

Ingredients list and nutritional information.



According to Regulation (EU) No 1169/2011

Product number	AB1210004	Version	1.3
Product name	Mango Guava	Date of version	13.09.2022
		Page	1/1

Ingredients

Ingredients of the finished drink after dilution:

Water, invert sugar syrup, acidifier citric acid, vitamin C, natural flavouring, sweetener sucralose, preservative E202, vitamins: pantothenic acid, vitamin B6, biotin and vitamin B12; stabiliser E414, colour E160e

The syrup is mixed in a ratio of 1 part syrup with 10 parts water.

Nutritional information

	Average content per 100 mL	%NRV per 100 mL
Energy	15 kJ	
Energy	4 kcal	
Fat	0 g	
- of which saturates	0 g	
Carbohydrate	0.4 g	
- of which sugars	0.4 g	
Protein	0 g	
Salt	0.000 g	
Vitamin C	12 mg	15 %
Pantothenic acid (vitamin B5)	0.90 mg	15 %
Vitamin B6	0.21 mg	15 %
Biotin	7.5 µg	15 %
Vitamin B12	0.38 µg	15 %

% NRV = Percentage of the nutrient reference value.

The nutritional information is based on the finished drink after dilution.

Notes to the nutritional information

If no specific water is mentioned in the recipe above, the mineral contents are calculated with demineralised water. The mineral contents of the used water have to be added. The salt content is calculated using the formula: salt = sodium × 2,5.

Disclaimer

This document is not binding and conforms to the best of our knowledge to the relevant regulations for food stuff at this time. It takes into consideration the product specification as well as the above mentioned recipe. As food legislation is often subject to interpretation we recommend direct consultation with the local authorities.

Ingredients list and nutritional information.



According to Regulation (EU) No 1169/2011

Product number	AB1210002	Version	1.3
Product name	Red Fruits	Date of version	13.09.2022
		Page	1/1

Ingredients

Ingredients of the finished drink after dilution:

Water, invert sugar syrup, acidifier citric acid, natural flavouring, colouring concentrate from carrot, caffeine, sweetener sucralose, preservative E202, vitamin D

The syrup is mixed in a ratio of 1 part syrup with 10 parts water.

High caffeine content. Not recommended for children or pregnant or breast-feeding women (25mg/100 ml)

Nutritional information

	Average content per 100 mL	%NRV per 100 mL
Energy	16 kJ	
Energy	4 kcal	
Fat	0 g	
- of which saturates	0 g	
Carbohydrate	0.4 g	
- of which sugars	0.4 g	
Protein	0 g	
Salt	0.000 g	
Vitamin D	0.75 µg	15 %
Caffeine	25 mL	

% NRV = Percentage of the nutrient reference value.

The nutritional information is based on the finished drink after dilution.

Notes to the nutritional information

If no specific water is mentioned in the recipe above, the mineral contents are calculated with demineralised water. The mineral contents of the used water have to be added. The salt content is calculated using the formula: salt = sodium × 2,5.

Disclaimer

This document is not binding and conforms to the best of our knowledge to the relevant regulations for food stuff at this time. It takes into consideration the product specification as well as the above mentioned recipe. As food legislation is often subject to interpretation we recommend direct consultation with the local authorities.

Ingredients list and nutritional information.



According to Regulation (EU) No 1169/2011

Product number	AB1210001	Version	1.3
Product name	Fresh Lemon	Date of version	13.09.2022
		Page	1/1

Ingredients

Ingredients of the finished drink after dilution:

Water, invert sugar syrup, acidifier citric acid, magnesium carbonate, natural flavouring, vitamin C, zinc gluconate, sweetener sucralose, preservative E202, stabilisers E414 and E445; vitamin B12, vitamin D

The syrup is mixed in a ratio of 1 part syrup with 10 parts water.

Nutritional information

	Average content per 100 mL	%NRV per 100 mL
Energy	17 kJ	
Energy	4 kcal	
Fat	0 g	
- of which saturates	0 g	
Carbohydrate	0.4 g	
- of which sugars	0.4 g	
Protein	0 g	
Salt	0.000 g	
Vitamin D	0.75 µg	15 %
Vitamin C	12 mg	15 %
Vitamin B12	0.38 µg	15 %
Magnesium	11.3 mg	3.0 %
Zink	1.5 mg	15 %

% NRV = Percentage of the nutrient reference value.

The nutritional information is based on the finished drink after dilution.

Notes to the nutritional information

If no specific water is mentioned in the recipe above, the mineral contents are calculated with demineralised water. The mineral contents of the used water have to be added. The salt content is calculated using the formula: salt = sodium × 2,5.

Disclaimer

This document is not binding and conforms to the best of our knowledge to the relevant regulations for food stuff at this time. It takes into consideration the product specification as well as the above mentioned recipe. As food legislation is often subject to interpretation we recommend direct consultation with the local authorities.

Ingredients list and nutritional information.



According to Regulation (EU) No 1169/2011

Product number	AB1210003	Version	1.3
Product name	Raspberry Pomegranate	Date of version	13.09.2022
		Page	1/1

Ingredients

Ingredients of the finished drink after dilution:

Water, invert sugar syrup, acidifier citric acid, colouring concentrate from carrot, natural flavouring, sweetener sucralose, vitamins: vitamin E, pantothenic acid, vitamin B6, biotin and vitamin B12; preservative E202

The syrup is mixed in a ratio of 1 part syrup with 10 parts water.

Nutritional information

	Average content per 100 mL	%NRV per 100 mL
Energy	15 kJ	
Energy	4 kcal	
Fat	0 g	
- of which saturates	0 g	
Carbohydrate	0.4 g	
- of which sugars	0.4 g	
Protein	0 g	
Salt	0.000 g	
Vitamin E	1.8 mg	15 %
Panthenic Acid (Vitamin B5)	0.90 mg	15 %
Vitamin B6	0.21 mg	15 %
Biotin	7.5 µg	15 %
Vitamin B12	0.38 µg	15 %

% NRV = Percentage of the nutrient reference value.

The nutritional information is based on the finished drink after dilution.

Notes to the nutritional information

If no specific water is mentioned in the recipe above, the mineral contents are calculated with demineralised water. The mineral contents of the used water have to be added. The salt content is calculated using the formula: salt = sodium × 2,5.

Disclaimer

This document is not binding and conforms to the best of our knowledge to the relevant regulations for food stuff at this time. It takes into consideration the product specification as well as the above mentioned recipe. As food legislation is often subject to interpretation we recommend direct consultation with the local authorities.