3.2 A	LLERGEN MANA	AGEMENT & CONTROL				Yes/No	
3.2.1	2.1 Does the facility have a Food Safety Program?						
3.2.2	Does the facility I	have a documented allergen m	nanagement pl	an?		Yes	
	IF YES, does this	s include the management of c	ross contact a	llergens?		Yes	
3.2.3	Has the Food Sa	fety Program been independer	ntly audited an	d certified?		Yes	
	If Yes pro	ovide name of Certifying Body	TUV SUD (BRC	;)			
	Date of	most recent audit / inspection	28-30 October	⁻ 2019	Provide cop	y of certificate	
3.2.4	•	the following is applied in order hin the manufacturing facility: (_	-	_		
	X validated clea	aning procedures		X productio	n scheduling		
	control of per	sonnel movement in factory		X staff train	ing		
	X documented	procedures and controls		X isolated s	torage of allerge	ens	
	x raw material	sourcing & tracing		dedicated	d equipment		
	other						

3.3 INGREDIENTS TO BE DECLARED AS ALLERGENS OR SULPHITE

Please insert **YES** or **NO** to indicate if the product contains, or was manufactured using, any ingredient, additive or processing aid which has been derived from the following food sources. Highly processed derivatives must always be declared. Carefully assess compound ingredients for hidden allergens. [** Lupin included as a possible future addition to the Food Standards Code.]

Yes/No

No	Cereals containing gluten & their products [wheat, rye, barley, oats, spelt]
No	Crustacea & crustacea products
No	Egg & egg products
No	Fish & fish products (including mollusc with or without shells and fish oils)
No	Lupin & lupin products [** not a mandatory labelling allergen at this time]
No	Milk & milk products
No	Peanut & peanut products
No	Sesame seed & sesame seed products
No	Soybean & soybean products
No	Tree nuts & tree nut products
	Reserved for future allergen - left blank intentionally

Sulphites, present in ingredients, additives or processing aids

Specify the amount of sulphite: naturally occurring in ingredients 10.0 mg/kg residual from processing aid, or carry-over in ingredient 0.0 mg/kg added as an ingredient 0.0 mg/kg

Total Sulphite 10 mg/kg

Specify type of added sulphite/s and additive number/s As a part of the process through Mollasses

3.3.1 Complete all coloured rows corresponding with "YES" declaration provided above.

3.3.1 Complete all colour	red rows correspondi	-			
ALL EDOENIO	SOURCE NAME The		PROPOI	RTION (%)	PROCESS
ALLERGENIC SUBSTANCE	allergenic food from which ingredient is derived (e.g. wheat)	Ingredient, additive or processing aid (e.g. maltodextrin)	Derivative in product	Protein in derivative	Allergenic protein is removed?
Caracla containing gluton		,			Tomovou.
Cereals containing gluten and their products					†
[wheat, rye, barley, oats,					+
spelt & derived product					<u> </u>
· ·					_
e.g. wheat maltodextrin]					<u> </u>
Crustacea					
& crustacea products					
& crustacea products					
					
Egg					
& egg products					
a egg products					
Fish					
& fish products					1
(including mollusc extract					<u> </u>
and fish oils)					4
					<u> </u>
					_
Lupin					
& lupin products					
AA:II.					
Milk & milk products					<u> </u>
·					
Peanut					<u> </u>
& peanut products (including peanut oil)					<u> </u>
Sesame Seed					
& sesame seed products					
(including sesame oils)					
Soybean					1
& soybean products					<u> </u>
(including soybean oils)					
			_		
_					
Tree nuts					
& tree nut products				 	1
Reserved for future				 	
allergen					
allergen				<u> </u>	

3.4 ALLERGEN CROSS CONTACT

Yes/No Yes

3.4.1 Except for any allergens listed in Section 3.3, does your company have on site and handle ANY OTHER allergenic substances listed below?

