

John Lewis Stock Number	77062101						
Name	TIPTREE SAVOURY 6 SELECTION						
Ingredients	<p><b>Hot Mango Chutney 42g e</b> Ingredients: Mangoes 44%, Sugar, Vinegar, Salt, Ginger, Chillies, Onion Powder.</p> <p><b>Onion Relish 42g e</b> Ingredients: Onions 29%, Sugar, Tomatoes, Wine Vinegar, Oranges, Raisins, Salt, Gelling Agent: Citrus Pectin; Lemon Juice, Spices, Acidity Regulator: Citric Acid.</p> <p><b>Tomato Chutney 42g e</b> Ingredients: Tomatoes 75%, Sugar, Wine Vinegar, Spices, Acidity Regulator: Citric Acid.</p> <p><b>Hot Gooseberry Chutney 42g e</b> Ingredients: Sugar, Gooseberries 25%, Wine Vinegar, Redcurrants, Spices, Salt.</p> <p><b>English Wholegrain Mustard 42g e</b> Ingredients: <b>Mustard</b> 38%, Water, Wine Vinegar, Honey, Salt, Spices.</p> <p><b>Tiptree Chutney 42g e</b> Ingredients: Sugar, Apples, Wine Vinegar, Raisins, Plums, Onions, Salt, Spices, Gelling Agent: Citrus Pectin; Lemon Oil.</p>						
For allergens see ingredients in <b>bold</b> .							
Net Quantity	42g x 6						
Nutrition							
Country of Origin	UK						
Storage Instructions	Store in a cool dry place						
Manufacturer's name and address	John E Fells & Sons Ltd, Fells House, Berkhamsted. HP4 3EZ						
Instructions for use							
Nutrition Labelling	Nutritional Information Typical Values Per 100g as sold	Hot Mango Chutney	Onion Relish	Tomato Chutney	Hot Gooseberry Chutney	English Wholegrain Mustard	Tiptree chutney
	Energy kJ / kcal	974 / 228	715 / 169	744 / 179	1116 / 263	936 / 224	1094 / 257
	Fat g	0	0	0	0	11	0
	Of which Saturates g	0	0	0	0	0.6	0
	Carbohydrates of which sugars g	56	39	38	63	17	62
	Protein g	50	38	38	62	7.2	62
	Salt g	1.8	1.3	0.04	016	2.3	2.4
Alcoholic Strength	N/A						
Suitable for vegetarians	Y						

Suitable for vegans	Y
Suitable for nut allergy sufferers	Y
Suitable for gluten allergy sufferers	N
Suitable to wheat allergy sufferers	N
Suitable for egg allergy sufferers	Y
Suitable for dairy allergy sufferers	Y
Suitable for soya allergy sufferers	Y
Free from alcohol	Y
Free from artificial flavours	Y
Free from artificial colours	Y