm)	Labelling outcome	
	0.1	0 < 6.67 ppm	() ≥ 6.67 ppm				
Fuh	() 1.3	Q < 86.67 ppm	<mark>()</mark> ≥ 86.67 ppm				
Mik	0.1	0 < 6.67 ppm	() ≥ 6.67 ppm				
Mik	0.2	🚺 < 13.33 ppm	() ≥ 13.33 ppm				
Pearut	0.2	< 13.33 ppm	≥ 13.33 ppm		0.00125	Action Level 1	
Moluses							
Setame	0 0.2	O < 13.33 ppm	O ≥ 13.33 ppm				
onserve.	0.1	() < 6.67 ppm	() ≥ 6.67 ppm				
fran .	0 1	O < 66.67 ppm	0 ≥ 66.67 ppm				
Soy	0.5	🜔 < 33.33 ppm	() ≥ 33.33 ppm				
Tree nuts (Cashews & Pistachios) (Total) - New	0.05	< 3.33 ppm	≥ 3.33 ppm				

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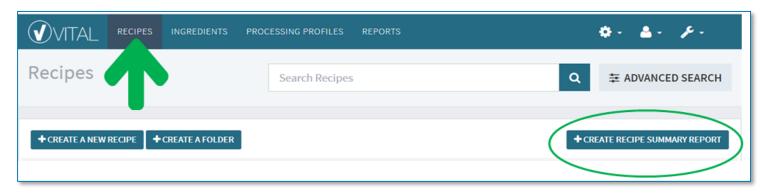
an initiative of the Allergen Bureau

	A B C D E F G	H I J K L	M N O	PQRSTU	V W X	r Z AA AB	AC AD AE AF AG
Status: Ready for download	Name Recipe CiLegislati Almonds Barley Brazil nu Cashe	ws Crustace: Egg Fish HazeInut Lupin	Macadan Milk Molluscs Oat	Peanut Pecans Pine nut: Pistachic Rye	Sesame Soy Spelt Wall	nuts Wheat Yield Bulk Proc	Referenc Referenc Assumpt Modified
	2 WW MAY 169458 Australia and New Zealand	Intentionally added				0.1ppm 100 FALSE	15 1 TABLE S READY TC 2019-12-01T02:22:17Z
Legislation: Australia and New Zealand	3 Egg Mayc Kerrie EN Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No water 2017-11-23T03:24:54Z
	4 Egg Mayc EM1 (AT) Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No water 2017-11-23T03:24:45Z
Notes: Generated automatically before update all started at 1 Dec 2019, 1:22 PM.	5 Potato St TinaP Pol Australia and New Zealand	Intentionally added			Intentionally added	100 FALSE	250 Small sir No gain (2019-12-01T02:22:16Z
	6 Egg Mayc Colette E Australia and New 0.75ppm		77ppm	0.16ppm	Particulate	100 FALSE	50 2017-11-23T03:24:45Z
	7 GC-Soy FI GC-SoyF1 Australia and New Zealand				Intentionally added	950ppm 100 TRUE	100 2017-11-23T03:24:45Z
	8 Egg Mayc EM1 (KF) Australia 130ppm 0.00075ppm		0.077ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No water 2017-11-23T03:24:45Z
Barias Summer Barat	9 Egg Mayc EM1 Australia 130ppm Oppm		Oppm	0.16ppm	Particula Intentionally added	100 FALSE	50 One Tabl No moist 2017-11-23T03:25:26Z
Recipe Summary Report	10 Vegetabl Veg1 Australia and New Zealand					100 TRUE	100 no chang 2017-11-23T03:24:46Z
	11 Egg Mayo shane hi Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No water 2017-11-23T03:24:45Z
	12 FARRP Sti Cake 1 Australia 960ppm		1.058824ppm	Particulate	Particula Intentionally added	85 FALSE	80 Based or 15 2017-11-23T03:24:47Z
Status: Ready for download	13 SELECT FF 169456 Australia and New Zealand	Intentionally added	4080ppm	0.000569ppm		0.12ppm 100 FALSE	15 1 TABLE S READY TC 2019-12-01T02:22:17Z
	14 Soup X Australia and New 0.75ppm		77ppm			100 FALSE	100 2017-11-23T03:24:46Z
Legislation: South Africa	15 GC-Soy FI GC-SoyF1 Australia and New Zealand				Intentionally added	950ppm 100 TRUE	100 2017-11-23T03:24:45Z
	16 Egg Mayc TinaP EM Australia 130ppm	Intentionally added		0.16ppm	Particula Intentionally added	100 TRUE	100 100 g per No water 2019-12-01T02:22:16Z
Notes: Generated automatically before update all started at 1 Dec 2019, 1:22 PM.	17 Peanuts em11 Australia and New Zealand			Intentionally added		79 FALSE	50000 peanuts 2017-11-23T03:24:45Z
	18 Cake Dor AT-CD1 Australia and New Zealand		Intentionally added		Particula Intentionally added	Intentior 100 TRUE	100 No water 2017-11-23T03:24:46Z
	19 Biscuit D BISCD01 Australia and New Zealand					Intentior 100 TRUE	100 No water 2017-11-23T03:24:46Z
	20 WW MAY 169459 Australia and New Zealand	Intentionally added		0.00125ppm		0.16ppm 100 FALSE	15 1 TABLE S READY TC 2019-12-01T02:22:17Z
Recipe Summary Report	21 fantastic roland Australia Oppm Oppm	Intentionally added	Oppm			100 FALSE	60 my appet adc 2019-12-01T02:22:16Z
Recipe Summary Report	22 Chocolat CC2 Australia and New Zealand					100 FALSE	100 2017-11-23T03:24:46Z
	23 Egg Mayc EM (JL) Australia 224ppm 0.075ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No moist 2017-11-23T03:24:45Z
Status: Ready for download	24 Egg Mayc KathyC EF Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No water 2017-11-23T03:24:45Z
Status, Ready for download	25 Egg Mayc Kerrie EN Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 dghdh No water 2017-11-23T03:24:54Z
Logislation: European Union	26 chocolati 5 Australia and New Zealand					100 FALSE	50 2017-11-23T03:24:46Z
Legislation: European Union	27 Egg Mayc EM1 (JH) Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No moist 2017-11-23T03:24:45Z
Nation Concepted automatically affect under all started at 4 Dec 2040, 4:00 DM	28 SuS Flour Cake1 Australia 960ppm			Particulate	Particula Intentionally added	85 TRUE	160 80g serve decided 2017-11-23T03:24:47Z
Notes: Generated automatically after update all started at 1 Dec 2019, 1:22 PM.	29 Egg mayc EM1 (IT) Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 no moist 2017-11-23T03:24:45Z
	30 Egg Mayc (Susan Tr Australia 130ppm 1.5ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 No water 2017-11-23T03:25:25Z
	31 EGG MAY EM1 (RR) Australia 130ppm 0.75ppm		77ppm	0.16ppm	Particula Intentionally added	100 FALSE	50 Based or NO MOIS 2017-11-23T03:24:54Z