IF YES, complete ALL columns with respect to the potential cross contact allergens based on information received through YOUR supply chain AND YOUR manufacturing processes.

**Refer to VITAL procedure and decision tree.

http://www.allergenbureau.net/vital/

3.4.2 All columns must be completed WHERE HIGHLIGHTED

3.4.2 All columns	must be co	mpleted W	HERE HIGHLIGHTED)	
ALLERGENIC SUBSTANCE	PRESENT IN SAME FACILITY Yes/No	PRESENT ON SAME LINE Yes/No	SOURCE FOOD The allergenic food from which ingredient is derived (e.g. wheat)	DERIVATIVE NAME Ingredient, additive or processing aid (e.g. maltodextrin)	TOTAL PROTEIN** protein level by VITAL, or specify "particulate" mg/kg
Cereals containing gluten & their products	Yes	Yes	Wheat Barley	Brewer's Yeast Brewer's Yeast	<lod< td=""></lod<>
Crustacea & crustacea products	No				
Egg & egg products	No				
Fish & fish products (inc mollusc & oils)	No				
Lupin & lupin products	No				
Milk & milk products	No				
Peanuts & peanut products (inc peanut oil)	No				
Sesame Seed & sesame products	No				
Soybeans & soybean products (inc soybean oil)	Yes	Yes	Soy	Soy Flour	<lod< td=""></lod<>
Tree nuts & tree nut products	No				
Reserved for future allergen					

3.4.3	is cross contact	allergen preser	it in particulate i	official in the facility of	on same imes?

No	Yes/No
INU	1 1 48/190

3.4.5 Have cross contact allergen levels been assessed using the VITAL procedure?

IF NO, Provide appropriate precautionary statement for this product in box below:

No	Yes/No
110	1 65/190

No risk of cross-contamination, as validated preventing procedures are in place.

3.5 INTERNATIONAL ALLERGEN, LABELLING & INFORMATION REQUIREMENTS

	/ COMPONENT	PRESENT	NAME OF FOOD		VATI	VE NAME	
		(Yes/No)	(e.g. apple)			r vinegar)	
Gelatine	beef - collagen	No					
Ociatine	other source	No					
Seafood	Algae/carrageenan	No					
products	Shellfish (Mollusc)	No					
Fungi	Matsutake mushroom	No					
ı ung.	Other mushroom	No					
	Avocado	No					
	Banana	No					
	Pome fruit - apples, pears	No					
Fruits	Stone fruit - cherry, peach, plum, apricot.	No					
Fruits	Berry Fruits - blueberry, kiwifruit, strawberry	No					
	Citrus Fruits - grapefruit, lemon, lime, orange	No					
0	Buckwheat	No					
Grains, Seeds, Nuts & Spices	Coconut, poppy, sunflower, etc	No					
о. о р ос	Mustard	No					
	Tomato	No					
	Yam	No					
	Allium genus - chive, leek, onion, garlic, spring onion	No					
	Legumes -						
Vegetables	other than peanut soybeans & lupins	No					
	Umbelliferae - aniseed, carrot, celery, celeriac, chervil, cumin, dill, coriander, fennel, parsley, parsnip	No					
			Yeast	Hydrolysed		Autolysed	X
	Yeast Products	Yes		Hydrolysed		Autolysed	
•	ng yeast extracts)	103		Hydrolysed		Autolysed	
Tick box if hy	vdrolysed or autolysed			Hydrolysed		Autolysed	
	Herbs	No		ļ			
Tick box is	f herb / herb extract						
				<u> </u>			
	Spice	No					
(exclu	ıding mustard)	140					
Tick box if	spice / spice extract						

