



FINISHED PRODUCT SPECIFICATION
PERFECTED MATCHA NESPRESSO COMPATIBLE PODS ORIGINAL 6x 10pod

Basic Information	
Product Code	MNO10-06-01
Product Description	Matcha Nespresso Compatible Pods Original 6x10u
HS Comm. Code	09.02.1000
Legal Description	Matcha green tea
Country of Origin	Japan
Brand	PerfectTed
Manufacturer	Made Beverages Ltd
Manufacturer Standards	BRC AA
GMO Status	GMO Free

Packaging details	
Primary unit	
Dimensions (mm)	80 (w) x 32 (d) x 195 (h)
Barcode	5060941970485
Net weight	15g
Packaging material	Cardboard
Packaging weight	22g
Gross weight	37g
Secondary unit	
Unit type	Case
Barcode	25060941970489
Multiple of primary	6
Dimensions (mm)	200 (l) x 87 (w) x 198 (h)
Net weight	90g
Packaging material	Cardboard
Packaging weight	50g
Gross weight	272g
Pallet unit	
Unit type	Pallet
Multiple of secondary	469
TI / HI	67 / 7
Dimensions (mm)	1200 (l) x 1000 (w) x 1500 (h)
Net weight	42.21kg
Packaging material	Wood / Cardboard / Plastic
Packaging weight	20kg / 0.5kg / 0.5kg (21kg)
Gross weight	148.67kg

Doc No.	Version	Issue Date	Created by	Approved by
QSpec-MNO10-06-02	1	01/08/2025	ET	TL



Product Information				
Ingredient declaration	Ceremonial grade matcha green tea			
Product claims	100% pure, Vegan, Non-GMO, Gluten Free.			
Consumer information	68mg caffeine per 2g.			
Nutritional information	Nutrition Information			
	Typical values per			
	100g	Per serving 1.5g		
	Energy	kJ	1356	20
	Energy	Kcal	324	5
	Fat	g	5.30	0.08
	of which saturates	g	0.68	0.01
	Carbohydrate	g	38.5	0.6
	of which sugars	g	0.0	0.0
	Protein	g	29.6	0.4
Salt	g	38.5	0.6	
Allergens	None			
Dietary requirement	Suitable for Vegetarians	Yes		
	Suitable for Vegans	Yes		
	Certified for Halal	No		
	Certified for Kosher	No		
	Certified for Organic	No		
Storage instructions	Store in a cool dry place away from direct sunlight			
Shelf life	24 months from manufacture			
Method of preservation	Airtight packaging			
Product Label				

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Microbiological, Physical and Chemical Properties	
Microbiological Standards	
Total Aerobic Plate Count (cfu/g)	<5000
Total Coliform (cfu/g)	<1000
Yeast & Mould (cfu/g)	<100
Escherichia Coli (cfu/g)	<10
Method of Analysis	3M(TM) Petrifilm(TM) Assay (Internal LABO)
Frequency of Testing	Every Batch
Radiation Standards	
Iodine - 131	< 10/Bq/kg
Caesium - 134	< 10/Bq/kg
Caesium - 137	< 10/Bq/kg
Method of Analysis	Y-Ray Spectrometry (Germanium Semiconductor Detector)
Frequency of Testing	Every Batch
Nutritional Standards	
Caffeine (mg/100g)	<4000

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