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 Erudus ID
 5e2561abda4a409383413f5cbe49f990

 Version
 1.0



Food Connections Classic Mix Flapjacks

Food Connections Classic Mix Flapjacks

PRODUCT DESCRIPTION

Mixed Case of Flapjacks comprising of 5 each Oaty, Bakewell, Choc Caramel, Choc Chip, Strawberry Jam, Sultana & Cherry

Brand	Food Connectio	ns Ltd		
Manufacturer Product Code	FCFJMX003/30			
Product Type	Food			
Product Category	Confectionery			
Storage Type	Ambient			
Erudus ID	5e2561abda4a409383413f5cbe49f990			
Specification Type	Legacy			
Bakewell				
Inner Component GTIN		5027870192067		
Manufacturer Component Co	de	Bakewell		
Outer Case GTIN		05027870156007		



INGREDIENTS

Ingredient Declaration

OATS, Vegetable Margarine (Palm Oil, Rapeseed Oil, Water, Emulsifier: E471.), White Chocolate Flavour Topping (14%) (Sugar, Palm Oil, Whey Powder (**MILK**), **WHEAT** Flour (with added Calcium, Iron, Niacin, Thiamine), Emulsifier: **SOYA** Lecithin. Natural Flavouring), Golden Syrup, Sugar, Raspberry jam (5%)(Glucose Syrup, Sugar, Concentrated Raspberry Puree, Water, Gelling Agent: E440. Acidity Regulators: E330 & E331c. Colour: E163.), Glucose Syrup (Glucose Syrup, Water, Acidity Regulator: E260.), Ground **ALMONDS** (0.4%), Natural Flavourings

ALLERGENS

Product Contains:	
Celery/Celeriac	No
Cereals Containing Gluten	Yes
Barley	May Contain
Oats	Yes
Rye	No
Wheat (including Spelt and Khorasan)	Yes
Gluten content <20ppm	No
Crustacea	No
Eggs	May Contain
Fish	No
Lupin	No
Milk	Yes
NIIK .	105
Molluscs	No

Mustard	No
Nuts (Tree)	Yes
Almond nuts	Yes
Brazil nuts	No
Cashew nuts	No
Hazelnuts	No
Macadamia (Queensland) nuts	No
Pecan nuts	No
Pistachio nuts	No
Walnuts	May Contain
Peanuts	May Contain
Sesame Seeds	No
Soybeans	Yes
Sulphur Dioxide and Sulphites	No

Risk Source:

Additional Allergen Information

Allergy advice: Allergens, including cereals containing gluten, are shown in the ingredients list in BOLD CAPITALS May contain traces of other cereals containing gluten, eggs, peanuts and other nuts as this product was made in premises where these ingredients are used. OATS, MILK, WHEAT, SOYA, ALMONDS

SUPPLEMENTARY INGREDIENT	Palm Oil	Yes		
INFORMATION	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Antioxidants	No	Artificial Flavourings	No
	Artificial Colours	No	Artificial Preservatives	Yes
	Artificial Flavour Enhancers	No	Artificial Sweeteners	No
DIET SUITABILITY	Suitable for Coeliacs	No	Halal Diet	Suitable for
SOTTABLETT	Kosher Diet	No	Vegetarian Diet	Suitable for
	Vegan Diet	No		

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



of your reference intake.

Typical values per 100g/ml : Energy 448kcal / 1871kJ

Nutrient	per 100g/ml	RI per 100g/ml	per 100g/ml serving	RI per 100g/ml serving
Energy (kJ)	1871 kJ	22%	1871 kJ	22%
Energy (kcal)	448 kcal	22%	448 kcal	22%
Fat	22 g	31%	22 g	31%
of which Saturates	9.1 g	46%	9.1 g	46%
Carbohydrate	54 g	21%	54 g	21%
of which Sugars	25 g	28%	25 g	28%
Fibre	4.4 g		4.4 g	
Protein	6.3 g	13%	6.3 g	13%
Salt	0.08 g	1%	0.1 g	2%

Serving Size	100 g
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SUPPLEMENTARY NUTRITIONAL INFORMATION

HFSS (HIGH IN FAT, SALT AND

SUGAR) HANDLING &

STORAGE

INFORMATION

HFSS Status

Directions For Use

Ready to eat snack. Consume on opening.

Storage Instructions

Store in cool, dry conditions. Keep out of direct sunlight and away from sources of heat. Not suitable for refrigeration or freezing.

