

Product Specification

Product name Aseptic Guava Puree 0.6 mm 210 KG

Material Number: 500011

Product Description		
Aseptic Guava Puree 0.6 mm 210 KG packed in an aseptic bag placed in a steel drum		
Sieve opening: 0.6 mm		
Product Formulation		
Component name	Composition %	Ingredient
Fresh Guava	100.0 %	Guava pulp
Ascorbic acid (E300)	100 ppm	
Organoleptic characteristics		
Appearance	Opaque, Uniform and free from foreign matter Characteristic	
Odor and taste Colour	aroma and taste of Guava fruits Creamy white	
Other Information	• This product is not GMO or derived from GMO. • This product does not contain substance having allergenic properties.	
Chemical & Physical Analysis		
Parameter	Specification	Test
°Brix	Min. 7 %	Refractometer at 20° C pH
pH	3.80-4.40	Meter
Acidity (as Citric Acid) Ascorbic acid addition	0.30-0.60 % 100 ppm	

Microbiology		
Parameter	Specification	Target
Total Count (cfu/gm)	0-10	<10
Mould (cfu/gm)	Negative	Absent
Yeast (cfu/gm)	Negative	Absent
TAB (cfu/gm)	Negative	Absent
E-coli (cfu/gm)	Negative	Absent
Coliform (cfu/gm)	Negative	Absent

Packaging Specification	
Primary (food contact) Packaging	Multi- laminate, metallised aseptic bag
Secondary (outer) Packaging	Painted Steel drum
Tertiary (Transportation) Packaging	Wooden Pallet “4 drums per pallet”

Shelf Life & Storage Instruction	
Shelf Life	24 months
Storage Conditions	At Ambient, dry well-ventilated area Color may change at the end of shelf life

Dangerous good and hazardous material information

No dangerous good.

No hazardous material.
