## **ORGANIC ACAI-PITAYA BOWL**

# Amazonían Mega Blend

# PRODUCT SPECIFICATION

PRODUCT CODE: ORACPTMIXOXO1SUAPSG

### **ORGANIC ACAI-PITAYA MIX BOWL PLUS**

Common Name: ACAI POWER SCOOP PLUS ( ORGANIC FREEZE DRY ACAI+PITAYA MIX BOWL )

Origin: Amazonian Rainforest - Brazil, India, & Peru.

**Product Code**: ORACPTMIX0X01SUAPSG

NCM: 0811.90.00

**Description:** Product obtained from the edible part of the fruits, processed through Lyophilization

Into a final super nutritional mixed fruit powder formula.

Packaging: Available packaging are: Aluminum Foil Bags 1, 5 or 10 kgs Net weight - Carton Box.

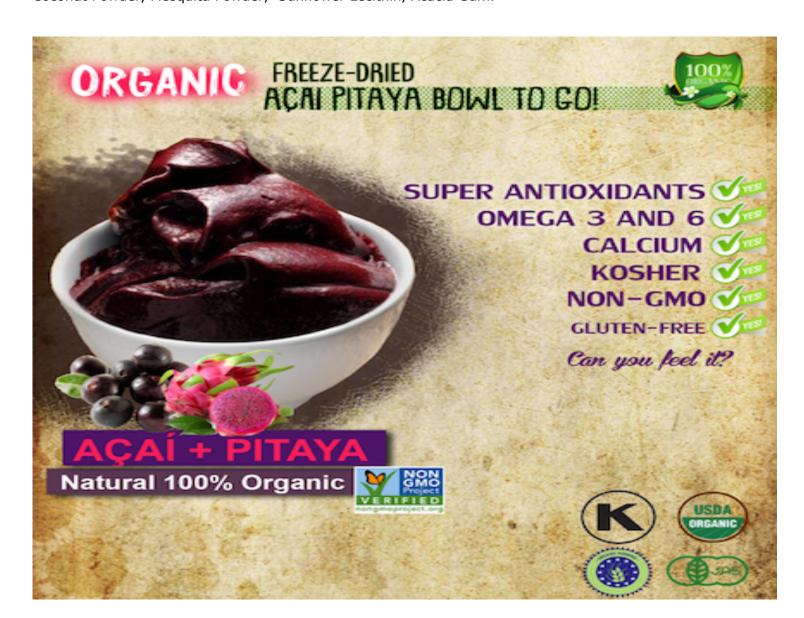
Storage: Product should be stored in regular room temperature 68 to 72 F

**Shelf life and storage:** 12 months from production date.

Natural product, no coloring and no preservatives, GMO Free, Sugar Free.

**List of Ingredients:** 

Organic Certified products: Acai Freeze Dry Powder, Pitaya Freeze Dry Powder, Beet Root Powder, Banana Freeze Dry Powder, Apple Sweet Powder, Lucuma Powder, Chia Seeds, Camu-camu Freeze Dry Powder, Coconut Powder, Mesquita Powder, Sunflower Lecithin, Acacia Gum.



#### LITERATURE

Natural 100% Organic Formula Freeze Dry Powder, it is a convenient way of having the Natural Organic Acai-Pitaya Bowl without a need to take space on a freezer or use any refrigeration, you just need to follow the package instruction to Re-hydrate the Powder Formula to have the original Organic Acai-Pitaya Bowl & Acai-Pitaya Smoothie made with the same or better quality when using the Fruit Frozen Pouches.

#### ALLERGEN STATEMENT

There is no historical date available of any case of Allergies with any of the Ingredients listed above.

### **Supplement Facts**

Serving Size 2 tbsp (2.0g) = Acai-Pitaya Bowl or 1 TBS for Acai-Pitaya Smoothie. **Servings Per Container Approx. 20 or 40 Amounts Per Serving % DV** Calories 90 **Total Fat 0g** (Saturated Fat) 0g (Trans Fat) 0g (Omega 3) 486mg† (Omega 6) 321mg† **Cholesterol 0mg** Sodium 0mg **Total Carbohydrate 8g 4%** (Dietary Fiber 7g 3% (Total Sugars 3g (Includes 0g Added Sugars) 2% **Protein 11g** Vitamin D 0mcg 0% Vitamin C 4.8mg 5% Iron 3.1 mg 2% Vitamin B3 .60mg 2% Magnesium 2831mg 6% Phosphorus 24mg 4 % Calcium 16mg Potassium 344mg 7%

#### **Directions:**

Blend 1-2 tbsp Powder formula with a frozen banana or other fruit like Strawberries , blueberries 7 to 14 ice cubic (\*) to re-hydrated

the Acai-Pitaya Freeze Dry Powder Formula, a Splash of Almond Mild and top with your favorite add-ons like granola and fruit.

\*\*7 to 14 ice cubic (\* maximum 7 oz / 200 g of ice ) MAKE SURE YOU UNDESTAND EACH TABLE SPOON MUST GO WITH 100 g/3.5oz OF ICE – You may need to know how many Ice cubic rocks is equal to 100g to have the best result.

#### - Recipes:

- BRAZILIAN ACAI-PITAYA BOWL TRADITIONAL: Pour 01 to 02 servings (Table Spoon) of Acai-Pitaya Mix Formula into a blender + 7 to 14 Cubic Ices (maximum 7 Oz) add Slices of fresh (better if made with Frozen Fruit slices banana or strawberry or blueberries - if no flavor wanted, just add ice) + a Splash of Almond Milk or Soy and Blend for 30 seconds /make sure the Ice has blended into it, Serve with slices of Fruits on top, add Honey and/or Granola to create a delicious bowl! \*\*\*Memo: Extremely important to have a good blander to produce this formula with a smoothie result serving a creamy Acai-Pitaya Bowl. \*\*\*

#### PHISICAL-CHEMICAL ANALYSIS

Assay	Limits/Specification	Test Method	Results
Appearance	Powder	Visual	Conform
Color*	Purple-Light Red	Visual	Conform
Odor	Characteristic	Ph Eur. 9th	Conform
Taste	<b>Characteristic Acai Bowl</b>	Organoléptic	Conform
Solubility	Soluble in water 90%	Ph Eur. 9th	Conform
Density	0.380-1.300	Ph Eur. 9th	1.215
Granulometry	NLT 80% passa 60 mesh	Ph Eur. 9th	72.11%
Loss on drying	NMT 5%	Ph Eur. 9th	3.03%
pH(25 <sub>°</sub> C):	3.5□ _1.00	Ph Eur. 9th	4.2
Ash	NMT 2%	Ph Eur. 9th	0.33
Arsenic	Less than 2ppm	ICP-MS	Conform
Cadmium	Less than 1ppm	ICP-MS	Conform
Mercury	Less than 0,1ppm	ICP-MS	Conform
Lead	Less than 1ppm	ICP-MS	Conform
MICROBIOLOGICAL			
<b>Total Plate Count</b>	< 10000 cfu/g	AOAC	Conform
Yeast and Molds	< 1000 cfu/g	AOAC	Conform
Escherichia coli	Not detected in 10g	AOAC	Conform
Salmonella sp	Not detected in 10g	AOAC	Conform
Total Coliforms	Not detected in 10g	AOAC	Conform
Staphylococcus aureus	Negative	AOAC	Conform