Allergen Bureau 2. Recipe Summary report



- Accessible to account
 owner only
- Summary of all recipes and their allergen status
- csv file (open in MS Excel)



A	В	C	D	E	F	G	H	1	1	J	K	L	M	N	0	P	Q	R	S	Т	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG
Name	Recipe (Legislat	Almonds	Barley	Brazil ni	u Cashev	vs Crus	tace: Egg	F	ish	Hazelnuti	upin	Macadar	Milk	Mollus	cs Oats	Peanut	Pecans	Pine nuts	Pistachic	Rye	Sesame	Soy	Spelt	Walnu	s Wheat			Referenc Ref	ferenc As	ssumpt	Modified	1
: WW M/	AY 16945	8 Australi	a and New	Zealand				Inte	ntiona	lly adde	d l															0.1ppm	100	FALSE	15 1 T	TABLE S RE	EADY TC	2019-12-0	/1T02:22:1
Egg Ma	ayc Kerrie E	N Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	Intenti	onally add	ded			FALSE	50			2017-11-2	
Egg Ma	ayc EM1 (AT	Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	Intenti	onally add	ded		100	FALSE	50	N	o water	2017-11-2	3T03:24:4
			a and New					Inte	ntiona	lly adde	d l												Intenti	onally add	ded			FALSE	250 Sm	nall sir Ne	lo gain c	2019-12-0	/1T02:22:1
			and New											77ppm			0.16ppm					Particula	ate					FALSE	50			2017-11-2	3T03:24:/
GC-Soy	FI GC-SoyF	1 Australi	a and New	Zealand																			Intenti	onally add	ded	950ppm	100	TRUE	100			2017-11-2	3T03:24:/
Egg Ma	ayo EM1 (KF	Australi	130ppm	0.00075pp	m									0.077ppr	n		0.16ppm					Particula	Intenti	onally add	ded		100	FALSE	50	N	o water	2017-11-2	3T03:24:4
Egg Ma	ayc EM1	Australi	130ppm	Oppm										Oppm			0.16ppm					Particula	Intenti	onally add	ded			FALSE	50 On	ne Tabl No	o moist	2017-11-2	3T03:25:
Vegeta	abl Veg1	Australi	a and New	Zealand																							100	TRUE	100	n	o chang	2017-11-2	3T03:24:4
Egg Ma	yc shane h	i Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	Intenti	onally add	ded		100	FALSE	50	N	o water	2017-11-2	3T03:24:4
2 FARRP:	Sti Cake 1	Australi	960ppm											1.058824	ppm		Particula	te				Particula	a Intenti	onally add	ded		85	FALSE	80 Ba	ised or 15	5	2017-11-2	3T03:24:/
SELECT	FF 16945	5 Australi	a and New	Zealand				Inte	ntiona	lly adde	d l			4080ppn	1		0.000569p	opm								0.12ppm		FALSE		TABLE S RE	EADY TO	2019-12-0	/1T02:22:1
Soup	x	Australi	a and New	0.75ppm										77ppm													100	FALSE	100			2017-11-2	3T03:24:/
GC-Soy	FI GC-SoyF	1 Australi	a and New	Zealand																			Intenti	onally add	ded	950ppm		TRUE	100			2017-11-2	3T03:24:4
5 Egg Ma	ayc TinaP El	M Australi	130ppm					Inte	ntiona	lly adde	d l						0.16ppm					Particula	Intenti	onally add	ded		100	TRUE	100 100	0 g per No	o water	2019-12-0	/1T02:22:1
7 Peanut	ts em11	Australi	a and New	Zealand													Intentior	hally add	ed									FALSE	50000			2017-11-2	
Cake D	or AT-CD1	Australi	a and New	Zealand										Intentio	nally ac	ded						Particula	Intenti	onally add	ded	Intentior		TRUE	100	N	o water	2017-11-2	3T03:24:/
			a and New																							Intentior		TRUE	100			2017-11-2	