Shelf Life from Time of Production

182 Days

ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE	Other Accreditation Roundtable of Sustainable Palm Oil (RSPO)				IFS Food Standard				
SCHEMES ORIGIN	Product Country of Origin/Place of United Kingdom								
	Provenance								
PRODUCT CHARACTERISTICS	Standards Testing								
CHARACTERISTICS	Do you undertake trend analysis microbiological results?	of	Yes		Is she	elf life testi	ng undertaken?		Yes
	Microbiological Standards								
	Organism [Descriptio	on	Frequency		Target	Maximum	Sample	(g or ml)
	E. Coli (cfu/g or ml)			Occasionally		<10	10	100	
	Listeria SPP (cfu/g or ml)			Occasionally		<0	0	25	
	Staphylococcus Aureus (cfu/g or ml)			Occasionally		<20	20	100	
	Total Viable Count (TVC) (cfu/g or ml)			Occasionally		<1000	25000	100	
	Salmonella (cfu/g or ml)			Occasionally		<0	0	25	
	Yeast (cfu/g or ml)			Occasionally		<50	250	100	
	Moulds (cfu/g or ml)			Occasionally		<50	250	100	
	Analytical Standards								
	Test D	Descriptio	on	Frequency		Target	Range	Sample (g or ml)
	Moisture (%)			Occasionally	y	<11	7 to 15	100	
CONFIGURATION	Case Configuration				Inner	Pack Conf	iguration		
	Total Quantity of Inner Compone	nts in	30 Unit	5					
	Outer Case								
	Is the Outer Case Splittable?		No						
PRODUCT	Inner Component								
WEIGHTS	Variable Weight Consumer Item		Yes						
	Weight/Volume e100g								
	Outer Case								
	Outer Case Gross Weight		3.18 kg						
	Outer Case Net Weight		3 kg						
PRODUCT	Inner Component								
DIMENSIONS	Inner Component Depth		113 mm	ı					
	Inner Component Width		40 mm						
	Inner Component Height		25 mm						
	Outer Case								
	Outer Case Depth		300 mm	ı					
	Outer Case Width		155 mm	1					
	Outer Case Height		132 mm	ı					
PALLET	Quantity of Cases Per Pallet Laye	r	21 Case	S	Pallet	t Height			0.9 MTR
INFORMATION	Quantity of Layers Per Pallet		6 Layers			t Gross Wei	ght		422.83 kg
	Quantity of Cases Per Pallet		126 Cas						

PAC	K	AG	IN	G
1710				0

OTHER INFORMATION

Inner Component Packaging

Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composit
Film	Plastic		1 g	- %			
Outer Case P	ackaging						
Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composit
Case	Plastic		30 g	- %			
Case	Paper/Cardboard		145 g	- %			
Transport Pa	ickaging						
Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composit
Other	Plastic		355 g	- %			
	Paper/Cardboard		1800 g	- %			
Other	Faper/Calubbalu						
Other Other	Wood		20000 g	- %			
	Wood	1905					

Manufacturer Comments

Oaty	
Inner Component GTIN	5027870101007
Manufacturer Component Code	Oaty
Outer Case GTIN	05027870156007



INGREDIENTS

Ingredient Declaration

OATS (56%), Vegetable Margarine (Palm Oil, Rapeseed Oil, Water, Emulsifier: E471.), Golden Syrup, Sugar, Glucose Syrup (Glucose Syrup, Water, Acidity Regulator: E260.), Natural Flavouring

ALLERGENS

Product Contains:			
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	May Contain
Barley	May Contain	Almond nuts	May Contain
Oats	Yes	Brazil nuts	No
Rye	No	Cashew nuts	No
Wheat (including Spelt and Khorasan)	May Contain	Hazelnuts	No
Gluten content <20ppm	No	Macadamia (Queensland) nuts	No
Crustacea	No	Pecan nuts	No
Eggs	May Contain	Pistachio nuts	No
Fish	No	Walnuts	May Contain
Lupin	No	Peanuts	May Contain
Milk	May Contain	Sesame Seeds	No
Molluscs	No	Soybeans	May Contain

Risk Source:

Additional Allergen Information

Allergy advice: Allergens, including cereals containing gluten, are shown in the ingredients list in BOLD CAPITALS May contain traces of other cereals containing gluten, milk, eggs, soya, peanuts and nuts as this product was made in premises where these ingredients are used. OATS

Sulphur Dioxide and Sulphites

SUPPLEMENTARY INGREDIENT	Palm Oil	Yes		
INFORMATION	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Antioxidants	No	Artificial Flavourings	No
	Artificial Colours	No	Artificial Preservatives	No
	Artificial Flavour Enhancers	No	Artificial Sweeteners	No
DIET SUITABILITY	Suitable for Coeliacs	No	Halal Diet	Suitable for
JOHNBIEHT	Kosher Diet	No	Vegetarian Diet	Suitable for
	Vegan Diet	Suitable for		



of your reference intake.

Typical values per 100g/ml : Energy 434kcal / 1817kJ

Nutrient	per 100g/ml	RI per 100g/ml	per 100g/ml serving	RI per 100g/ml serving
Energy (kJ)	1817 kJ	22%	1817 kJ	22%
Energy (kcal)	434 kcal	22%	434 kcal	22%
Fat	20 g	29%	20 g	29%
of which Saturates	6.5 g	33%	6.5 g	33%
Carbohydrate	54 g	21%	54 g	21%
of which Sugars	22 g	24%	22 g	24%
Fibre	5.2 g		5.2 g	
Protein	6.8 g	14%	6.8 g	14%
Salt	0.09 g	2%	0.1 g	2%
Serving Size	100 g			

SUPPLEMENTARY
NUTRITIONAL
INFORMATION

HFSS (HIGH IN FAT, SALT AND SUGAR) HANDLING &

INFORMATION

STORAGE

HFSS Status

No

Directions For Use

Ready to eat snack. Consume on opening.

Storage Instructions

store in cool, dry conditions. Keep out of direct sunlight and away from sources of heat. Not suitable for refrigeration or freezing.

