Finished Product Specification

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General Information	VICE STAFFA FRUITYNUTTA				
Product Title	VIVE FRUITY NU	TTA, JAFFA ORA	NGE		
Production Address	Unit 5 Lyon Close, Wigston, Leicester, LE18 2BJ				
Company Telephone/Email/Fax	0116 319 2740/ ishak@eatvive.com				
Contacts:	Ishak Valimohan	ned – ishak@ea	tvive.c	om	
Accounts	Ishak Valimohamed – ishak@eatvive.com				
Technical/Emergency/Recall	Ishak Valimohamed – ishak@eatvive.com				
Packaging format	Foil/polypropylene				
Net Quantity	35g	Minimum Net Weight 35g		35g	
Ingredients and Allergens	L	I			
Legal name / Descriptive name	NATURAL PROTEIN SNACK BAR				
Current Ingredient Declaration / Legal Declaration (include QUID and emphasised Allergens)		Dates, Cashews , Cocoa Mass, Almonds , Orange Juice (7%), Sugar, Chicory Fibre, Fat Reduced Cocoa Powder (3%), Rice Protein, Rice Syrup, Grape Juice Concentrate, Fructose Syrup, Orange Pulp (1%), Cocoa Butter, Apple Puree, Orange Oil (<1%), Vanilla Powder, Natural Flavouring.			
Sensory Specification (Describe the product in terms of taste, texture, colour, appearance and aroma)		Sweet fudgy bar with an orange jam centre, coated in a slightly bitter dark chocolate.			
Allergens present in: ingredients, additives & processing aids		Contains (YES/NO)		of Allergen Cross-contamination/ or May Contain ments)	
Cereals containing Gluten namely wheat, rye,		No			
barley, oats and hybridised strains Peanuts/peanut derivatives		Yes	Mav	contain traces	
Nuts (almond, hazelnut, walnut, cashew, pecan,				ains almonds/cashews	
Brazil, pistachio, Macadamia	No	Conta			
Sesame seeds/sesame	seed derivatives	No			

Sulphites (declare if over 10mg/kg in whole product)						
			t)			
Suitability			ns YES			
Suitable for Vegetarians Suitable for Vegans						
		etically Modifie				
		nisms/Materia				
	Allergen	Testing		As per the FDA criteria Gluten must be under <20ppm to be classified Gluten Free.		
Allergens	Target	Ν	aximum			
Gluten	0ppm	2)ppm	Annı	nal	
Nutrition						
Course of No. 1. iti	1:					
Source of Nutritiona e.g. analysis / calcul						
e.g. analysis / calcul	ation / refere	nce source	Per 100g		Per 35g as sold	
		Energy	-	1580	560	
		Energy ko		379	134	
		Fat (15	5.5	
		Saturates (5.2	1.8	
	C			49	17	
Carbohydrates (g)				75	17	
				46	16	
	Fit	Sugar (ore (g) (optiona		46	16 3.5	
	Fit	ore (g) (optiona	I)	46 10 7.9	16 3.5 8.2	
	Fit	ore (g) (optiona Protein (l) g)	10	3.5	
Product Handling	Fil	ore (g) (optiona	l) g)	10 7.9	3.5 8.2	
	Fit	ore (g) (optiona Protein (l) g) g)	10 7.9	3.5 8.2	
Durability Type		ore (g) (optiona Protein (I) g) g) g) Best Before	10 7.9	3.5 8.2	
		ore (g) (optiona Protein (Salt (l) g) g)	10 7.9 0.04	3.5 8.2 0.01	
Durability Type (circle as appropriat		ore (g) (optiona Protein (Salt (Ambient	I) g) g) Best Before MM/YY	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat		ore (g) (optiona Protein (Salt (Ambient	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions	e)	Protein (Protein (Salt (Ambient 9 months Cool, dry plac Under 22	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened	e)	Ambient 9 months Cool, dry plac Degrees	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat	e) e)	Protein (Protein (Salt (Ambient 9 months Cool, dry plac Under 22	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot	e) e) F – Flavour	Ambient 9 months Cool, dry plac Degrees	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot Code Format Used	e) e) F – Flavour B- Batch	Ambient 9 months Cool, dry plac Degrees	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot Code Format Used <u>FFBBBB</u>	e) e) F – Flavour B- Batch FFBBBB	Ambient 9 months Cool, dry plac Degrees	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot Code Format Used <u>FFBBBB</u> Additional Require	e) e) F – Flavour B- Batch FFBBBB	Ambient 9 months Cool, dry plac Degrees	I) g) g) Best Before MM/YY Shelf-life one open e	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot Code Format Used <u>FFBBBB</u>	e) e) F – Flavour B- Batch FFBBBB	Ambient 9 months Cool, dry plac Degrees	I) g) g) Best Before MM/YY Shelf-life one open	10 7.9 0.04	3.5 8.2 0.01 See wrapper	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot Code Format Used <u>FFBBBB</u> Additional Require	e) F – Flavour B- Batch FFBBBB ements	pre (g) (optiona Protein (Salt (Ambient 9 months Cool, dry plac Under 22 Degrees Celsius	I) g) g) Best Before MM/YY Shelf-life one open e N/A	10 7.9 0.04	3.5 8.2 0.01 See wrapper Consume immediately	
Durability Type (circle as appropriat Shelf-life unopened Storage Conditions (circle as appropriat Traceability / Lot Code Format Used <u>FFBBBB</u> Additional Require Origin	e) F – Flavour B- Batch FFBBBB ements	pre (g) (optiona Protein (Salt (Ambient 9 months Cool, dry plac Under 22 Degrees Celsius	I) g) g) Best Before MM/YY Shelf-life one open e N/A	10 7.9 0.04	3.5 8.2 0.01 See wrapper	

Packaged in a protective atmosphere:		No		
(Vacuum packed or modified atmosphere packaging)		Νο		
Microbiological Testing		HPA Ready to Eat Guidelines Company uses absence of mould during sensory testing to demonstrate the products are safe because the determining factor is the sensory shelf life and not the microbiological shelf life of the bars		
(examples: include only those organisms tested on the product)	Target	Maximum	Frequency of test	
TVC (Aerobic) cfu/g	<10,000	100,000	Annual	
Yeasts cfu/g	<20	100	Annual	
Moulds cfu/g	<20	100	Annual	
Coliform or Enterobacteriaceae cfu/g	<100	10,000	Annual	
E.coli cfu/g	<20	100	Annual	
Salmonella spp in 50g	ABSENT	ABSENT	Annual	
Listeria monocytogenes in 50g	ABSENT	ABSENT	Annual	
Listeria spp	<20	100	Annual	
Staphylococcus aureus cfu/g	<20	100	Annual	

HACCP – Unit Step Process Flow Diagram or Table: (from supplier assurance to and including delivery)

There are no critical control points in the HACCP plan. The products are made safely, legally and consistently by following good hygiene practice and good manufacturing practice which are monitored through pre-requisite controls

Critical Control Points (target limits and critical limits)	N/A
Key Pre-requisite programmes (specific to making this product safely)	Approved suppliers, specified ingredients, personal hygiene, cleaning and disinfection, pest control and traceability

Signed (by Supplier):

Date:

Doc Ref	Issue No	Issue Date	Issued By
JO1 Product Spec	1	09/11/2023	Ishak