Supplier's Product Code: Product Added: Last Updated by Supplier: erudus id:

421567 01 July 2024 01 July 2024 0dc5b01fb67941e0b701da9b8366280f



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Mekong Vietnamese Prawn Flavoured Crackers 2kg

Short Product Name: Prawn Crackers

Vietnamese Prawn Flavoured Crackers

Traded Unit GTIN: 05024448542170 Internal GTIN: 5024448542163 Supplier: Hyperama PLC (T/A JK Foods) Suppliers Product Code: 421567

Reference Intake



Typical values per 100g: Energy 1380kJ 330kcal

Nutritional Information

Typical Values	Per 100g
Energy	1380kJ 330kCal
Carbohydrates	80g
of which sugars	10g
Fat	Og
of which saturates	Og
Fibre	-g
Protein	1.1g
Salt	2.1g

Allergy Information





Cereal/Gluten

Does Not

Contain

Fish





Does Not

Contain





Peanuts

Does Not



Does Not

Contain



Does Not

Contain

Does Not Mustard





Dietary Information



Vegetarian



Vegan







Allergen Statement

For allergens, see ingredients in Bold.

Does Not

Contair

Ingredients

 $Tapioca Flour , Shrimp \ (\textbf{CRUSTACEAN}) \ (5\%), Sugar, Salt, Garlic, Flavour Enhancer \ (Monosodium Glutamate), Raising Agent \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Preservative \ (Sodium Bicarbonate), Acidity Regulator \ (Citric Acid), Acidity Regulator \ (Citric Aci$ MetabiSULPHITE)