

Prune Juice Concentrate - Organic

Physical	Unit Size	O/H Drum - 55 gallon
	Masterpack	1 per drum
	Case Dimensions	Open head steel drum 595 mm diameter by 873 mm high drum tare, 38-44 lbs.
	Cubic Feet	7.35
	Shipping Weight	658
	Pallet Configuration	4 Drums/pallet
	Product Shelf Life	24 Months

Serving Info

Serving Size
Servings per Case

Analytical	Brix	Minimum 70 Brix
	Color	Brown
	Density	11.25 lbs/gallon
	Insoluble Solids	Trace to none. Determined using a centrifuge at 6000 RPM for 5 minutes.
	Kosher	KOF-K certified
	Microbiology	APC: less than 100/gram. Coliforms: Not detected. Yeasts and Molds: less than 100/gram.
	Organic Certification	QI Organically certified
	pH	Less than 4.3

Titrateable Acidity 1.6-2.2% as Mallic Acid. Determined by AOAC Glass Electrode Method.

Viscosity As specified by customer. Depectinized: 1500-5000 cps. Super Depectinized: less than 1500 cps. Measurements made using a Brookfield Viscometer with a SSA and a #31 spindle. All measurements taken at 68°F +/- 1°F.

Application Note

Prune juice concentrate is a water extract of dried plums (prunes) concentrated to 70 Brix. Applications for this product include reconstitution to prune juice, baking applications, dairy, confectionary, sauces and snack foods.