	Shelf Life from Time of Produc	tion 182 Da	ays				
ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES ORIGIN	Other Accreditation	IFS Food Standard					
	Roundtable of Sustainable Palr	n Oil (RSPO)					
	Product Country of Origin/Plac Provenance	gdom					
PRODUCT	Standards Testing						
CHARACTERISTICS	Do you undertake trend analysis of Yes			Is shelf life test	ing undertaken?	Yes	
	microbiological results?						
	Microbiological Standards						
	Organism	Description	Frequency	Target	Maximum	Sample (g or ml)	
	E. Coli (cfu/g or ml)		Occasionally	<10	10	100	
	Listeria SPP (cfu/g or ml)		Occasionally	<0	0	25	
	Staphylococcus Aureus (cfu/g or ml)		Occasionally	<20	20	100	

	Organism	Descriptio	on	Frequen	cy	Target	Maximum	Sample (g	or ml)
	Total Viable Count (T or ml)	TVC) (cfu/g		Occasion	ally	<1000	25000	100	
	Salmonella (cfu/g or	ml)		Occasion	ally	<0	0	25	
	Yeast (cfu/g or ml)			Occasion	ally	<50	250	100	
	Moulds (cfu/g or ml)			Occasion	ally	<50	250	100	
	Aerobic Colony Cour (cfu/g or ml)	nt (ACC)		Occasion	ally	<10	10	100	
	Analytical Standard	ls							
	Test	Descriptio	on	Freque	ncy	Target	Range	Sample (g o	r ml)
	Moisture (%)			Occasio	nally	<11	7 to 15	100	
CONFIGURATION	Case Configuration				Inne	r Pack Confi	iguration		
	Total Quantity of In	ner Components in	30 Unit	S					
	Outer Case								
	Is the Outer Case Sp	littable?	No						
PRODUCT WEIGHTS	Inner Component								
WEIGHIIS	Variable Weight Con	sumer Item	Yes						
	Weight/Volume								
	e100g								
	Outer Case								
	Outer Case Gross We	eight	3.18 kg						
	Outer Case Net Weig	ght	3 kg						
PRODUCT	Inner Component								
DIMENSIONS	Inner Component De	epth	113 mn	n					
	Inner Component W	lidth	40 mm						
	Inner Component H	eight	25 mm						
	Outer Case								
	Outer Case Depth		300 mn	n					
	Outer Case Width		155 mn	n					
	Outer Case Height		132 mn	n					
PALLET INFORMATION	Quantity of Cases Pe	er Pallet Layer	21 Case	25	Palle	t Height		0.9	9 MTR
	Quantity of Layers P	er Pallet	6 Layer	S	Palle	t Gross Wei	ght	42	2.83 kg
	Quantity of Cases Pe	er Pallet	126 Cas	ses					
PACKAGING	Inner Component Pc	ackaging							
	Туре	Materials		Weight	Recycled	Plastic %	Recyclable	Returnable	Composite
	Film I	Plastic		1 g	- %				
	Outer Case Packagir	ng							
	Туре	Materials		Weight	Recycled	Plastic %	Recyclable	Returnable	Composite
	Case I	Plastic		30 g	- %				
	Case	Paper/Cardboard		145 g	- %				

Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic		355 g	- %			
Other	Paper/Cardboard		1800 g	- %			
Other	Wood		20000 g	- %			
Intrastat/Taric Co	de	1905					
Commodity Code	1	190590	00080				

Manufacturer Comments

OTHER INFORMATION

Choc Caramel

Inner Component GTIN Manufacturer Component Code

Outer Case GTIN

5027870103001 Choc Caramel

05027870156007



INGREDIENTS

Ingredient Declaration

OATS, Vegetable Margarine (Palm Oil, Rapeseed Oil, Water, Emulsifier: E471.), Chocolate Flavour Topping (14%) (Sugar, Palm Oil, Whey Powder (**MILK**), **WHEAT** Flour (with added Calcium, Iron, Niacin & Thiamine), Fat Reduced Cocoa Powder, Emulsifiers: **SOYA** Lecithin & E476. Natural Flavouring), Golden Syrup, Sugar, Glucose Syrup (Glucose Syrup, Water, Acidity Regulator: E260.), Natural Flavourings, Colour: E150a.

ALLERGENS

Product Contains:			
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	May Contain
Barley	May Contain	Almond nuts	May Contain
Oats	Yes	Brazil nuts	No
Rye	No	Cashew nuts	No
Wheat (including Spelt and Khorasan)	Yes	Hazelnuts	No
Gluten content <20ppm	No	Macadamia (Queensland) nuts	No
Crustacea	No	Pecan nuts	No
Eggs	May Contain	Pistachio nuts	No
Fish	No	Walnuts	May Contain
Lupin	No	Peanuts	May Contain
Milk	Yes	Sesame Seeds	No
Molluscs	No	Soybeans	Yes

Risk Source:

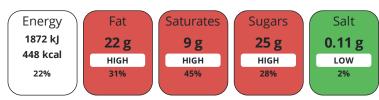
Additional Allergen Information

Allergy advice: Allergens, including cereals containing gluten, are shown in the ingredients list in BOLD CAPITALS May contain traces of other cereals containing gluten, eggs, peanuts and nuts as this product was made in premises where these ingredients are used. OATS, MILK, WHEAT, SOYA

Sulphur Dioxide and Sulphites

SUPPLEMENTARY INGREDIENT	Palm Oil	Yes
INFORMATION	Hydrogenated Vegetable Oil/Fat	No
	GM Protein/DNA	No
ADDITIVES	Product Contains:	
	Artificial Antioxidants	No
	Artificial Colours	No
	Artificial Flavour Enhancers	No
DIET SUITABILITY	Suitable for Coeliacs	No
0000000000000	Kosher Diet	No
	Vegan Diet	No

Artificial Flavourings	No
Artificial Preservatives	No
Artificial Sweeteners	No
Halal Diet	Suitable for
Vegetarian Diet	Suitable for



of your reference intake.

