



DATA SHEET

www.anapinafruit.com



General information

Comercial name:	Fresh red dragon fruit.
Scientific name:	Selenicereus undatus
Country of origin:	Ecuador
Certification:	Global gap
Description:	A fruit with an oval shape with a bright pink color skin and green scales. The pulp is white with small seeds. No additives or preservatives.

Process

The product arrives at the packing plant in closed vehicles, the next step is to sort the fruit according to size and quality, clean and wash the dragon fruit followed by the packaging stage. The fruit is put in the Corrugated cardboard boxes of 4,5 kilos. Agrocalidad, the official regulator in Ecuador, carries out the phytosanitary inspection of the fruit and the final product is dispatched and shipped.

Packing:

Net weight: 4,5 kilos or 10 pounds per corrugated cardboard box.

Total weight per box: 4,85 kilos.

Each box is stamped with a label of traceability information. The label of boxes includes batch code, the production site, grower's name, packinghouse, and the date of packing.

Shelf life:

Shelf life is determined by the maturity stage of the fruit during harvest.

Production control:

It complies with The Maximum Residue Limit (MRL) values and database for MRLs.

Caliber:

The weight of the fruit runs from 300 to 800 grams.

Storage and transportation conditions:

Store in ventilated places and always above 7° C. Keep containers closed in a dry, cool and well-ventilated place.

Transportation conditions: From the packing house to the terminal, the fruit is transported in containers that comply the safeguarding and cleaning requirements. The vehicles are refrigerated to ensure the quality and shelf life of the fruit.

Carriage: Refrigerated load.

Air freight: 100 boxes per pallet.

Sea freight: 150 boxes per pallet.

3240 boxes in 22 pallets.

Harvest operation:

The fruits are harvested in the early morning to avoid hot weather. The collection is done by hand with gloves and scissors to prevent damages of the fruit when the degree of maturity is optimal. The fruits are carefully deposited in plastic baskets and are taken to the sorting and classification place in the farm.

Harvest calendar:

The supply of red dragon fruit is typically available during the months of January to June and again from October to December, however fresh supply's do become available during other months.

JAN	FEB	MAR	APR
✓✓	✓✓	✓✓	✓✓

MAY	JUN	JUL	AUG
✓✓	✓✓		

SEP	OCT	NOV	DEC
	✓✓	✓✓	✓✓

Images



Nutritional Value per 100 gr.

Calories: 60

Protein: 1.2 grams

Fiber: 3 grams

Carbohydrates: 13 grams

Iron: 4% of RDI

Magnesium: 10% of RDI

Vitamin C: A 100 grams serving of dragon fruit contains 3% of RDI (Reference Daily Intake, which is the daily intake level of a nutrient).

Vitamin C is needed for the development and repair of body tissues.

Potassium: A 100 grams serving of dragon fruit contains 5% of RDI