



Beverages, CRYSTAL GEYSER, non-carbonated, bottled, water

Select portion size: 1 bottle 500 ml = 500 g

Nutrition Facts

Portion Size 500 g

Amount Per Portion

Calories**0**

% Daily Value *

Total Fat 0g 0 %

Sodium 5mg 0 %

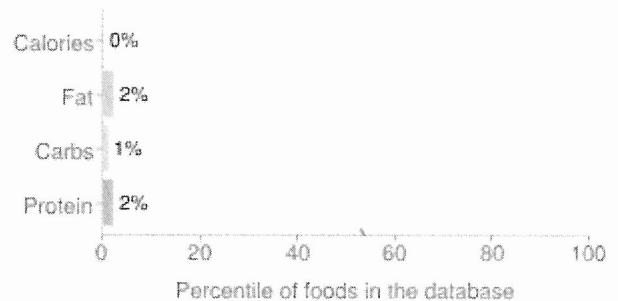
Total Carbohydrate 0g 0 %

Protein 0g 0 %

Calcium 15mg 1 %

Potassium 0mg 0 %

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contribute to a daily diet. 2000 calories a day is used for general nutrition advice.



Beverages, CRYSTAL GEYSER, non-carbonated, bottled, water nutrition facts and analysis per 1 bottle 500 ml (500 g)

Minerals

Nutrient	Amount	DV
Calcium	15.00 mg	1 %
Fluoride	120.0 mcg	
Magnesium	0.00 mg	0 %
Potassium	0.00 mg	0 %

Carbohydrates

Nutrient	Amount	DV
Carbohydrate	0.00 g	0 %
Net carbs	0 g	

Fats and Fatty Acids

Nutrient	Amount	DV
Fat	0.000 g	0 %
Fatty acids, total trans	0.000 g	

Proteins and Aminoacids

Nutrient	Amount	DV
Protein	0.00 g	0 %

Other

Nutrient	Amount	DV
Ash	0.50 g	
Water	500.00 g	

https://www.nutritionvalue.org/Beverages%2C_CRYSTAL_GEYSER%2C_non-carbonated%2C_bottled%2C_water_nutritional_value.html?size=1+bott... 1/3

Sodium 5.00 mg 0 %

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Food properties

Source	USDA Standard reference
Category	Beverages

Beverages, CRYSTAL GEYSER, non-carbonated, bottled, water nutrition facts and analysis.. Daily values are based on a 2000 calorie a day diet. Recommended daily intake of essential aminoacids is provided for 180 lbs person. Actual daily nutrient requirements might be different based on your age, gender, level of physical activity, medical history and other factors. All data displayed on this site is for general informational purposes only and should not be considered a substitute of a doctor's advice. Please consult with your doctor before making any changes to your diet. Nutrition labels presented on this site is for illustration purposes only. Food images may show a similar or a related product and are not meant to be used for food identification. Nutritional value of a cooked product is provided for the given weight of cooked food. This page may contain affiliate links to products through which we earn commission used to support this website development and operations. Data from USDA