

Bulk coconut water for wholesale & commercial supply

Generated October 2026

Specifications

Single strength

BRIX 4.0 ± 0.3	PH 5.2 to 5.7
PROCESSING UHT treated, aseptic	ADDED SUGAR AND PRESERVATIVES Not sulfured; no flavors added
POTASSIUM 0.18 g per 100 g	INGREDIENTS Coconut
ALLERGENS Statement on request	ENERGY PER 100 ML 13.0 kcal
CARBOHYDRATE PER 100 ML 3.00 g	SUGARS PER 100 ML 1.9 g
PROTEIN PER 100 ML 0.10 g	SODIUM PER 100 ML 22.65 mg
MICROBIOLOGICAL Total plate count <1 CFU/g (limit); yeast and molds <1 CFU/g (limit); coliform negative (limit); E. coli negative (limit); Salmonella negative /25 g (limit)	
CONTAMINANTS Lead (Pb) <0.10 mg/kg (limit); cadmium (Cd) <0.05 mg/kg (limit); aflatoxin B1 <2.0 µg/kg (limit); aflatoxins B1+B2+G1+G2 <4.0 µg/kg (limit)	
SHELF LIFE 12 months maximum	
STORAGE AND HANDLING Room temperature. Storage after opening is not recommended; once opened, hold at 0 to 4°C and use within 12 hours.	
ORIGIN Sri Lanka	PACK FORMAT 20 L, 200 L and 1,000 L aseptic bag in box, drum or tote

Concentrate

BRIX 59.0 to 61.0 (limit)	PH 4.7 to 5.4 (limit)
PROCESSING Frozen	ADDED SUGAR AND PRESERVATIVES No sugar added; no artificial preservatives, color or flavors
INGREDIENTS Raw coconut water	ALLERGENS Statement on request
SODIUM PER 100 ML 195.9 mg ± 20	
MICROBIOLOGICAL Total plate count 5,000 CFU/g max (limit); coliform count 10 CFU/g max (limit); yeast and mold 100 CFU/g max (limit); E. coli negative (limit); Salmonella spp. negative in 25 g (limit)	
CONTAMINANTS Lead 0.10 ppm max (limit); arsenic 0.10 ppm max (limit); cadmium 0.10 ppm max (limit)	
SHELF LIFE 2 years under recommended storage conditions, based on industry practice and to be confirmed by a shelf-life study	
STORAGE AND HANDLING Frozen at -18°C (0°F) or below, in a cool, dry, odor-free area away from direct sunlight and heat. Use completely or refrigerate once opened.	

ORIGIN Philippines	PACK FORMAT Non-aseptic bag in steel drum, 265 kg
Powder	
BRIX 5 to 8	PH 5 to 8
MOISTURE ≤5% (limit)	PROCESSING Spray dried
ADDED SUGAR AND PRESERVATIVES No preservatives are used	INGREDIENTS Coconut water (90%), tapioca maltodextrin (carrier) (10%)
ALLERGENS Statement on request	ENERGY PER 100 G 360 kcal
FAT PER 100 G 0 g	SATURATED FAT PER 100 G 0 g
CARBOHYDRATE PER 100 G 89 g	FIBER PER 100 G <1 g
PROTEIN PER 100 G 0 g	SODIUM PER 100 G 160 mg
MICROBIOLOGICAL Total plate count <100,000 CFU/g (limit); total coliforms <50 CFU/g (limit); total yeast <100 CFU/g (limit); total mold <100 CFU/g (limit); Salmonella negative /375 g (limit); E. coli absent (limit); Staphylococcus aureus <50 CFU/g (limit); Listeria monocytogenes negative /25 g (limit)	
CONTAMINANTS Cadmium ≤0.4 mg/kg (limit); lead ≤0.2 mg/kg (limit); arsenic ≤1.0 mg/kg (limit); mercury ≤0.2 mg/kg (limit); aflatoxins B1, B2, G1, G2 absent (limit)	
SHELF LIFE 24 months from production in the original sealed aluminum bag	
STORAGE AND HANDLING 20 to 35°C, in an odor-free area out of sunlight, away from walls and high moisture. Seal the bag tightly after opening.	
ORIGIN Vietnam	PACK FORMAT 50 g pouch to 15 kg carton

Pack formats

- Single strength: 20 L, 200 L and 1,000 L aseptic bag in box, drum or tote
- Concentrate: Non-aseptic bag in steel drum, 265 kg
- Powder: 50 g pouch to 15 kg carton

What you can change

- Format. Single strength, frozen concentrate or spray-dried powder.
- Brix. 4.0 on single strength, 59 to 61 on concentrate.
- Processing route. UHT aseptic, frozen or spray dried.
- Sulfite, preservative and added-sugar profile.
- Carrier on powder. Tapioca maltodextrin at 10 percent as published.
- Pack. Bag in box, drum, tote or pouch, and private label.