



Technical Datasheet

Sparkling Maqui Juice Blend Drink Light From Concentrate 8.5 fl oz (250 ml)

Maqui is an indigenous Chilean plant (*Aristotelia chilensis*) with high antioxidant content. 33,744 ORAC per serving.

Manufactured by	Laboratorio Internacional Pharmacorp SBO S.A. Address: 784, Volcán Lascar Poniente. Pudahuel, Región Metropolitana – Chile. T: (56) 22 719 9900.
Ingredients	Carbonated water, concentrated maqui juice, concentrated blackberry juice, concentrated blueberry juice, crystalline fructose, citric acid, potassium sorbate (preservative), sodium benzoate (preservative), steviol glycosides, ascorbic acid, Asian ginseng extract, DL-alpha-tocopheryl acetate, green tea extract.
Suggested use	Serving size: 1 can (250 ml)
Allergens and warnings	Contains wheat, soy, milk.
Packaging	Primary Packaging: Inkjet Labeled aluminum pull-tab can, Height: 13.35 to 13.40 cm (can + tab). Codification EXP (Expiration date) y LOT (lot number) stamped on the bottom of the can. Secondary Packaging: 24 cans packed on carton tray, sealed with thermo shrink wrap. Note: Label can be adapted to specifications and requirements.
Storage conditions	Store in a cool, dry place. Once open serve immediately. Best served cold (2° - 5°C). Do not consume if pull-tab is open or altered. Do not freeze.
Shelf life	12 months
Organoleptic Specifications	Color: Dark red to dark purple. Odor: Berries (Maqui, blackberry and blueberry). Flavor: Berries (Maqui, blackberry and blueberry).
Physicochemical specifications	pH value: 2.7 – 3.5 CO ₂ content: 2.4 – 2.9 V* °Brix: 5,3 – 5.7 [*] V: CO ₂ Volume. 1 Volume is 2 g of CO ₂ in 1 liter of liquid (2g/L).
Microbiological specifications	Yeast:<10 CFU/ml

Nutrition Facts

Serving size 1 can

Amount per serving	
Calories	33
	% Daily Value*
Total Fat 0g	
Sodium 20mg	0%
Total carbohydrate 8g	3%
Total sugars 8g	
Added sugars 3g	6%
Protein 0g	
Vitamin C (Ascorbic Acid) 61mg	70%
Vitamin E 10mg	70%

Not a significant source of saturated fat, trans fat, cholesterol, dietary fiber, vitamin D, calcium, iron, or potassium.

*The % Daily Value 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.

