

Artikelspezifikation

Artikelnummer	IMG 350610
Ursprung	THAILAND
Artikelbezeichnung	MANGOSPALTEN 6X425G BFL EXOTIC RP
Marke	Beach Flower
Qualität	choice
Funktionsbez.	Obstkonserven
Beschreibung	Beach Flower Mangospalten 425 GR
Zoll- Warengruppe bes. Maßeinheit	20089963 MANGOFRUCHTKONSERVEN MIT ZUSAT Z VON ZUCKER VON 1 KG OD. WEN.

	VE	Colli	Palette
Gewicht Brutto	502 g	3,01 kg	
Nettofüllmenge	425 GR		
Abtropfgewicht	230 GR		
Breite	7,5 cm	24,0 cm	1,16 m
Tiefe	7,5 cm	15,0 cm	
Höhe	11,1 cm	11,0 cm	
Durchmesser Kubatur		0,00390 m ³	
VE/Karton		6	1296
EAN	9001458013124 A	9001458013131 A	
Ecodex Faktor			
Lagen-Anzahl	9	Palettentypen	1 EU
VE 1. Lage	144		
VE 2. Lage			
Dose		Kiste	

Durchschnittliche Nährwerte pro 100g (abgetropft)	Ref
Brennwert KJ	253
Brennwert Kcal	60
Fett	< 0,5
Fett, davon gesättigte Fettsäure	0
Kohlenhydrate	14
Kohlenhydrate, davon Zucker	12
Eiweiß	< 0,5
Salz	0

Zutatenliste

Zutaten: Mango, Wasser, Zucker,
Säuerungsmittel: Citronensäure.

Allergene

Zertifikate

Display-Artikel

Restlaufzeit ab Produktion	24 Monate	Haltbarkeit	
Restlaufzeit ab Lieferung		Restlaufzeit ab Auslieferung	
Restlaufzeit nach Öffnen	3 Tage		
Rechtl. Prod. Bezeichnung	Mango in Spalten leicht gezuckert. Sterilisiert		
Kennzeichnung			
Aufbewahrungshinweise	Vor Wärme geschützt und trocken lagern.		
Verwendungshinweise	Nach dem Öffnen in einen nicht metallischen Behälter leeren, gekühlt lagern. Innerhalb von 3 Tagen verbrauchen.		
Lebensmittelproduzent	IMGRO GmbH		
lt. Auszeichnung	A-1020 Wien, Innstraße 16-18		

Bitte beachten Sie stets auch die tatsächliche Kennzeichnung auf der Packung.



leicht gezuckert

PRODUCT SPECIFICATION

Product name : Canned mango slices in light syrup Brand : Beach flower brand	
Packaging : 425 g./6 Can size : 300x407 (EOE / BPA-NI)	
Ingredients list Mango : 54.12% Water : 30.18% Sugar : 15.50% Citric acid (E330) : 0.20% As Acidity regulator	Sensory Parameter Appearance : Normal Colour : Yellow Flavour : Natural Texture : Natural Packing media appearance : Clear
Chemical Parameters pH : ≤ 3.9 Brix : 14-17 Heavy metal Aluminium (Al) (mg/kg.) : ≤ 10 Arsenic (As) (mg/kg.) : ≤ 2 Cadmium (Cd) (mg/kg.) : ≤ 0.05 Copper (Cu)(mg/kg.) : ≤ 20 Lead(Pb) (mg/kg.) : ≤ 1 Mercury (Hg) (mg/kg.) : ≤ 0.02 Tin (Sn) (mg/kg.) : ≤ 250 Zinc (Zn)(mg/kg.) : ≤ 100	Microbiological Parameters Aerobic Plate Count (CFU/g.) : ≤10 Coliform (MPN/g.) : ≤ 3 E.coli (in1g.) : Not detected Salmonella spp (in 25 g.) : Not detected Staphylococcus aureus(in0.1g.) : Not detected Yeast and Mould (CFU/g.) : ≤100
Physical Parameters Net weight (g.) : 425 Drained weight (g.) : 230 Vacuum (in.Hg.) : 5-15 Headspace (mm.) : 5-10 Count : 6-8	Defect and Foreign Matter Defect : No foreign boby : None : Mushy slices : None : Brown spots : None : Peel : ≤ 1 by count : Broken segment : ≤ 1 by count
Styles : Slices Shelf life : 3 years after production date Storage Recommendations : Store at room temperature and keep in dry place	

MGC1-4-LY2-100-I

Remark : This document will completely be the product agreement after customer sign the signature.