Typical values per 100g/ml : Energy 448kcal / 1872kJ

Nutrient	per 100g/ml	RI per 100g/ml	per 100g/ml serving	RI per 100g/ml serving
Energy (kJ)	1872 kJ	22%	1872 kJ	22%
Energy (kcal)	448 kcal	22%	448 kcal	22%
Fat	22 g	31%	22 g	31%
of which Saturates	9 g	45%	9 g	45%
Carbohydrate	54 g	21%	54 g	21%
of which Sugars	25 g	28%	25 g	28%
Fibre	4.4 g		4.4 g	
Protein	6.5 g	13%	6.5 g	13%
Salt	0.11 g	2%	0.1 g	2%
Serving Size	100 g			
HFSS Status	No			

HFSS (HIGH IN FAT, SALT AND SUGAR) HANDLING & STORAGE INFORMATION

SUPPLEMENTARY NUTRITIONAL INFORMATION

Directions For Use

Ready to eat snack. Consume on opening.

Storage Instructions

Store in cool, dry conditions. Keep out of direct sunlight and away from sources of heat. Not suitable for refrigeration or freezing.

	Shelf Life from Time of Produc	tion 182 D	ays			
ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE	Other Accreditation Roundtable of Sustainable Pale	m Oil (RSPO)	IFS Food Standard			
SCHEMES ORIGIN	Product Country of Origin/Plac Provenance	ce of United Kin				
PRODUCT CHARACTERISTICS	Standards Testing Do you undertake trend analysis of Yes microbiological results?			Is shelf life test	Yes	
	Microbiological Standards					
	Organism	Description	Frequency	Target	Maximum	Sample (g or ml)
	E. Coli (cfu/g or ml)		Occasionally	<10	10	100
	Listeria SPP (cfu/g or ml)		Occasionally	<0	0	25
	Staphylococcus Aureus (cfu/g or ml)		Occasionally	<20	20	100

	Organism	Description	on	Frequency	Tar	get	Maximum	Sample (g	or ml)
	Total Viable Count or ml)	(TVC) (cfu/g		Occasional	lly <10	000	25000	100	
	Salmonella (cfu/g o	or ml)		Occasional	lly <0		0	25	
	Yeast (cfu/g or ml)			Occasional	lly <50)	250	100	
	Moulds (cfu/g or m	l)		Occasional	lly <50)	250	100	
	Analytical Standa	ds							
	Test	Description	on	Frequenc	y 1	Target	Range	Sample (g o	r ml)
	Moisture (%)			Occasiona	ally <	<11	7 to 15	100	
NFIGURATION	Case Configuration	ı			Inner Pac	k Config	guration		
	Total Quantity of I	nner Components in	30 Unit	ts					
	Outer Case								
	Is the Outer Case S	plittable?	No						
ODUCT	Inner Component								
IGHTS	Variable Weight Co	nsumer Item	Yes						
	Weight/Volume								
	e100g								
	Outer Case								
	Outer Case Gross V	Veight	3.18 kg	5					
	Outer Case Net We	ight	3 kg						
ODUCT	Inner Component								
MENSIONS	Inner Component	Depth	113 mr	m					
	Inner Component	Width	40 mm						
	Inner Component	Height	25 mm						
	Outer Case								
	Outer Case Depth		300 mr	m					
	Outer Case Width		155 mr	n					
	Outer Case Height		132 mr	n					
	Quantity of Cases	Per Pallet Layer	21 Case	es	Pallet Hei	ght		0.9	9 MTR
FORMATION	Quantity of Layers	Per Pallet	6 Layer	ſS	Pallet Gro	oss Weig	ght	42	2.83 kg
	Quantity of Cases	Per Pallet	126 Ca	ses					
CKAGING	Inner Component I	Packaging							
	Туре	Materials		Weight I	Recycled Plas	tic %	Recyclable	Returnable	Composi
	Film	Plastic		1g -	- %				
	Outer Case Packag	jing							
	Туре	Materials		Weight I	Recycled Plas	tic %	Recyclable	Returnable	Composi
	Case	Plastic		30 g -	- %				

Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic		355 g	- %			
Other	Paper/Cardboard		1800 g	- %			
Other	Wood		20000 g	- %			
Intrastat/Taric Co	de	1905					
Commodity Code	1	190590	00080				

Manufacturer Comments

OTHER INFORMATION

Choc Chip

Inner Component GTIN Manufacturer Component Code Outer Case GTIN 5027870109003

05027870156007

Choc Chip



INGREDIENTS

Ingredient Declaration

OATS, Vegetable Margarine (Palm Oil, Rapeseed Oil, Water, Emulsifier: E471.), Golden Syrup, Sugar, Chocolate Flavour Chips (7%) (Sugar, Vegetable Fats (Palm), Fat Reduced Cocoa Powder, Emulsifers: **SOYA** Lecithin & E492. Natural Vanilla Flavouring), Glucose Syrup (Glucose Syrup, Water, Acidity Regulator: E260.), Natural Flavouring

ALLERGENS

Product Contains:			
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	May Contain
Barley	May Contain	Almond nuts	May Contain
Oats	Yes	Brazil nuts	No
Rye	No	Cashew nuts	No
Wheat (including Spelt and Khorasan)	May Contain	Hazelnuts	No
Gluten content <20ppm	No	Macadamia (Queensland) nuts	No
Crustacea	No	Pecan nuts	No
Eggs	May Contain	Pistachio nuts	No
Fish	No	Walnuts	May Contain
Lupin	No	Peanuts	May Contain
Milk	May Contain	Sesame Seeds	No
Molluscs	No	Soybeans	Yes
		Sulphur Dioxide and Sulphites	No

