takita®

Product Catalog

2025





About Us
Brand Vision

Founded in 1992 in İzmir under the leadership of Food Engineer Tahir Önder, Egepak Gıda embarked on its journey with a mission to develop innovative and reliable products that support healthy living. With pioneering efforts in the field of diet and diabetic-friendly products, Egepak has secured a prominent position in the industry. By incorporating one of Turkey's first sweetener brands into its portfolio, the company has made a significant impact in the field of healthy nutrition.

Today, Egepak offers a wide range of products designed to make healthy living accessible to all. More than just a product provider, Egepak promotes a lifestyle rooted in wellness and conscious choices.

Since 2024, under the leadership of Defne Önder Bramly, daughter of the founder, Egepak has embraced a renewed vision one that draws inspiration from its legacy while responding to the evolving needs of the modern world. With a dynamic and sustainable brand approach, Egepak is committed to becoming a global name that not only supports individuals in embracing a healthy lifestyle with joy but also delivers meaningful value from Turkey to the world.

TAKİTA
STEVIA TABLET SWEETENER



Takita Stevia Tablet Sweetener is formulated with natural sweeteners known as steviol glycosides derived from the stevia plant. Designed to reduce energy, carbohydrate and sugar intake, it offers a safe and effective solution for sweetening beverages and is ideal for individuals on a diet regime or with diabetes.

Low Calorie
Just 0 kcal

High Sweetening Power
1 Tablet = 2 Sugar Cubes

Rapid Dissolution in Hot or Cold Beverages
Ensures smooth and effortless use in all types of drinks

Effervescent Feature
Dissolves with a gentle fizz, ensuring a smooth and homogeneous blend.



Ingredients:
Lactose, sweetener (steviol glycosides; Rebaudioside A), acidity regulators (sodium bicarbonate, sodium citrate), L-Leucine, stabilizer (sodium carboxymethyl cellulose), natural flavoring

Usage Information
The acceptable daily intake (ADI) for steviol glycosides has been established at 4 mg per kilogram of body weight. For an individual weighing 70 kg, this corresponds to a maximum daily intake of 280 mg of steviol glycosides. This means that up to 20 Stevia Tablets can be safely consumed per day.

Packaging Type

Dispenser Options:
- 500-tablet dispenser
- 300-tablet dispenser
- 100-tablet dispenser

Carton Contents:
- 500- and 300-tablet dispensers: Cartons of 12 units
- 100-tablet dispensers: Cartons of 24 units

Commercial Packaging (For Industrial Use):
- Net Weight: 6 kg (100,000 tablets)



Nutritional Values	1 Tablet (60 g)	100 g
Energy	1 kj/0kcal	936/224 kcal
Fat	0 g	0 g
Saturated Fat	0 g	0 g
Carbohydrate	0	50,2 g
Sugar	0	50,1 g
Protein (g)	0 g	6 g
Salt	0 g	12,1 g

TAKİTA
TABLET SWEETENER







Takita is Turkey's first domestically produced tablet sweetener. A zero-calorie product, Takita is designed to support a healthy diet by reducing the intake of calories, carbohydrates, and sugar. It provides a convenient and reliable sweetener for people on a diet or those looking to cut down on sugar.

Low Calorie
Only 0.13 kcal per Tablet

High Sweetening Power
1 Tablet = 2 Sugar Cubes

Quick-Dissolving Formula
Effortlessly blends into hot or cold drinks

Effervescent Feature
Dissolves with a gentle fizz, ensuring a smooth and homogeneous blend.

Ingredients:

Sweeteners (sodium cyclamate, sodium saccharin),
Acidity regulators (sodium bicarbonate, sodium citrate), Lactose.

Usage Information

The established safe daily intake for sweeteners containing saccharin is up to 87 tablets for an adult weighing 70 kg.

Packaging Type

Dispenser Options:
- 500-tablet dispenser
- 300-tablet dispenser
- 100-tablet dispenser

Carton Contents:
- 500- and 300-tablet dispensers: Cartons of 12 units
- 100-tablet dispensers: Cartons of 24 units

Commercial Packaging (For Industrial Use):
- Net Weight: 6 kg (100,000 tablets)

Nutritional Values	1 Tablet (60 g)	100 g
Energy	0 kj	55 kj / 13,1 kcal
Fat	0 g	0 g
Saturated Fat	0 g	0 g
Carbohydrate	0	3,3 g
Sugar	0	3,3 g
Protein (g)	0 g	0
Salt	0 g	12,3 g







TAKİTA
SUCRALOSE TABLET SWEETENER

Takita Sucralose Tablet Sweetener is a zero-calorie product specially developed for individuals who want to enjoy the taste of sugar without the added calories. It contains sucralose, a sweetener derived from a modified sugar molecule that contains no carbohydrates. Since sucralose is mostly excreted without being metabolized by the body, it offers sweetness without affecting blood glucose levels.