3.6 ADDITIONAL LABELLING & INFORMATION REQUIREMENTS

3.6 ADDITIO	NAL LABELLING &	PRESENT	ION REQUIREME		INICODMATIC	NI NI	
FOOD	/ COMPONENT	(Yes/No)	ТО Е	ADDITIONAL INFORMATION TO BE PROVIDED WHERE PROMPTED			
	Butylated hydroxyanisole (BHA)	No	amount adde	d (milligram/kild	ogram)		
Antioxidants	Butylated hydroxytoluene (BHT)	No	amount adde	amount added (milligram/kilogram)			
	Other antioxidants		Specify type:	17 30 43	,,		
Added Caffe	l ine			d (milligram/kild	<u> </u>		
	rally occurring)	No	amount adde	d (milligram/kild	,		
Alcohol (Res	idual)	No	specific gravit	level y if product is a	% v/v:		
	Animal	No	Specify types of fats and oils: Has fatty acid com Specify the proces	position been a	iltered?		Yes/No
Added Fats & Oils	Vegetable	No	Specify types of fats and oils: If Palm oil is prese Has fatty acid com Specify the proces	position been a	ltered?	No No	Yes/No Yes/No
Acid Hydrolysed Vegetable		No	Specify type of veg				
Proteins	Enzyme Hydrolysed	No	Specify type of veg 100% hydrolysis				
Intense swee	etener	No	Name of sweetene	er	Number	Amount (m	ng/kg)
Preservatives	S	No	Name of preservat	tive	Number	Amount (m	ng/kg)
Flavour enha	incers	No	Name of flavour er	nhancer	Additive n	umber	
Added Colours		No					
Added Flavours		No					
Added Salt		No	amount added (milligram/100g)				
Added Sugar		No	amou	nt added (gram	/100g)		

α 5	List specific component:	Provide relevant details necessary for consumer advice:
THE NEW		
NY O		
₹ 8		

3.7 QUARANTINE & IMPORT/EXPORT INFORMATION REQUIREMENTS					
FOOD / COMPONENT	PRESENT (Yes/No)		IAL INFORMATION ED WHERE PROMPTED		
	(163/140)	Specify type of animals	ED WILKE FROMFIED		
Animal & Animal products		Specify type of animal derivatives			
(e.g. animal flesh, organs, stock, gelatine, animal fat, tallow, milk,	No	Specify country/ies of origin			
collagen from skin and / or hides etc)		Describe any heat processing used in the manufacture of this product (temperature/time):			
		Specify type of animals (tick appropriate box)			
		Specify type of meat derivatives			
Meat & Meat products (e.g. animal flesh, animal organs,		Specify source of meat products (i.e. Country and city):			
meat extracts)	No	Describe any heat processing used in the manufacture of this product (temperature/time):			
		How do you ensure products are derived from animals free of bovine spongiform encephalopathy (BSE)?			
	No	Specify type of birds (tick appropriate box)			
Bird & Bird products		Specify type of bird derivatives			
(e.g. meat, fat, eggs, extracts, feathers, feet, etc.)		Specify source of bird products (i.e. Country and city):			
		Describe any heat processing used in the manufacture of this product (temperature/time):			
		Specify type of fish:			
Fish & Fish products		Specify type of fish derivatives			
(e.g. smoked salmon, pilchards, shark fin, fish roe, etc)	No	Specify source of fish products (i.e. Country and city):			
		Describe any heat processing used in the manufacture of this product (temperature/time):			
		Specify type of honey or honey derivatives			
Honey & Honey products	No	Specify source of honey products (i.e. Country and State):			
		Describe any heat processing used in the manufacture of this product (temperature/time):			

		RKET CLEAR	

4.1 NOVEL FOODS (Refer Standard 1.5.1 of the Code)

4.1.1 Is this product (or any of its components) listed as a novel food in the standard?

No	Yes/No
INO	Tes/IN

4.2 QUARANTINE TREATMENTS

Specify if this product (or any of its components) has been treated with the following:

TREATMENT METHOD	USED ON ANY COMPONENT	SPECIFY TREATED INGREDIENT
Steam sterilisation	No	
Ionising (gamma) irradiation	No	
Ethylene oxide	No	
Other fumigants or sterilants	No	

4.3 FOOD PRODUCED USING GENE TECHNOLOGY (Standard 1.5.2)

4.3.1 Are there any ingredients (including food additives, processing aids and enzymes) in this product that come from genetically modified (GM) plants or animals, or are the result of synthesis by GM micro-organisms, but with the exemption of use of GM feedstock?

