



CH411GF – CRANBERRY AND HIBISCUS FLAVORED BLACK TEA

Black tea is made from leaves that undergo a lengthy fermentation process, resulting in increased caffeine content. Cranberry and Hibiscus Flavored Black Tea is ready to drink and features bold, intense aromas. The fruity notes of cranberry are complemented by delicate floral nuances, resulting in a well-balanced combination.

PRODUCT COMPOSITION

Ingredients: water, black tea extract (*Camellia sinensis*), acidulant citric acid, antioxidant ascorbic acid, natural cranberry and hibiscus flavors and sweeteners steviol glycosides from *Stevia rebaudiana* Bertoni and enzymatically produced steviol glycosides. **GLUTEN-FREE.**

INTENDED USE

Product intended for final consumption, marketed in retail stores, gourmet shops and delicatessens. Ideal for domestic and professional use, adding flavor to dishes.

NUTRITIONAL FACTS

NUTRITIONAL FACTS			
Servings per container: about 3.			
Serving size: 6,5 fl oz 200 ml (1 glass)			
	100 ml	200 ml	%VD*
Energy value (kcal)	0	0	0
Carbohydrates (g)	0	0	0
Total sugars (g)	0	0	
Added sugars (g)	0	0	0
Proteins (g)	0	0	0
Total fat (g)	0	0	0
Saturated fat (g)	0	0	0
Trans fat (g)	0	0	0
Dietary fiber (g)	0	0	0
Sodium (mg)	0	0	0
Vitamin C (mg)	12	24	24

*%VD – Percentage of daily values provided by the serving

SENSORY STANDARDS

Color	Amber
Aroma	Characteristic, without off-odors
Texture	Liquid, may show fine sediment at the bottom of the package
Flavor	Characteristic cranberry and hibiscus

Reference: internal standards

PHYSICOCHEMICAL STANDARDS

Alcohol content	< 0,5% v/v
------------------------	------------

Reference: Portaria 123/2021 - MAPA

MICROBIOLOGICAL STANDARDS

Escherichia Coli	$\leq 10^2$ CFU/g
Salmonella spp	Absent in 25g

Reference: RDC 724/2022 and IN 161/2022 - ANVISA

MYCOTOXINS AND INORGANIC CONTAMINANTS STANDARDS

Arsenic	$\leq 0,05$ mg/kg
Cadmium	$\leq 0,02$ mg/kg
Lead	$\leq 0,05$ mg/kg
Melamine	$\leq 2,5$ mg/Kg

Reference: RDC 722/2022, IN 160/2022 – ANVISA

MICRO AND MACROSCOPIC STANDARDS

Sand	< 1,5%
Dead mites	Maximum of 5 in the analyzed aliquot

Reference: RDC 623/2022 – ANVISA

PACKAGING CHARACTERISTICS

Primary Packaging	Secondary Packaging
Glass bottle with metal cap	Cardboard box

SHELF LIFE

12 months

STORAGE AND TRANSPORT

Store in a dry, cool place away from light and heat. Once opened, keep refrigerated at 1°C to 5°C and consume within 2 days. **Note: shake before drinking. Serve chilled.** For transport, use clean, enclosed vehicles in good condition and free from any type of contamination.

PESTICIDES

Pesticide and agrochemical residues comply with the maximum limits established by ANVISA - approved monographs.

COMMERCIAL INFORMATION

Gross Weight	28,5 fl oz / 818 g
Net content	17 fl oz / 500 ml
Product code	CH411GF
EAN code	7898070111831
DUN code	17898070111838
Units per case	12 units