

Product Specification				
General Information				
Petty Wood Line Code	619515			
Description	Premium Mushroom Seasoning Powder			
Case Size e.g. 6x500g	12X1kg			
Brand Name	LEE KUM KEE			
Supplier Product Code	13005N0014			
Tariff/Commodity Code 10 digits			Meursing Code:	
Product Type	Composite	Health mark on pack	No	PLEASE ENSURE THIS IS COMPLETED
High Risk Food of Non-Animal Origin			Brick Code	
Barcodes				
EAN Code (unit barcode)	078895158410			
ITF Code (case barcode)	30078895158411			

Weights	
Case Net Weight (kg)	12
Case Gross Weight (kg)	14.152
Drained Weight (g)	

Pallet Information	
Cases per Layer	8
Layers per Pallet	5
Cases per Pallet	40

Unit Dimensions	
Height (cm)	19
Width (cm)	25.5
Depth (cm)	3.14

Case Dimensions	
Height (cm)	19.4
Width (cm)	31.8
Depth (cm)	41.8

TUC Information (If Applicable)	
Pack Size	
Height (cm)	
Width (cm)	
Depth (cm)	
TUC Code	

Shelf Life (days)	
Life on Manufacture	18months
Life on Receipt Into PW	420
Life on Despatch From PW	120
Life Once Opened	

Shelf Ready Packaging Supplied	
Specify Type	Box
Height (cm)	19.4
Width (cm)	31.8
Depth (cm)	41.8

Country of Origin	
Country of Origin	China
Country Code	CN

Storage Conditions	
Storage Unopened	Store in a cool, dry place.
Storage Opened	Tightly close lid after use.

Ingredient Declaration (in descending order, <u>CAPITAL</u> allergens and QUID%)	
Salt, Maltodextrin, Sugar, Yeast Extract, Shiitake Powder 2%, Flavour Enhancers (Disodium Inosinate, Disodium Guanylate), Flavouring, White Button Mushroom Powder 1%.	

Statements/Flashes on Pack e.g. suitable for vegetarians/safety warnings etc.
No colouring added, no preservatives added, product is suitable for vegans, Halal.

Allergen Declarations (May Contain Statements)
N/A

Misc Additives, Flavourings & Colours (Inc name, E number, Function & Legal Limit)
Disodium Inosinate & Disodium Guanylate, E631 & E627, Flavour Enhancers, 500 mg/kg in combination

Dietary Requirements		
	Yes/No	Marked on Pack?
Is the product suitable for vegetarians?	Yes	No
Is the product suitable for vegans?	Yes	Yes
Is the product suitable for coeliacs?	Yes	No
Is the product Organic?	No	No
Is the product Halal?	Yes	Yes
Is the Product Kosher?	No	No

Product Characteristics	
Physical Description	Beige color granulated powder, free-flowing
Flavour	Rich mushroom aroma
Aroma	Rich mushroom aroma
Texture	Mushroom taste
Colour	
Typical Microbiological Analysis	Stand plate count: <5000cfu/g Yeast & Mold: <100cfu/g Coliforms: <10cfu/g
Packaging Materials	

Unit Packaging (Primary)			
Material	Weight (g)	Colour	Recyclable?
Paper		Please Select	Please Select
Plastic 1- PET/E	8	Red	Yes - Widely
Glass		Please Select	Please Select
Steel		Please Select	Please Select
Aluminium		Please Select	Please Select
Composite		Please Select	Please Select
Wood		Please Select	Please Select
Other (Please Specify)	128 (tinplate)	Mixed	Yes - Widely
Total Unit Packaging	136	OPRL Marking?	
CONTAINS BPA			
Additional information e.g. recycled %, compostable etc.			

Case Packaging (Secondary)			
Material	Weight (g)	Colour	Recyclable?
Paper	400	Mixed	Yes - Widely
Plastic- Please Select From List		Please Select	Please Select
Glass		Please Select	Please Select
Steel		Please Select	Please Select
Aluminium		Please Select	Please Select
Composite		Please Select	Please Select
Wood		Please Select	Please Select
Other (Please Specify)		Please Select	Please Select
Total Case Packaging	400	OPRL Marking?	Please Select
CONTAINS BPA			
Additional information e.g. recycled %, compostable etc.			

TUC Packaging (If Applicable)			
Material	Weight (g)	Colour	Recyclable?
Paper		Please Select	Please Select
Plastic- Please Select From List		Please Select	Please Select
Glass		Please Select	Please Select
Steel		Please Select	Please Select
Aluminium		Please Select	Please Select
Composite		Please Select	Please Select
Wood		Please Select	Please Select
Other (Please Specify)		Please Select	Please Select
Total TUC Packaging		ORPL Marking?	Please Select
CONTAINS BPA			
Additional Information e.g. recycled %, compostable etc.			

HACCP & CCP		
Please attach HACCP Flow & CCP List for product	Attached?	Yes

Quality Information			
Metal Detection	Fe	\	mm
	Non Fe	\	mm
	Stainless Steel	\	mm
Sieved		Yes	
X-Rayed		No	
Any Other QA Tests on Finished Product (Please Specify)		Salt:36-42 g/100g	

Label Coding Information	
BB Format	DD/MM/YYYY
Batch Details	ABCCC where A: production site, B: Production line, C: Date of production
Position on Pack	see bottom for date

Nutritional Information			
	Typical Values /100g		
Energy	960		KJ
	226		Kcal
Fat	< 0.5		g
<i>of which saturates</i>	< 0.1		g
Carbohydrate	52		g
<i>of which sugars</i>	19		g
Fibre			g
Protein	4.3		g
Salt	38.2		g
Information Source		Analysis	
Is this product below the HFSS threshold?	No	HFSS score	16

Allergen Information		
Allergen	P / F / C	Comments
Cereals Containing Gluten- Wheat, Rye, Barley, Oats, Spelt, Kamult or their hybridised strains and products thereof	Free From	
Crustaceans and products thereof	Free From	
Eggs and products thereof	Free From	
Fish and products thereof	Free From	
Peanuts and products thereof	Free From	
Soya Beans and products thereof	Free From	
Milk and products thereof (Including Lactose)	Free From	
Nuts namely Almonds, Hazelnuts, Walnuts, Cashews, Pecans, Brazil Nuts, Pistachio Nuts, Macadamia or Queensland Nuts or products thereof	Free From	
Celery and products thereof	Free From	
Mustard and products thereof	Free From	
Sesame and products thereof	Free From	
Sulphur Dioxide and Sulphites at concentration of more than 10mg/kg/litres in terms of total SO2	Free From	
Lupin and products thereof	Free From	
Molluscs and products thereof	Free From	

Tolerance Data- Does the product/material contain		
Meat (Please Specify)	Free From	
Fish (Please Specify)	Free From	
BHA	Free From	
BHT	Free From	
Natural Colours/Flavours (Please Specify)	Free From	
Artificial Colours/Flavours (Please Specify)	Present	Flavouring
MSG	Free From	
HVP	Free From	
Glycerine	Free From	
Gelatine (Specify Source)	Free From	
Honey	Free From	
Alcohol (Specify Source)	Free From	
Genetically Modified Materials (GMO's)	Free From	
Components Derived From GMO Material	Free From	
Has the product or any component been irradiated?	No	

Signed By	Eric Cheung (Assistant QA Director)	Dated	23/05/2024
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