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Steviol glycosides are natural constituents of the plant Stevia rebaudiana Bertoni. The leaves of S. rebaudiana Bertoni contain eight different steviol glycosides, the major constituent being stevioside (triglycosylated steviol), constituting about 5-10% in dry leaves. This chapter discusses major historical developments in the discovery and use of stevioside as a sweetener and dietary supplement.

Stevioside is one of the naturally occurring sweeteners, belonging to the diterpene glycoside family, which can be widely applied in food, drinks, medicine and consumer chemicals. It is a good dietary supplement, being non-calorific, thermally stable, non-toxic, with a sugar-like taste profile, and suitable for diabetics, phenylketonuria patients and the obese.

Stevioside is an all natural extract from the leaf of a Stevia plant. Emperor’s Herbologist stevia extract JAJA Stevioside is not an artificial product made in a laboratory, as is aspartame, or any other artificial sweetener, or modified sugar. Rather, it is a pure natural extract of the stevia rebaudiana bertoni plant.

Stevioside: Technology, Applications and Health will provide a detailed understanding of design and modeling characteristics at various levels of processing using membranes. Although its accessibility varies from country to country, the number of countries in which stevioside is available as a sweetener has gradually been increasing.

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Abstract. Stevioside and rebaudioside A are the main diterpene glycosides present in the leaves of the Stevia rebaudiana plant, which is used in the production of foods and low-calorie beverages. The difficulties associated with their extraction and purification are currently a problem for the food processing industries.

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Stevioside Technology Applications And Health

Thus, it offers a reasonably rare combination of health benefits and taste benefits, making the extraction of stevioside is an area of active research for the food industry as well as academic food

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Introduction to stevioside - Stevioside: Technology ...

Stevioside can be used in Food, Beverage, Pharmaceutical, Health & Personal care products, Agriculture/Animal Feed/Poultry. Stevioside is a white crystalline powder that is 200-400 times sweeter than sucrose and is often used in soft drinks, baked goods, pickles, fruit juices, tobacco products,

confectionery uses, jams and jellies, candies, yogurts, pastries, chewing gum, sherbets, etc.

Stevioside: Stevioside uses and Applicationsin Food

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Few applications of UF technology for extraction of Stevioside from Stevia leaves have been attempted. In a study by Vanneste et al. (2011), a comparison based on the use of commercial and tailor-made polyethersulphone (PES) membranes in three-stage processes for Stevioside purification has been reported. Starting from an extract purity of 11% ...

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