

SPECIFICATION

Unit 5 Cala Trading Estate, Ashton Vale Rd, Bristol, BS3 2HA

T: +(0)117 9522 422 F: (0)117 9533 422, mailto:technical@beyondthebean.com

Zuma Ube Powder / 10 x 100g / B376



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Specification valid from: 14.04.2026

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GENERAL DETAILS			
BTB Product Name	Zuma Ube powder (10 x 100g)	BTB Product Code	B376
Barcode	EAN Code (Unit Barcode)	ITF Code (Outer Case Barcode)	
	5060175136466	15060175136463	
Preparation Instructions (<i>basic</i>)		Add 1 mini scoop (2.7g) to approx. 30ml warm water (60°C), whisk vigorously and then add to iced drinks, or alternatively top up with warm milk.	

PRODUCT DETAILS

INGREDIENT DECLARATION
Ingredient declaration – all allergens must be highlighted in bold
Ube powder (100%)
May Contain – any alibi labelling required; this should be minimal, appropriate allergen controls should be in place
N/a
Legal name
Ube powder

SUITABLE FOR /CERTIFICATIONS <i>When completing this section please also consider all processing aids</i>		
CATEGORY	YES/NO	NOTES
Suitable for vegetarians	Yes	
Suitable for vegans	Yes	
Suitable for coeliacs	Yes	Not certified
Organic certified	No	
Fairtrade certified	No	
Kosher certified	No	
Halal certified	No	

ALLERGENS	Contains Y/N	Used on raw material supplier site / Y/N	Used on packer site Y/N	Possible cross contamination Y/N	NOTES <i>If 'Y' to 'used on site' what measures are in place to prevent cross contamination? Cereals containing gluten – specify grain</i>
Celery & celeriac	N	N	Y	N	Validated allergen control programme, including a cleaning programme verified by allergen swabbing, confirming the level of allergenic material is below the limit of detection.
Cereals containing gluten	N	N	Y	N	""
Crustaceans & derivatives	N	N	Y	N	""
Egg & derivatives	N	N	Y	N	""
Fish & derivatives	N	N	Y	N	""
Lupin & derivatives	N	N	Y	N	""
Milk & dairy products	N	N	Y	N	""
Molluscs & derivatives	N	N	Y	N	""
Mustard & derivatives	N	N	Y	N	""
Nuts (including oils)	N	N	N	N	
Peanuts (including oil)	N	N	N	N	
Sesame seed & derivatives	N	N	Y	N	""
Soya & derivatives	N	N	Y	N	""
Sulphur dioxide /sulphites > 10mg/kg	N	N	Y	N	""

GENETICALLY MODIFIED INGREDIENTS	
<i>Such ingredients may include: Maize based glucose syrup, corn flour, soya lecithin, soya oil, maltodextrin, citric acid, plain caramel</i>	
	(Y/N)
Have any ingredients been grown from seeds or derived from a raw material that has been Genetically Modified?	N
Have any genetically modified micro-organisms or enzymes been used in the production of any ingredient which is used in the production of this product?	N

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For products of animal origin, were animals fed on feed / feed ingredients derived from Genetically Modified seeds?

N

CONFIRMATION OF NON-IRRADIATION STATUS

Confirm below

(Y/N)

This is to certify that this product, whole or in part, has not been subjected to Ionising Radiation as per European Directives 1999/3/EC (The Food Irradiation (England) Regulations 2009).

N

NUTRITION

Per 100g (as sold)

Energy	kJ	1556
Energy	kcal	372
Fat	g	1.2
Saturates	g	0.2
Carbohydrate	g	82.3
Sugars	g	14.8
Fibre (AOAC)	g	7.2
Protein	g	6.6
Salt	g	0.12
Sodium equivalent	mg	47.5
Source of information		Analysed

NUTRITION— calculated per serve

Serves per pack	37	Serving size ml	N/a
		Serving size g	2.7g
Energy	kJ	42	
Energy	kcal	10	
Fat	g	0	
Saturates	g	0	
Carbohydrate	g	2.2	
Sugars	g	0.4	
Fibre (AOAC)	g	0.2	
Protein	g	0.2	
Salt	g	0.00	

PRODUCT ATTRIBUTES *Please add any other applicable attributes*

	Acceptable Standard	Unacceptable Standard
Appearance	Uniform free-flowing powder	Clumped or non-uniform looking powder
Colour	Purple to pink coloured powder that creates a deep purple liquid when water is added.	Non uniform in colour, any incorrect colour, or presence of any particles of incorrect colour
Texture	Free-flowing, uniform-sized particles	Presence of any hard lumps that do not break down easily using minimal pressure
Flavour & Aroma	Neutral flavour	Any taints or off notes
Particle size / shape / weight	Consistent uniform size	Inconsistent particle size

PROCESS CONTROLS

MANUFACTURING PROCESS *Brief description of process*

Raw material production – Raw material acceptance, storage, preparation of raw materials, crushing, sieving, magnet, packing, weighing, sealing, packing into outer carton, product inspection, warehouse storage, factory inspection, shipping and transportation.

