



Organic Tropical Fruit Products: Aseptic

Product	Technical Specifications	Packaging
Alphonso Mango Pulp	Brix (% TSS): 17° Bx Min. % Acidity (as Citric): 0.45 Min pH: Less than 4.5	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 220 kg Gross Weight: 240 kg
Kesar Mango Pulp	Brix (% TSS): 17° Bx Min. % Acidity (as Citric): 0.45 Min pH: Less than 4.5	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 220 kg Gross Weight: 240 kg
Totapuri Mango Pulp	Brix (% TSS): 14° Bx Min. % Acidity (as Citric): 0.40 Min pH: Less than 4.5	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 220 kg Gross Weight: 240 kg
Guava Pulp, pink	Brix (% TSS): 9° Bx Min. % Acidity (as Citric): 0.45 Min pH: Less than 3.5 - 4.5	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 217 kg Gross Weight: 237 kg
Papaya Pulp (Red)	Brix (% TSS): 9° Bx Min. % Acidity (as Citric): 0.1 to 0.3 pH: Less than 4.8 - 5.5	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 215 kg Gross Weight: 235 kg
Pineapple Juice Concentrate	Brix (% TSS): 60° Bx Min. % Acidity (as Citric): 2.5 Min pH: Less than 4.0	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 265 kg Gross Weight: 285 kg
Pineapple Juice	Brix (% TSS): 13° Bx Min. % Acidity (as Citric): 0.4 Min pH: Less than 4.0	Packed in 220 lts. Aseptic bag-in-drums using a polyliner Net Weight: 215 kg Gross Weight: 235 kg