Risk Source:

Additional Allergen Information

Allergy advice: Allergens, including cereals containing gluten, are shown in the ingredients list in BOLD CAPITALS May contain traces of other cereals containing gluten, milk, eggs, peanuts and nuts as this product was made in premises where these ingredients are used. OATS, SOYA

SUPPLEMENTARY INGREDIENT	Palm Oil	Yes		
INFORMATION	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Antioxidants	No	Artificial Flavourings	No
	Artificial Colours	No	Artificial Preservatives	No
	Artificial Flavour Enhancers	No	Artificial Sweeteners	No
DIET SUITABILITY	Suitable for Coeliacs	No	Halal Diet	Suitable for
JOHNBIEHH	Kosher Diet	No	Vegetarian Diet	Suitable for
	Vegan Diet	Suitable for		



of your reference intake.

Typical values per 100g/ml : Energy 440kcal / 1842kJ

Nutrient	per 100g/ml	RI per 100g/ml	per 100g/ml serving	RI per 100g/ml serving
Energy (kJ)	1842 kJ	22%	1842 kJ	22%
Energy (kcal)	440 kcal	22%	440 kcal	22%
Fat	21 g	30%	21 g	30%
of which Saturates	7.7 g	39%	7.7 g	39%
Carbohydrate	54 g	21%	54 g	21%
of which Sugars	24 g	27%	24 g	27%
Fibre	5.1 g		5.1 g	
Protein	6.6 g	13%	6.6 g	13%
Salt	0.08 g	1%	0.1 g	2%
	100 g			

SUPPLEMENTARY NUTRITIONAL INFORMATION

HFSS (HIGH IN FAT, SALT AND SUGAR) HANDLING & STORAGE

INFORMATION

HFSS Status

No

Directions For Use

Ready to eat snack. Consume on opening.

Storage Instructions

Store in cool, dry conditions. Keep out of direct sunlight and away from sources of heat. Not suitable for refrigeration or freezing.

	Shelf Life from Time of Produc	tion 182 D	ays			
ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES ORIGIN	Other Accreditation			IFS Food Stand	ard	
	Roundtable of Sustainable Palı	m Oil (RSPO)				
	Product Country of Origin/Plac Provenance	ce of United Kin	gdom			
PRODUCT	Standards Testing					
CHARACTERISTICS	Do you undertake trend analy	sis of Yes		Is shelf life test	ing undertaken?	Yes
	microbiological results?					
	Microbiological Standards					
	Organism	Description	Frequency	Target	Maximum	Sample (g or ml)
	E. Coli (cfu/g or ml)		Occasionally	<10	10	100
	Listeria SPP (cfu/g or ml)		Occasionally	<0	0	25
	Staphylococcus Aureus (cfu/g or ml)		Occasionally	<20	20	100

	Organism	Descripti	on	Frequency	т Та	rget	Maximum	Sample (g	or ml)
	Total Viable Count or ml)	: (TVC) (cfu/g		Occasiona	lly <1	000	25000	100	
	Salmonella (cfu/g	or ml)		Occasiona	lly <0)	0	25	
	Yeast (cfu/g or ml)			Occasiona	lly <5	0	250	100	
	Moulds (cfu/g or r	nl)		Occasiona	lly <5	0	250	100	
	Analytical Standa	rds							
	Test	Descripti	on	Frequenc	:y	Target	Range	Sample (g o	r ml)
	Moisture (%)			Occasion	ally	<11	7 to 15	100	
NFIGURATION	Case Configuratio	n			Inner Pa	ck Confi	guration		
	Total Quantity of	nner Components in	30 Unit	ts					
	Outer Case								
	Is the Outer Case	Splittable?	No						
ODUCT	Inner Component								
IGHTS	Variable Weight Co	onsumer Item	Yes						
	Weight/Volume								
	e100g								
	Outer Case								
	Outer Case Gross	Weight	3.18 kg	5					
	Outer Case Net W	eight	3 kg						
ODUCT	Inner Component								
MENSIONS	Inner Component	Depth	113 mr	m					
	Inner Component	Width	40 mm	1					
	Inner Component	Height	25 mm)					
	Outer Case								
	Outer Case Depth		300 mr	m					
	Outer Case Width		155 mr	m					
	Outer Case Height		132 mr	m					
	Quantity of Cases	Per Pallet Layer	21 Cas	es	Pallet He	eight		0.9	9 MTR
ORMATION	Quantity of Layers	Per Pallet	6 Layeı	rs	Pallet Gr	oss Weig	ght	42	2.83 kg
	Quantity of Cases	Per Pallet	126 Ca	ses					
CKAGING	Inner Component	Packaging							
	Туре	Materials		Weight	Recycled Pla	stic %	Recyclable	Returnable	Composi
	Film	Plastic		1 g ·	- %				
	Outer Case Packa	ging							
	Туре	Materials		Weight	Recycled Pla	stic %	Recyclable	Returnable	Composi
	Case	Plastic		30 g -	- %				

Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic		355 g	- %			
Other	Paper/Cardboard		1800 g	- %			
Other	Wood		20000 g	- %			
Intrastat/Taric Co	de	1905					
Commodity Code		19059	00080				