TEST REPORT

Test Report No. 1502315 (1)

Our Reference No. : 2325/2015 (1)

Date Reported : May 19, 2015

Date Received : January 10, 2011

Date Tested : January 11, 2011

Client : Erawan Food Public Company Limited

Address : 127/21 Panjathani Building, Chongnonsee, Yannawa, Bangkok 10120

Sample & Code Name : MANGO SLICES IN LIGHT SYRUP 425 G.

Sample Description : Mango slices in syrup packed in can.

Net Weight : 425 g

Serving Size : 140 g (with liquid)


Serving(s) per package : 3

Results : based on the analysis of a composite of 12 single samples.

Test parameters	per 100 g with liquid	per serving	Analysis Method
Energy (kJ)	315	441	AOAC International 1993, Chapter 6
Energy (kcal)	74	104	AOAC International 1993, Chapter 6
Fat (g)	0.1	0.2	AOAC (2005) 922.06
of which saturates (g)	-	0	Based on AOAC (2005) 996.06
of which monounsaturates (g)	-	0	Based on AOAC (2005) 996.06
of which polyunsaturates (g)	-	0	Based on AOAC (2005) 996.06
Carbohydrate (g)	17.7	24.7	AOAC International 1993, Chapter 1
of which sugars (g)	16.2	22.6	Based on AOAC (2005) 906.03, 925.36
Fibre (g)	0.7	1.0	Based on AOAC (2005) 985.29
Protein (Nx6.25) (g)	0.3	0.4	Based on AOAC (2005) 979.09
Salt (g)	0.0	0	Based on AOAC (2006) 985.35, 975.03
Cholesterol (mg)	0.0	0	Based on AOAC (2005) 994.10
Calcium (mg)	16.8	23.5	Based on AOAC (2006) 985.35, 975.03
Iron (mg)	0.4	0.5	Based on AOAC (2006) 985.35, 975.03
Ash (g)	0.2	-	Based on AOAC (2005) 945.46
Moisture (g)	81.0	-	AOAC (2005) 990.20

Remark: Refer to Reference No. 0407/2015


(Supawadee Vichan)
Chemical Department Manager


(Tharinee Wipuchanin)
Managing Director

Analysis results refer to submitted sample (s) only.
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FM-CS-2302 (130705)



บริษัท เซ้าท์อีสต์เอเซียแลบอราทอรี จำกัด (ซีแอล)
SOUTH EAST ASIAN LABORATORY LTD. (SEAL)

ORIGINAL

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Test Report No. 1502315 (1)


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Date Reported : May 19, 2015

Sample & Code Name : MANGO SLICES IN LIGHT SYRUP 425 G.

Results : based on the analysis of a composite of 12 single samples.

NUTRITION INFORMATION		
Servings per package	: 3	
Serving size	: 140 g (with liquid)	
	Average Quantity per 100 g with liquid	Average Quantity per Serving
Energy	315 kJ / 74 kcal	441 kJ / 104 kcal
Fat	0.1 g	0.2 g
of which saturates	0.0 g	0 g
of which mono-unsaturates	0.0 g	0 g
of which polyunsaturates	0.0 g	0 g
Carbohydrate	17.7 g	24.7 g
of which sugars	16.2 g	22.6 g
Fibre	0.7 g	1 g
Protein	0.3 g	0.4 g
Salt	0.0 g	0 g


(Supawadee Vichan)
Chemical Department Manager


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