IF NO, specify which of the following are applicable:

No	Yes/No

No GM	varieties	of this	food /	/ ingredient	available

X Non GM variety is used

X Identity preservation program in place

Go to Question 4.3.7 and continue

	Analytical testing confirms absence			
X	Verifiable documentation of status			
	Other – Specify			
	•			

GM CROSS CONTAMINATION IN FOODS AND INGREDIENTS	Yes/No
4.3.7. Is this a raw/bulk commodity which is transported by freight/tanker AND where the freight/tanker could have previously been used to transport other GM product?	No
4.3.8. Is this product manufactured or stored at a production site where genetically	
modified protein or DNA is used for the manufacture of other products?	No
4.3.9. Is there an identity preservation system separating non GM and GM components	
to ensure the absence of genetically modified material in this product?	Yes
Specify details: Strain Preservation	
4.3.10. Has Polymerase Chain Reaction (PCR) testing for GM materials been carried out?	No

4.3.11. Is any GM food or GM ingredient unintentionally present at MORE THAN 10g/kg

ct inioiniation Form		Г	aye 14			Г	Tilli date.20/0
4.3.12. (OPTIONAL) Are	any ingredients de	erived from	n an animal whic	h has heer	n fed with	Г	No
,	ing GM ingredients					s?	140
Specify details:	<u> </u>	<u> </u>					
	S & CONSUME	R INFO	RMATION CL	AIMS			
5.1 NUTRITION INFOR	MATION						
5.1.1 Serve size is not i	•						
5.1.2 For nutrition inform	nation below, pleas	se specify t	the UNITS of m	easure:	X gra	ms	
Complete nutrient tabl	e below. Mandator	ry nutrients	s highlighted in b	lue and bo	lded, others	optional	l.
NUTRIENT				AVG QI	JANTITY		
NO TRIENT				per	100 g		
Energy					1407 kJ	Nutrie	nt informatio
Protein, total					47 g		ant to produ
- Gluten							SUPPLIED
Fat, total					5 g		
- saturated					1 g	DO NO	XT
- transfat							OT leave bolded elds blank. Use
polyunsaturatedmonounsaturated						numbe	ers, or text "less
Cholesterol							with value; or ailable" or "not
Carbohydrate					15 g		ted" for gluten.
- sugars					0 g		
Dietary fibre, total					21 g		
Sodium					60 mg		
Potassium						•	
5.1.3 Additional nutrients	s - vitamins minera	als and oth	er nutritive subs	tances		•	
Specify only one target p	•				:		
		X Ac	lults You	ıng Childr	en	Infants	
VITAMINS	AVG QUANTITY		MINERA	ALS	AVG QUA	NITITY	
specify which vitamin	per 100 g		specify which			g	
thiamin	9-20mg			iron		4.0 mg	
riboflavin	33-77 mg			11011		1.0 mg	
niacin	236-546 mg						
vitamin B6	14-33 mg						
vitamin B12	69-160 mcg						
folate	2500-5900 mcg						
NOTE: there is no perm				indicated v	with **		
Insert any other nutrie		active sub		NITITY	400 ~	0/ DDL /	001110
NAME OF SUBSTANCE	<u> </u>		AVG QUA	NTITY per	100 g	%RDI / s	serve
5.1.4 Please provide the	e following analytic	al data:					
· _	% Ash 6.00			Estimat	ion content		
%	Moisture 6.00		acco	ounted for p		100.0	J
5.1.5 Please specify ho	w the carbohydrate	value has	been determine	eq.			
X Difference as defined in		e Carbohyd		Other - s	pecify:	Unl	known
Standard 1.2.8		in Standard		- 9	,		