## Finished Product Specification **General Information** VIVE FRUITYNUTTA, JAMMY CHERRY **Product Title Production Address** Unit 5 Lyon Close, Wigston, Leicester, LE18 2BJ Company Telephone/Email/Fax 0116 319 2740/ ishak@eatvive.com Contacts: Ishak Valimohamed - ishak@eatvive.com Accounts Ishak Valimohamed - ishak@eatvive.com Ishak Valimohamed - ishak@eatvive.com Technical/Emergency/Recall **Packaging format** Foil/polypropylene **Minimum Net Net Quantity** 35g 35g Weight **Ingredients and Allergens NATURAL PROTEIN SNACK BAR** Legal name / Descriptive name **Current Ingredient Declaration / Legal** Dates, Almonds, Cocoa Mass, Chicory Fibre, Cane Sugar, Cherry Puree Declaration (5%), Cherry Juice (3%), Glucose Syrup, Fat Reduced Cocoa Powder (2%), (include QUID and emphasised Allergens) Rice Syrup, Rice Protein, Grape Juice Concentrate, Cocoa Butter, Natural Flavourings, Vanilla Powder. **Sensory Specification** Sweet fudgy bar with a cherry jam centre, coated in a slightly bitter dark (Describe the product in terms of taste, texture, chocolate. colour, appearance and aroma) Allergens present in: ingredients, additives & Contains Risk of Allergen Cross-contamination/ or May Contain processing aids (YES/NO) (comments) Cereals containing Gluten namely wheat, rye, No barley, oats and hybridised strains Peanuts/peanut derivatives Yes May contain traces Nuts (almond, hazelnut, walnut, cashew, pecan, Contains almonds Brazil, pistachio, Macadamia) and derivatives No Sesame seeds/sesame seed derivatives No

Crus	cean derivative	s No				
Molluscs/molluscs derivatives			s No			
Fish/fish derivatives			s No			
	g/egg derivative	s No				
		/milk derivative		Mav	contain traces	
		bean derivative			contain traces	
		elery derivative		Iviay	contain traces	
				+		
		stard derivative		_		
		lupin derivative				
Sulphites (dec	clare if over 10	Omg/kg in who				
		produc	:)			
Suitability						
	Suitable	e for Vegetariar	s YES			
	Sui	itable for Vegar	s YES	YES		
	Contains Gen	etically Modifie	d NO	NO		
	Orga	nisms/Materia	s			
	Allergen	Testing		As per the FDA criteria Gluten must be under <20ppm to be classified Gluten Free.		
Allergens	Target	M	aximum		uency of Test	
Gluten	0ppm		ppm	Annı		
Nutrition	TT		PPIII			
Source of Nutritiona	Linformation					
e.g. analysis / calcula						
eigi anaiyoto / carear	ution, refere	nee source	Per 100g		Per 35g as sold	
				4644	-	
		Energy l		1614	565	
		Energy kc	nl	386	135	
		Fat (	;)	16	5.8	
	Saturates (	(;)	4.6	1.6		
	arbohydrates (į	:)	48	17		
	Sugar (		45	16		
			10	3.6		
Fibre (g) (optional)						
		Protein (		7.8	2.8	
		Salt (	5)	0.04	0.01	
Product Handling						
Durability Type			Best Before			
(circle as appropriate	e)	Ambient	MM/YY		See wrapper	
Shelf-life unopened		9 months	Shelf-life on	ice	Consume immediately	
			open			
		Cool, dry plac				
Storage Conditions		Under 22	-			
(circle as appropriate)		Degrees				
(circle as appropriate)		Celsius				
Traceability / Lot	F – Flavour	20.0100				
Code Format Used	B- Batch					
FFBBBB						
	FFBBBB					
Additional Require	Additional Requirements					
Origin		N/A				
Type of Packaging us	which					
consumers buy			Foil/Polypro	Foil/Polypropylene packs packaged in cardboard display boxes, 20 bars to a box		
	h )		a box			
(film and cardboard						

Packaged in a protective atmosph	nere:	No		
(Vacuum packed or modified atm packaging)	osphere	No		
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 go 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
JC1 Product Spec	1	09/11/2023	Ishak