WW M	AY 169459	Australi	a and New	Zealand				Inte	ntiona	lly adde	d l						0.00125p	pm								0.16ppm	100	FALSE	15 1 T	TABLE S RE			
	tic roland			Oppm				Inte	ntiona	lly adde	d l			0ppm														FALSE		y appet ac		2019-12-0	
2 Chocol	at CC2	Australi	a and New	Zealand																								FALSE	100			2017-11-2	3T03:24:/
			224ppm											77ppm			0.16ppm					Particula	Intenti	onally add	ded			FALSE	50			2017-11-2	
Egg Ma	ayc KathyC E	Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	a Intenti	onally add	ded			FALSE	50			2017-11-2	
			130ppm											77ppm			0.16ppm					Particula	Intenti	onally add	ded			FALSE	50 dgi	hdh Ne		2017-11-2	
5 chocola			a and New																									FALSE	50			2017-11-2	
Egg Ma	ayo EM1 (JH	Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	Intenti	onally add	ded		100	FALSE	50	N	o moist	2017-11-2	3T03:24:/
	ourCake1																Particula	te						onally add				TRUE		g serve d			
Egg ma	ayo EM1 (IT) Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	Intenti	onally add	ded		100	FALSE	50	n	o moist	2017-11-2	3T03:24:4
			: 130ppm											77ppm			0.16ppm							onally add				FALSE	50			2017-11-2	
1 EGG M	AY EM1 (RR) Australi	130ppm	0.75ppm										77ppm			0.16ppm					Particula	Intenti	onally add	ded		100	FALSE	50 Ba	ased or N	O MOIS	2017-11-2	/3T03:24:5

(Allergen) 3. Comparison Summary report



DVITAL	RECIPES INGREDIENTS PROCESSI	NG PROFILEB	REPORTS			Ø - ≜ - ≯ -
'iew recip	e					
Recipe name: Flourless	s Chocolate Cake Ca	^{pe code:} ake 1				CZ EDIT CZ COPY
*				Rep	port download	
Recipe det	ails			1	This recipe is not currently w	alid or no reports are available.
Recipe name Flouriess Chocolate Recipe code Cake 1	e Cake			G	EDIT RECIPE	
Legislation Australia and New 3 Created	Zealand			Auc	dit log	
7 Sep 2019, 2:23 p.r Created by Georgina Christens				м	IODIFIED BY	DATE & TIME
Recipe per					eorgina Christensen	29 Nov 2019, 6 p.m. 29 Nov 2019, 5:41 p.m.
This file has no p	permissions and currently inherits the folder p	ermission as belov	м.	G	eorgina Christensen	28 Oct 2019, 3:02 p.m.
PERSON	ORGANISATION	READ	WRITE	G	eorgine Christensen	7 Sep 2018, 2:23 p.m.
All users	VITAL User Group	~	~			
EDIT PERMISSIO	ns on Summary					
	29 Nov 2019, 5:4: p.m. Georgine Christensen	SELECT	B	p.m.	018, 2:23 SELEC	τ

- Accessible to users who are not account owners
- Report is found on the recipe summary page
- Compare any two versions of a recipe

Comparison Summary						
n. p.m.	2 2019, 5:41 B Christensen evision)	e	7 Sep 2018 p.m. Georgina Chr	-	SELECT	
				Cross	contact amount	
Substances	Reference Dose (mg)	Action Level 1	Action Level 2	Particulate	Readily dispersible (ppm)	Labelling outcome
	B 1	B < 12.5 ppm	B ≥ 12.5 ppm			
Cereals containing gluten (Total)	(A) 0.7	A < 8.75 ppm	A ≥ 8.75 ppm			

VITAL® Online

http://allergenbureau.net/vital/



Free Allergen Bureau Helpline email: <u>info@allergenbureau.net</u> Phone: +61 437 918 959 (International)