COCONUT WATER

ORGANIC, ASEPTIC

Fair For Life, Regenerative Organic Certified® SILVER, EU Organic, NOP Organic, JAS Organic, Naturland, Naturland Fair, Hand In Hand, Kosher, FSSC 22000, ISO 22000, HACCP, FDA Registered

Serendipol
REGENERATIVE INTEGRITY

Country of Origin : Sri Lanka	100% Natural	No Irradiation	Allergen Free	Monkey Free
Ingredient : Organic Coconut	Gluten Free	GMO Free	Dairy Free	Vegan

Nutrition Facts

Per 100 g

Calories 28

Total Fat	0.0 g
Saturated Fat	0.0 g
Trans Fat	0.0 g
Cholesterol	0.0 mg
Sodium	17 mg
Total Carbohydrate	6.7 g
Dietary Fibre	0.0 g
Total Sugars	2.6 g
Includes 0.0 g Added Sugars	
Protein	0.0 g
Vitamin D	0.0 mcg
Calcium	8 mg
Iron	0.3 mg
Potassium	200 mg

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

PRODUCT DESCRIPTION

Coconut Water is hygienically extracted from carefully selected coconuts, filtered and heat-treated before being packed in aseptic bags using UHT technology. With its characteristic fresh coconut taste, it is suitable as a single-strength beverage, for juice blends or as an ingredient in beverage manufacturing

HEAVY METALS

Arsenic (As)	<0.1 mg/kg
Lead (Pb)	<0.1 mg/kg
Cadmium (Cd)	<0.1 mg/kg
Tin (Sn)	<40 mg/kg
Mercury (Hg)	<0.1 mg/kg

LOGISTICS, HANDLING, EXPIRATION & CONSUMER SAFETY

Packing

200 L aseptic drums and 20 L bag-in-box (BIB)

Shelf Life

12 months from the date of manufacture of unopened product when stored under recommended storage conditions

Intended User

Accepted for all ages except infants

Intended Use

Direct consumption, juice blends, smoothies, sports beverages and beverage manufacturing

PHYSICOCHEMICAL & MICROBIOLOGICAL PARAMETERS

Flavour	Typical coconut water flavour	Sensory
Taste	Typical of natural coconut water	Sensory
Colour	Clear to cloudy liquid; the colour may naturally turn yellowish during storage, and some natural sedimentation may occur	Sensory
Sediment	< 1%	
pH	5.4–5.6	AOAC 981.12
Brix value	<5.2%	ISO 2173
Turbidity	<60 NTU	ISO 7027-1
Acidity	< 0.1	AOAC 942.15
Microbiology	Commercially sterile	(SLS 516 Part 10:1983)

MYCOTOXINS

Aflatoxins Sum (B1+B2+G1+G2)	< 5 µg/kg
Aflatoxin B1	< 2 µg/kg
Aflatoxin B2	< 0.5 µg/kg
Aflatoxin G1	< 2 µg/kg
Aflatoxin G2	< 0.5 µg/kg

STORAGE, USAGE & THAWING INSTRUCTIONS

Storage	Keep in a cool, dry place away from heat and direct sunlight. No refrigeration is required. The development of slight turbidity does not affect the wholesome quality of the product.
Usage	Can be used as an ingredient in the beverage industry and for further processing/formulation.
Thawing	If the product has been exposed to freezing temperatures below 0 °C (32 °F), thaw the bag at an appropriate room temperature of 28–32 °C (82–90 °F) for 12–24 hours.

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