

PRODUCT SPECIFICATIONS



I. GENERAL PRODUCT INFORMATION

Product Description

Product prepared from Mango fruit, harvested at optimum ripeness, fresh, clean and healthy, uniform color, which has been subjected to frozen processes in Octofrost IQF tunels, selected, pacakged and storaged at optimal temperatures for conservation (-18°C).

Composition	100% Apple mango	
Color	Yellow - Orange color	
Flavor and oddor	Sweet characteristic and distinctive from mangoes	
Texture	Firm	
Size	20 x 20 chunks	
Aplication	Product for Retail, Food Service, Yogurt, etc.	
Format	Stand up pouch, pillow bag, Cardboard Boxes, 10 kilos bulk case, 30 pound bulk case	

II. CHEMICAL / PHYSICAL CHARASTERISTICS (500 gr. Sample)

Brix	> 13°
Color deviation, underipe	< 5%
Overripe	< 5%
Broken, mechanical damaged	< 7%
Damaged pieces (sunburn, insects, etc)	Total < 7%
Enzymatic changes	< 3%
Rottem /Mouldy fruits	Max. 1%
Vegetal material	< 1.0 cm2 / kg
Clumps	Max 7%
Foreign Material	None
Plaguicides	In LRM EPA/CEE dependin customer

III. BACTERIOLOGICAL CHARACTERISTICS / g

ANALYSIS	UNIT	TOLERANCE
Total plate count	ufc/gr	Petrifilm
Coliforms	ufc/gr	Petrifilm
Salmonella	In 25 gr	Absence
E. Coli	ufc/gr	Petrifilm
Listeria monocytogenes	In 25 gr	Absence
Mold	ufc/gr	Petrifilm
Yeast	ufc/gr	<1000
Staphylococcus aureus	ufc/gr	<10

IV. NUTRITIONAL VALUES (100 gr. Sample)

ANALYSIS	UNIT	Value
	UNII	value
Total fat	gr	0
Saturated fat	gr	0
Cholesterol	mg	0
Vitamin A	%	15
Vitamin C	%	46
Calcium	%	1
Proteins	gr	0.82
Total carbohydrate	gr	15
Dietary fiber	gr	2

V. PACKAGING REUIREMENTS / STORAGE CONDITIONS

Product delivery temperature	max16°C	
Product storage temperature	max18°C	
Shelf-life	24 months at -18°C	

^{*} Never refreeze a defrosted product

VI. CODING

Consignee

Product Name

Product Code

Net Weight

Lot Number

Production Date

Expiration Date

Country of Origin

Shipper

Storaging Temperature

VII. GENERAL CONDITIONS

The delivered raw material and/or semi-manufactered products are produced, packed and transported according to the Good Agricultural Practices (G.A.P) and the Good Manufacturing Practices (G.M.P)

The products do not contain any raw material from genetically modified origin - GMO free

The products are free from foreign materials and are under metal detected process

The products are not treated by any kind of radiation

Food safety and traceability and any amendments therefor

Pesticide residues and any amendments therefor

Heavy metals and any amendments therefor

Allergens and any amendments therefor: No declaration needed . Major allergens are not present in the product. Minor allergens: Fructose and saccharose proper to the fruit