Manufacturer Comments

OTHER INFORMATION

Strawberry Jam

Inner Component GTIN Manufacturer Component Code Outer Case GTIN 5027870114007

Strawberry Jam 05027870156007



INGREDIENTS

Ingredient Declaration

OATS, Vegetable Margarine (Palm Oil, Rapeseed Oil, Water, Emulsifier: E471.), Golden Syrup, Sugar, Strawberry Jam (7%) (Sugar, Glucose Syrup, Strawberry Puree, Gelling Agent: E440. Natural Flavour, Acidity Regulators: E330 & E331c. Colour: E163.), Glucose Syrup (Glucose Syrup, Water, Acidity Regulator: E260.), Natural Flavouring

ALLERGENS

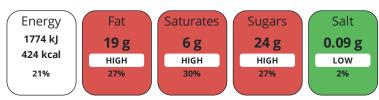
Product Contains:	No	Mushaud	Ne
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	May Contain
Barley	May Contain	Almond nuts	May Contain
Oats	Yes	Brazil nuts	No
Rye	No	Cashew nuts	No
Wheat (including Spelt and Khorasan)	May Contain	Hazelnuts	No
Gluten content <20ppm	No	Macadamia (Queensland) nuts	No
Crustacea	No	Pecan nuts	No
Eggs	May Contain	Pistachio nuts	No
Fish	No	Walnuts	May Contain
Lupin	No	Peanuts	May Contain
Milk	May Contain	Sesame Seeds	No
Molluscs	No	Soybeans	May Contain
		Sulphur Dioxide and Sulphites	No

Risk Source:

Additional Allergen Information

Allergy advice: Allergens, including cereals containing gluten, are shown in the ingredients list in BOLD CAPITALS May contain traces of other cereals containing gluten, eggs, soya, milk, peanuts and nuts as this product was made in premises where these ingredients are used. OATS

SUPPLEMENTARY INGREDIENT	Palm Oil	Yes		
INFORMATION	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Antioxidants	No	Artificial Flavourings	No
	Artificial Colours	No	Artificial Preservatives	Yes
	Artificial Flavour Enhancers	No	Artificial Sweeteners	No
DIET SUITABILITY	Suitable for Coeliacs	No	Halal Diet	Suitable for
SUITABILITY	Kosher Diet	No	Vegetarian Diet	Suitable for
	Vegan Diet	Suitable for		



of your reference intake.

Typical values per 100g/ml : Energy 424kcal / 1774kJ

Nutrient	per 100g/ml	RI per 100g/ml	per 100g/ml serving	RI per 100g/ml serving
Energy (kJ)	1774 kJ	21%	1774 kJ	21%
Energy (kcal)	424 kcal	21%	424 kcal	21%
Fat	19 g	27%	19 g	27%
of which Saturates	6 g	30%	6 g	30%
Carbohydrate	55 g	21%	55 g	21%
of which Sugars	24 g	27%	24 g	27%
Fibre	4.9 g		4.9 g	
Protein	6.4 g	13%	6.4 g	13%
Salt	0.09 g	2%	0.1 g	2%
Serving Size	100 g			

SUPPLEMENTARY NUTRITIONAL INFORMATION

HFSS (HIGH IN FAT, SALT AND SUGAR) HANDLING & STORAGE INFORMATION

HFSS Status

Directions For Use

Ready to eat snack. Consume on opening.

Storage Instructions

Store in cool, dry conditions. Keep out of direct sunlight and away from sources of heat. Not suitable for refrigeration or freezing.

	Shelf Life from Time of Produc	tion 182 Da	ays					
ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES ORIGIN	Other Accreditation			IFS Food Standard				
	Roundtable of Sustainable Palı	m Oil (RSPO)						
	Product Country of Origin/Plac Provenance	ce of United King	gdom					
PRODUCT CHARACTERISTICS	Standards Testing Do you undertake trend analys	sis of Yes		Is shelf life test	ing undertaken?	Yes		
	microbiological results?							
	Microbiological Standards							
	Organism	Description	Frequency	Target	Maximum	Sample (g or ml)		
	E. Coli (cfu/g or ml)		Occasionally	<10	10	100		
	Listeria SPP (cfu/g or ml)		Occasionally	<0	0	25		
	Staphylococcus Aureus (cfu/g or ml)		Occasionally	<20	20	100		

	Organism	Descripti	on	Frequency	т Та	rget	Maximum	Sample (g	or ml)
	Total Viable Count or ml)	: (TVC) (cfu/g		Occasiona	lly <1	000	25000	100	
	Salmonella (cfu/g	or ml)		Occasiona	lly <0)	0	25	
	Yeast (cfu/g or ml)			Occasiona	lly <5	0	250	100	
	Moulds (cfu/g or r	nl)		Occasiona	lly <5	0	250	100	
	Analytical Standa	rds							
	Test	Descripti	on	Frequenc	.у	Target	Range	Sample (g o	r ml)
	Moisture (%)			Occasion	ally	<11	7 to 15	100	
NFIGURATION	Case Configuratio	n			Inner Pa	ck Confi	guration		
	Total Quantity of	nner Components in	30 Unit	ts					
	Outer Case								
	Is the Outer Case	Splittable?	No						
ODUCT	Inner Component								
IGHTS	Variable Weight Co	onsumer Item	Yes						
	Weight/Volume								
	e100g								
	Outer Case								
	Outer Case Gross	Weight	3.18 kg	5					
	Outer Case Net W	eight	3 kg						
ODUCT	Inner Component								
MENSIONS	Inner Component	Depth	113 mr	m					
	Inner Component	Width	40 mm	1					
	Inner Component	Height	25 mm)					
	Outer Case								
	Outer Case Depth		300 mr	m					
	Outer Case Width		155 mr	m					
	Outer Case Height		132 mr	m					
	Quantity of Cases	Per Pallet Layer	21 Cas	es	Pallet He	eight		0.9	9 MTR
ORMATION	Quantity of Layers	Per Pallet	6 Layeı	rs	Pallet Gr	oss Weig	ght	42	2.83 kg
	Quantity of Cases	Per Pallet	126 Ca	ses					
CKAGING	Inner Component	Packaging							
	Туре	Materials		Weight	Recycled Pla	stic %	Recyclable	Returnable	Composi
	Film	Plastic		1 g ·	- %				
	Outer Case Packa	ging							
	Туре	Materials		Weight	Recycled Pla	stic %	Recyclable	Returnable	Composi
	Case	Plastic		30 g -	- %				

Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic		355 g	- %			
Other	Paper/Cardboard		1800 g	- %			
Other	Wood		20000 g	- %			
Intrastat/Taric Co	de	1905					
Commodity Code	1	190590	00080				

Manufacturer Comments

OTHER INFORMATION

Sultana & Cherry

Inner Component GTIN Manufacturer Component Code Outer Case GTIN 5027870201561

Sultana & Cherry 05027870156007



INGREDIENTS

Ingredient Declaration

OATS, Vegetable Margarine (Palm Oil, Rapeseed Oil, Water, Emulsifier: E471.), Golden Syrup, Sultanas (8%) (Sultanas, Sunflower Oil), Sugar, Glace Cherries (4%)(Cherries, Glucose-Fructose Syrup, Sugar, Acidity Regulator: E330. Preservative: E202. Colour: E127.), Glucose Syrup (Glucose Syrup, Water, Acidity Regulator: E260.), Natural Flavouring

ALLERGENS

Product Contains:	Ne	Museud	N -
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	May Contain
Barley	May Contain	Almond nuts	May Contain
Oats	Yes	Brazil nuts	No
Rye	No	Cashew nuts	No
Wheat (including Spelt and Khorasan)	May Contain	Hazelnuts	No
Gluten content <20ppm	No	Macadamia (Queensland) nuts	No
Crustacea	No	Pecan nuts	No
Eggs	May Contain	Pistachio nuts	No
Fish	No	Walnuts	May Contain
Lupin	No	Peanuts	May Contain
Milk	May Contain	Sesame Seeds	No
Molluscs	No	Soybeans	May Contain
		Sulphur Dioxide and Sulphites	No

Risk Source:

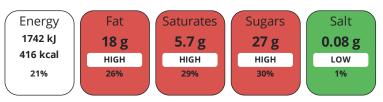
Additional Allergen Information

Allergy advice: Allergens, including cereals containing gluten, are shown in the ingredients list in BOLD CAPITALS May contain traces of other cereals containing gluten, milk, eggs, soya, peanuts and nuts as this product was made in premises where these ingredients are used. OATS

SUPPLEMENTARY INGREDIENT	Palm Oil	Yes		
INFORMATION	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Colours	Yes	Artificial Preservatives	Yes
DIET SUITABILITY	Suitable for Coeliacs	No	Halal Diet	Suitable for
SOTTABLETT	Kosher Diet	No	Vegetarian Diet	Suitable for
	Vegan Diet	Suitable for		

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



of your reference intake.