Low Calorie – Only
0.16 kcal per Tablet

High Sweetening Power
1 Tablet = 2 Sugar Cubes

Quick-Dissolving Formula
Effortlessly blends into hot or cold drinks

Effervescent Feature
Dissolves with a gentle fizz, ensuring a smooth and homogeneous blend.

Ingredients:
Lactose, acidity regulators (sodium bicarbonate, sodium citrate), L-Leucine, sweetener (sucralose), stabilizer (cross-linked carboxymethyl cellulose).

Usage Information
According to the established acceptable daily intake (ADI) for sucralose, an adult weighing 70 kg can safely consume up to 250 tablets of Takita Sucralose Tablet Sweetener per day.

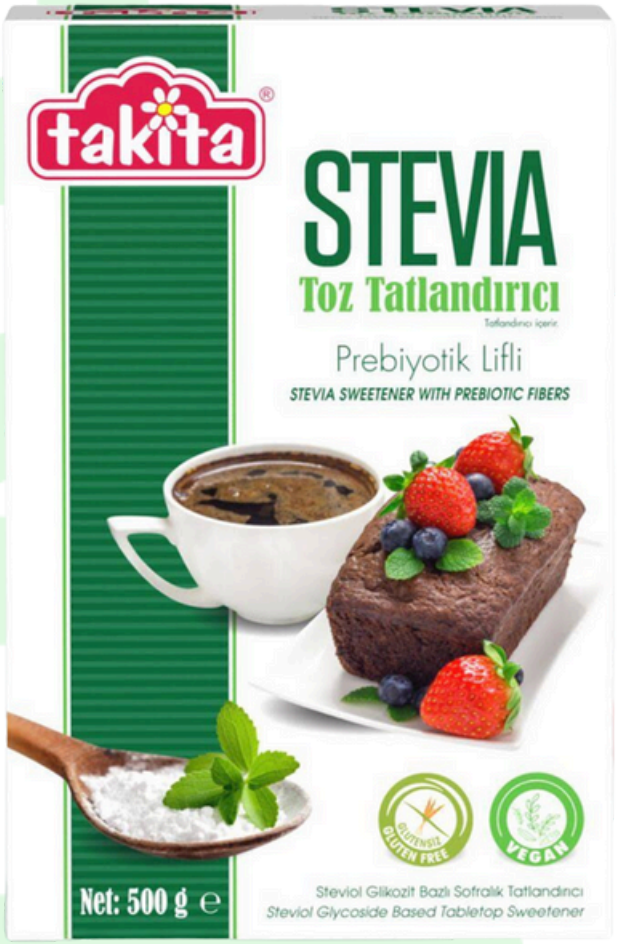
Packaging Type

Dispenser Options:
- 500-tablet dispenser
- 300-tablet dispenser
- 100-tablet dispenser

Carton Contents:
- 500- and 300-tablet dispensers: Cartons of 12 units
- 100-tablet dispensers: Cartons of 24 units

Commercial Packaging (For Industrial Use):
- Net Weight: 6 kg (100,000 tablets)

Nutritional Values	1 Tablet (60 g)	100 g
Energy	1 kl / kcal	1152 kl / 276 kcal
Fat	0 g	0 g
Saturated Fat	0 g	0 g
Carbohydrate	0	61,1 g
Sugar	0	61 g
Protein (g)	0 g	8 g
Salt	0 g	12,1 g



TAKİTA
STEVIA SWEETENER WITH PREBIOTIC FIBER

500 gr

Takita Stevia Powder Sweetener with Prebiotic Fiber contains steviol glycosides (Reb A), a natural sweetener extracted from the stevia plant. As a new-generation sugar alternative, it offers a delicious balance of sweetness, texture, and volume—making it an ideal choice for those looking to reduce sugar without compromising on taste.

- 100% Naturally Sourced Sweetener: Derived from the stevia plant.
- Sugar-Equivalent Usage: Provides a one-to-one replacement for sugar in sweetness, texture, and volume.
- Prebiotic Benefit: Supports digestive health with prebiotic fibers such as polydextrose and inulin.
- Versatile Applications: Suitable for both household and industrial recipes.
- High Consumption Safety: The recommended maximum daily intake for a 70 kg adult is 93 grams.

