



ENLITEN® Stevia Sweetener
(30000002, 30000015, 30000025)

Enliten® is a naturally occurring high intensity sweetener extracted from the leaves of Stevia rebaudiana Bertoni and purified to reach a high concentration of Rebaudioside A.

Chemical and Physical Properties

	Min.	Max.
Assay, % w/w dry basis (of Rebaudioside A)	95.0	-
pH (1% solution w/v)	4.5	7.0
Loss on drying, % w/w (105°C, 2 hrs)	-	6.0
Total Ash, % w/w	-	1.0
Ethanol, ppm	-	5000.0
Methanol, ppm	-	200.0
Arsenic, ppm	-	1.0
Lead, ppm	-	1.0

Sensory Data

Appearance: White to light yellow powder
Flavor: sweet taste

Microbiological Standards

	Max.
Total Count/g	1000
Yeast and Mold/g	100
Coliforms/g	10
<i>E. coli</i> /g	Negative
<i>Salmonella</i> /25g	Negative

Nutritional Data/100g

At standard usage levels in finished products Enliten® contributes no carbohydrate, sugar, fat, protein, fiber, vitamins, or minerals (including sodium) of dietary significance.

Certification

Kosher pareve
Halal

Packaging and Storage

Aluminum laminated bags of 5 kg & 10 kg.

Product must be stored between 1°C - 40°C, in dry and sheltered warehouse.

Shelf Life

The best before date for Enliten is 3 years from date of manufacture when unopened in the original packaging. After 3 years, testing is recommended to confirm product quality is maintained.

Regulatory Data

CAS No. 58543-16-1

United States

Meets FCC (Food Chemical Codex) requirements for Rebaudioside A.

84th JECFA 20 Steviol Glycosides

Self-Affirmed GRAS Jan/2009

Labeling: Reb A (Stevia Extract)
Rebiana (Stevia Extract)
Rebaudioside A (Stevia Extract)

Canada

Labeling: Stevia Leaf Extract
Stevia Extract
Purified Stevia Leaf Extract
Purified Stevia Extract

Features and Benefits

- Of natural origin.
- Does not contribute calories in food and beverage formulations.
- About 200 – 300 times as sweet as sucrose.
- Clean, sweet taste.
- Stable in low pH and high temperature process conditions.
- Soluble in water.

Effective Date: May 7, 2018

Next Review Date: May 7, 2021

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