Typical values per 100g/ml : Energy 416kcal / 1742kJ

	Nutrient		per 100g/ml	RI per 100g	/ml per 10 serving					
	Energy (kJ)		1742 kJ	21%	1742 kj	sj 21%				
	Energy (kcal)		416 kcal	21%	416 kca	al 21%				
	Fat		18 g	26%	18 g	26%				
	of which Saturates		5.7 g	29%	5.7 g	29%				
	Carbohydrate		56 g	22%	56 g	22%				
	of which Sugars		27 g	30%	27 g	30%				
	Fibre		4.8 g		4.8 g					
	Protein		6.2 g	12%	6.2 g	12%				
	Salt		0.08 g	1%	0.1 g	2%				
	Serving Size		100 g							
UPPLEMENTARY IUTRITIONAL NFORMATION										
FSS (HIGH IN AT, SALT AND	HFSS Status	No								
UGAR) IANDLING &	Directions For Use									
TORAGE	Ready to eat snack. Consume or									
TORAGE	Ready to eat snack. Consume of	1 0								
TORAGE	Storage Instructions		rect sunlight and away	rom sources of	heat. Not suita	ble for refrigeration or free				
TORAGE		ep out of di	rect sunlight and away 182 Days	/ from sources of	heat. Not suital	ble for refrigeration or free				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation	ep out of di	182 Days	y from sources of IFS Food Stand		ble for refrigeration or free				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES DRIGIN	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product	ep out of dir tion n Oil (RSPO)	182 Days			ble for refrigeration or free				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES PRIGIN RODUCT	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Plac	ep out of dir tion n Oil (RSPO)	182 Days			ble for refrigeration or free				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES PRIGIN	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analys	ep out of dir :ion n Oil (RSPO) e of Unit	182 Days		lard					
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN RODUCT	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analys microbiological results?	ep out of dir :ion n Oil (RSPO) e of Unit	182 Days ed Kingdom	IFS Food Stand	lard					
TORAGE IFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards	ep out of dir tion n Oil (RSPO) e of Unit	182 Days red Kingdom Yes	IFS Food Stand	lard	n? Yes				
TORAGE IFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism	ep out of dir :ion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes Frequency	IFS Food Stand	lard ting undertake Maximum	en? Yes Sample (g or ml)				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN RODUCT	Storage Instructions Store in cool, dry conditions. Ke Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml)	ep out of dir tion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes n Frequency Occasionally	IFS Food Stand	lard ting undertake	n? Yes				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN RODUCT	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analyst microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g	ep out of dir tion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes Frequency	IFS Food Stand	lard ting undertake Maximum 10	en? Yes Sample (g or ml) 100				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN RODUCT	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analyst microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Total Viable Count (TVC) (cfu/g	ep out of dir tion n Oil (RSPO) e of Unit	182 Days red Kingdom Yes n Frequency Occasionally Occasionally	IFS Food Stand	lard ting undertake Maximum 10 0	Prim? Yes Sample (g or ml) 100 25				
TORAGE IFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Total Viable Count (TVC) (cfu/g or ml)	ep out of dir tion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes N Prequency Occasionally Occasionally Occasionally Occasionally	IFS Food Stand	lard ting undertake Maximum 10 0 20 25000	en? Yes Sample (g or ml) 100 25 100 100				
TORAGE IFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analyst microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Total Viable Count (TVC) (cfu/g or ml) Salmonella (cfu/g or ml)	ep out of dir tion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes N Frequency Occasionally Occasionally Occasionally Occasionally Occasionally	IFS Food Stand Is shelf life test Target <	lard ting undertake Maximum 10 0 20 25000 0	rn? Yes Sample (g or ml) 100 25 100 100 25 100 25 100 25 100 25 25 25 100 25 25				
TORAGE IFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analyst microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Total Viable Count (TVC) (cfu/g or ml) Salmonella (cfu/g or ml) Yeast (cfu/g or ml)	ep out of dir tion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes Frequency Occasionally Occasionally Occasionally Occasionally Occasionally Occasionally Occasionally Occasionally Occasionally	IFS Food Stand Is shelf life test Is shelf life test I < 10	lard ting undertake Maximum 10 20 20 25000 0 25000	rr? Yes Sample (g or ml) 100 25 100 100 25 100 100 100 25 100 100 100 100 100 100 100 100 100 100 100 100				
TORAGE NFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN RODUCT	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analyst microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Salmonella (cfu/g or ml) Yeast (cfu/g or ml) Moulds (cfu/g or ml)	ep out of dir tion n Oil (RSPO) e of Unit	182 Days ed Kingdom Yes N Frequency Occasionally Occasionally Occasionally Occasionally Occasionally	IFS Food Stand Is shelf life test Is shelf life test I < 10	lard ting undertake Maximum 10 0 20 25000 0	rn? Yes Sample (g or ml) 100 25 100 100 25 100 25 100 25 100 25 25 25 100 25 25				
TORAGE IFORMATION CCREDITATIONS/ ERTIFICATIONS/ SSURANCE CHEMES RIGIN	Storage Instructions Store in cool, dry conditions. Kee Shelf Life from Time of Product Other Accreditation Roundtable of Sustainable Palm Product Country of Origin/Place Provenance Standards Testing Do you undertake trend analyst microbiological results? Microbiological Standards Organism E. Coli (cfu/g or ml) Listeria SPP (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Total Viable Count (TVC) (cfu/g or ml) Salmonella (cfu/g or ml) Yeast (cfu/g or ml)	ep out of dir tion n Oil (RSPO) e of Unit	182 Days eed Kingdom Yes n Frequency Occasionally Occasionally	IFS Food Stand Is shelf life test Is shelf life test I < 10	lard ting undertake Maximum 10 20 20 25000 25000 25000	rr? Yes Sample (g or ml) 100 25 100 100 25 100 100 100 25 100 100 100 100 100 100 100 100 100 100 100 100				

CONFIGURATION	Case Configure	ation			Inner Pack Conf	iguration			
CONFIGURATION	-		30 Uni	ite		igoranon			
	Total Quantity of Inner Components in Outer Case		50 011	its					
	Is the Outer Case Splittable?		No						
PRODUCT	Inner Compon	-							
WEIGHTS		it Consumer Item	Yes						
	Weight/Volum		105						
	e100g	-							
	Outer Case								
	Outer Case Gro	oss Weight	3.18 kg	g					
	Outer Case Net	_	3 kg						
PRODUCT	Inner Compon	_							
DIMENSIONS	Inner Compon		113 m	m					
	Inner Compon	-	40 mm						
	Inner Compon		25 mm						
	· · ·	-							
	Outer Case								
	Outer Case De		300 m						
	Outer Case Width Outer Case Height		155 mm						
			132 m	m					
PALLET INFORMATION	Quantity of Cases Per Pallet Layer		21 Cases		Pallet Height		0.9 MTR		
	Quantity of Layers Per Pallet		6 Layers		Pallet Gross Wei	Pallet Gross Weight		422.83 kg	
	Quantity of Ca	ses Per Pallet	126 Ca	ases					
PACKAGING	Inner Compon	ent Packaging							
	Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite	
	Film	Plastic		1 g	- %				
	Outer Case Pag	ckaging							
	Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite	
	Case	Plastic		30 g	- %				
	Case	Paper/Cardboard		145 g	- %				
	Transport Packaging								
	Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite	
	Other	Plastic		355 g	- %				
	Other	Paper/Cardboard		1800 g	- %				
	Other	Wood		20000 g	- %				
OTHER	Intrastat/Taric	Code	1905						
INFORMATION	Commodity Co	ode	19059	08000					
	Manufacturer	Comments							

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