

PRODUCT SPECIFICATION

PRODUCT NAME: Confectionery Pineapple Mango Delight

Common Name	Pineapple Mango Delight		
Ingredients	Sugar, dried fruit (pineapple 10%, mango 2.5% & pears 20%, (preservative 220)), glucose syrup, vegetable oil, coconut, food acid (330), natural flavour, natural colour 160b, lecithin (soy) and starch.		
Microbiological Specifications	N/A		
Nutritional Panel Information	Nutrition Information Servings per package: (varies depending on package weight) Serving Size: 100 gm		
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	Energy	1505kJ	
	Protein	0.3g	_
	Fat, total	4.3g	_
	- saturated	2.1g	
	Carbohydrate	75.2g	
	- sugars	65.9g	
	Sodium	69.1mg	
Genetically modified foods present	GMO Free		
Potential Allergens	Product: Soy (from lecithin) and sulphites.		
(product or			
processing)	Processing : May contain Almond, egg and milk. Gluten Free.		
Physical	Coloured – Golden yellow/orange		
Appearance	Shape- Rectangle Texture – Soft but firm		
	Flavour – Sweet pineapple and apricot		
Weight(s)	6kg		
Type of Packaging	Cardboard Carton with	LDPE plain Clear Poly Bag	



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Intended Use	To be consumed by the general population without further processing.		
Standard Packaging for Delivery	In sealed packaging		
Recommended Storage Conditions	Keep cool and dry. Store out of direct sunlight. Keep away from other food that may harbour insects and strong odours.		
Shelf Life (packaged product)	12 months under recommended storage conditions		
Country of Origin (List % if >1 country)	Made in Australia from at 39% Australian ingredients.		
Where sold	Retail shops, manufactures, supermarkets, distributors, food service		
Target Groups	General population		
Customer Preparation	None required		
Sensitive Populations	Soy and Sulphite.		
Labelling Requirements	Labelled in accordance with the FSANZ Food Standards Code		
Delivery Methods	Delivery vehicle at ambient temperature stored separately from chemicals or other substances that may present potential for cross contamination.		
Special Distribution Controls (if any)	Nil		
Foreign Materials	0% Shell, husk, stone, stick, embedded shell and plastic.		
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Reviewed By: Denise Khzam Sign: Denise Khzam Date: 25.06.2024