Packing - Raw material and packaging acceptance, transfer of products, Raw material and packaging storage, Allocation and picking, decanting, CCP1 and CCP2 (sieving and magnets), IBC Blending, Transfer, IBC Discharge station, Storage, Packing, sealing and labelling, Boxing, Finished Product Storage, Dispatch.

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HACCP CONTROLS				
Process Point	Hazard	Critical Limit	Monitoring Frequency	Corrective Action
CCP1 – Sieving of powder product	Physical foreign bodies	1.6mm	All powder	If the sieve is damaged the line must be stopped and the product must be isolated. The operator must inform QC or the production manager who will investigate and evaluate Recall, Rejection or Rework. The mesh will be replaced by the spare mesh and the quarantine procedure to be followed. Any findings are recorded on the QC Catalogue F019. Investigation of root causes and corrective actions will be in place.
CCP2 – In-line magnet	Metal contamination / metallic foreign bodies	>5,000 Gauss	All powder	If metal debris are caught on the magnet, the operator must report to QC. Any findings are recorded on the QC Catalogue F019. Investigation of root causes and corrective actions will be in place.

MICROBIOLOGICAL CONTROLS – Tested by Beyond the Bean			
	Target	Reject	Test Frequency
Aerobic Bacterial Count	≤5,000 CFU/g	>5,000 cfu/g	*As per schedule
Yeasts	≤100 CFU/g	>100 cfu/g	*As per schedule
Moulds	≤100 CFU/g	>100 cfu/g	*As per schedule
E. Coli	Not detected	Detected	*As per schedule

*Schedule – First production tested and then annually tested thereafter.

PHYSICAL/CHEMICAL CONTROLS				
<i>Parameters that prove the product is intrinsically safe to eat, legal and meets expected quality (eg pH, aW, brix)</i>				
Control	Target	Lower Limit	Upper Limit	Test Frequency
n/a				

FOREIGN BODY DETECTION	
Metal detection	
Is the product metal detected?	No
Filtering / Sieving	
Are all ingredients sieved /filtered?	Blended product sieved
What size sieve / filter size is used?	1.6mm
How often is sieve / filter checked?	Start and end of day

PRODUCT CODING /TRACEABILITY – single unit			
Durability Date Code format	Best Before End Month and Year – MM YYYY	Method of date coding	Inkjet printing onto back of pouch
Batch coding format	5 digit batch code	Position on unit	Bottom of the back side of the pouch
Example of code as seen on single unit		Batch: XXXXX BBE: MM.YYYY PROD: DD.MM.YYYY	

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THE BEAN
FORWARD THINKING IN DRINKING

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PRODUCT CODING /TRACEABILITY – outer case

Durability Date Code format	BBE - MM YYYY	Method of date coding	Inkjet coder on label
Batch coding format	5 digit batch code	Position on case	On long side of case

Example of code as seen on case	Zuma Ube Powder Vegan 15060175136463 Packed in the UK 10 x 100g e Best Before End: MM/YYYY Batch: XXXXX Packing Date: DD/MM/YYYY Julian Date Code: YDDD B376 Beyond the Bean Ltd, Bristol, BS3 2HA EU: Beyond the Bean, 27 Avenue Du Savoy, 74400 Chamonix, France
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PRODUCT UNIT & CASE PACKAGING – PHOTOS – these may be added postproduction





PRODUCT STORAGE /SHELF LIFE

Recommended storage conditions	Store in a cool dry place
Recommended storage instructions once opened	Store in a cool, dry place and reseal pack after use
Total shelf life from production	24 months
Total shelf life once opened	Store in a cool dry place, once open use within 6 weeks

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Component <i>Include all components as dispatched</i>	Food Contact?	Material	Weight	% Recycled content	Recyclable?
Pre-printed pouch	Yes	Soft Touch BOPP 18mic/ 20mu met OPP / 90mu clear EVOH PE	6g approx.	None	No* *Recyclable at UK supermarkets and UK recycling centres
Case & Label	No	Cardboard, Paper	142g + 1.48g = 143.48g	73%	Yes
Pallet Corners	No	Cardboard	163g x 4 = 652g	100%	Yes
Pallet wrap	No	LDPE	240g	30%	Yes
Pallet	No	White N/R Standard	18kg	0%	Yes

Saleable units per outer (case size)	10	Primary pack dimensions (L x W x H)	130 x 80 x 210 mm
Saleable unit net weight / volume	100g	Packed to (average / minimum?)	Average
Gross case weight	1.20kg	Outercase dimensions (L x W x H)	220 x 150 x 170 mm
Cases per layer	31	Layers per pallet	9
Pallet weight	355kg approx.	Cases per pallet	279
Pallet type	UK Standard Pallet 1m x 1.2m	Pallet height	163cm

SPECIFICATION APPROVAL

This document sets out a specification for the above product and supersedes all previous issues. This product complies with the Food Safety Act 1990 and all associated legislation.

On behalf of **Beyond the Bean:**

Signature	J. Parker		
Name	Joshua Parker	Date	14.04.2026