

PRODUCT SPECIFICATION

PRODUCT: Mixed Fruit Jam

RECIPE CODE: MP302N

A smooth paste, dark purple/brown in colour. For Bakery Use Only **PRODUCT DESCRIPTION:**

SUPPLIER DETAILS:

	Supplier Details	Manufacturing site details
Name	James Fleming & Co Ltd	James Fleming & Co Ltd
Address	Stadium House	Lockett Road
	Alderstone Road	Ashton In Makerfield
	Livingston	Wigan
	West Lothian	WN4 8DE
	EH54 7DN	

INGREDIENTS DECLARATION:

Raw Material	%	Country of Origin
Glucose Syrup	45.281	UK, France
SO2 Apple Pulp	32.629	UK
Granulated Sugar	29.299	Barbados, Belize, Cote d'Ivoire, Fiji, Guyana, Jamaica, Kenya,
		Madagascar, Malawi, Mauritius, Mozambique, Reunion and
		African Comores, St Kitts Nevis, Surinam, Swaziland, South
		Africa, Tanzania, Trinidad, Uganda, Zambia, Zimbabwe,
		Belgium, Germany, France, Netherlands, UK
Plum Puree	2.663	Spain
Apricot Puree	1.331	Poland
Acidity Regulator: Citric Acid	0.639	China, Belgium
(E330)		
Gelling Agent: Pectin (E440a)	0.426	Germany
Colour: Anthocyanin (E163)	0.319	UK
Flavouring	0.026	UK
Acidity Regulator: Trisodium	0.013	Austria
Citrate (E331)		

Total Soluble Solids: 70g per 100g Prepared with 36.62g fruit per 100g

*Please note that countries of origin may vary subject to raw material availability **Please note that James Fleming & Co Ltd reserves the right to alter the levels of pectin and acidity regulators in order to maintain performance characteristics

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COMPOUND INGREDIENTS: Flavouring: Carrier: Monopropyleneglycol (E1520); Flavouring

Substances, Natural Flavouring Substances

Anthocyanin: Colour: Anthocyanin (E163); Preservative: Potassium

Sorbate (E202).

Pectin: Gelling Agent: Pectin (E440a); Standardizing Agent:

Dextrose.

SO2 Apple: Bramley Apple Pulp, Preservative: Sulphur Dioxide

(E220)

Plum Puree: Plum Puree, Antioxidant: Ascorbic Acid (E300).

LEGAL DECLARATION: Glucose Syrup, SO2 Apple Pulp (Contains Sulphites), Granulated

Sugar, Plum Puree, Apricot Puree, Acidity Regulators: Citric Acid,

Trisodium Citrate; Gelling Agent: Pectin; Colour:

Anthocyanin; Flavouring.

Valid – IT List Approved **VALID IT INGREDIENTS:**

This product contains no – GM Sourced raw materials

ALLERGEN INFORMATION:

Product Contains the Following Allergens:			
Cereals containing gluten	<20ppm		
Crustaceans	No		
Eggs	No – Produced on a line that		
	handles eggs		
Fish	No		
Peanuts	No		
Soyabean	No – Produced on a line that		
	handles soya		
Milk & Dairy	No – Produced on a line that		
	handles milk & dairy		
Nuts	No – Produced in a factory		
	that handles nuts		
Sesame	No		
Celery	No		
Mustard	No		
Sulphite >10mg/kg	Yes – Based on theoretical		
	calculation		
Molluscs	No		
Lupin	No		

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SUITABLE FOR:

SUITABLE FOR	YES / NO	Certified
Vegetarians	Yes	N/A
Vegans	No	N/A
Kosher	No	No
Halal	No	No

NUTRITIONAL DATA:

All values are typical and calculated on an approximate basis per 100gs. Information based on McCance & Widdowson "The Composition of Foods" 5th Edition.

Description	Unit	Quantity
Energy (kcal)	kcal	271.862
Energy (kj)	kj	1141.821
Fat	(g)	0.052
Of which saturates	(g)	0.000
Of which mono – unsaturates	(g)	0.000
Of which polyunsaturates	(g)	0.000
Of which trans fatty acids	(g)	0.000
Of which cholesterol	(mg)	0.000
Carbohydrate	(g)	67.740
Of which sugars	(g)	47.726
Of which polyols	(g)	0.019
Of which starch	(g)	0.167
Protein	(g)	0.109
Sodium	(mg)	17.102
Fibre	(g)	0.592
Moisture	(g)	22.365
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MICROBIOLOGY TYPICAL RESULTS: Total viable count cfu/g (30°C) < 1000 Coliforms cfu/g (37ºC) < 100 Yeasts & moulds cfu/g (30°C) < 100 Ecoli < 10 Staphylococcus aureus/g < 10 Salmonella/25g Absent in 25g

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QUALITY CONTROL:	Tested for colour, flavour, ph, Refractometric solids and
	flow. Metal detector passed (1.5mm FE, 1.5mm Non FE,
	2.5mm Stainless steel).

Test **Target** Reject Ph 3.1-3.3 <3.1 or >3.3 Solids 69-71 <69 or >71 Flow 1.0-7.0cm/min <1.0 or >7.0cm/min

PACKAGING: Typically 12.5Kg co – polymer pail, with blue membrane

seal. Packed in a protective Atmosphere. Each pail is labeled with Supplier, Product name, Product Code, Production Date (DD/MM/YYYY), Best Before Date (DD/MM/YYYY). Each Pail is filled to minimum weight.

Product can be kept for 12 Months from Date of **OPTIMUM SHELF LIFE:**

production in the original unopened packaging.

STORAGE CONDITIONS: Store in Cool Dry conditions, Use on same day as opening.

COSHH: Non-hazardous material.

OTHER: The ingredients, packaging and any constituent parts, meet all relevant UK and EEC Regulations

The above specification has been determined by our laboratory and quality departments. Intended users should however satisfy themselves as to the suitability of the product for their specific application.

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