Ingredients:
Polydextrose, erythritol, maltitol, sorbitol, inulin, silicon dioxide (anti-caking agent), steviol glycoside (Reb A)

Packaging Option:
Industrial Size: 10 kg

Applications

Dairy-Based Desserts: Can be used as a one-to-one replacement for sugar in recipes such as pudding, rice pudding, and milk custard.

Syrup-Based Desserts: Suitable for use in both the syrup and dough components of traditional desserts such as baklava, şekerpare, and kadayıf.

Baked Goods: Can be safely used in cakes, cookies, brownies, and other flour-based bakery products.

Endustrial Applications:
Ideal for use in functional foods, diabetic-friendly products, high-fiber snacks, and ready-to-use mixes.

Energy and Nutritional Values (100 g)	Stevia Sweetener with Prebiotic Fiber
Energy	579 kj / 138,4 kcal
Fat	0 g
Saturated Fat	0 g
Carbohydrate	61 g
Poliels	57 g
Fiber	36,5 g
Protein (g)	0 g
Salt	0 g

TAKİTA
STEVIA PLUS POWDERED SWEETENER

250 gr



Takita Stevia Plus Powdered Sweetener is a low-calorie sweetener made with naturally derived Steviol Glycoside (Reb A) from the Stevia plant and enriched with dietary fiber to support digestive health.

Product Features

- Naturally Sourced Sweetener: Contains Steviol Glycoside (Reb A), derived from the Stevia plant, offering a plant-based alternative to conventional sugar.
- Low Calorie: Its low-calorie profile makes it suitable for dietary and health-conscious nutrition plans.
- High Sweetening Intensity: Approximately twice as sweet as sugar, so only half the amount is needed to achieve the desired sweetness.
- Prebiotic Support: Enriched with dietary fiber to promote digestive health and support gut microbiota.
- Recommended Daily Intake: Safe daily consumption for adults (70 kg body weight) is up to 80 g.

Ingredients:
Bulking agents (maltitol, sorbitol), polydextrose, sweeteners (Steviol Glycoside – Reb A, sucralose)

Packaging Information
- Industrial Size: 10 kg

Usage Areas

• Desserts and Pastries
– Dairy-based desserts such as rice pudding, custard, and milk pudding
– Baked goods including cookies, cakes, and muffins
– Dough-based items such as crepes and similar preparations

• Beverages
Suitable for effortless use in both hot and cold drinks, including tea, coffee, lemonade, and similar applications.

Energy and Nutritional Values (100 g)	Stevia Plus Powdered Sweetener
Energy	922,9 kj / 220,8 kcal
Fat	0 g
Saturated Fat	0 g
Carbohydrate	27,7 g
Poliels	4,3 g
Fiber	38,8 g
Protein	0 g
Salt	0 g

TAKITA
STEVIA ZERO POWDERED & CUBE SWEETENER



A First in Turkey: Zero-Calorie Stevia-Based Sweetener

Takita Stevia Zero is Turkey's first and only zero-calorie sweetener made from steviol glycosides. It preserves the natural taste of sugar while eliminating caloric intake. Available in both powdered and cube forms.

- Zero-Calorie Formula: Provides sweetness without adding any calories, making it an ideal sugar substitute.
- Authentic Sugar Taste: Made with Steviol Glycoside (Reb A) to deliver a natural sweet flavor without compromise.
- Tooth-Friendly & Gentle on Digestion: Erythritol-based formula minimizes laxative effects, suitable for sensitive consumers.
- Twice the Sweetness: Twice as sweet as regular sugar—only half the amount is needed to achieve the desired sweetness.

Usage Safety

Recommended Daily Intake for Adults (70 kg body weight):
• Powdered form: up to 33 grams per day
• Cube form: up to 17 cubes per day

Ingredients:
Erythritol, inulin, sweetener (Steviol Glycoside – Reb A), stabilizer (sodium carboxymethyl cellulose), natural flavorin

Packaging Options
• Powdered Form: 250 g
• Cube Form: 225 g
• Industrial Size: 10 kg



Usage Areas

• Beverages

Suitable for use in a wide range of hot and cold drinks, including tea, coffee, herbal infusions, sherbets, and lemonade.

• Home and Professional Applications

Designed for both individual consumers and large-scale production environments.
Can be safely used in all beverage recipes where sugar is traditionally applied.

Energy and Nutritional Values (100 g)	Toz (100 g)	1 Adet Stevia Zero Küp
Energy	17 kj / 4 kcal	0
Fat	0 g	0 g
Saturated Fat	0 g	0 g
Carbohydrate	97,3 g	1,9 g
Sugar	0 g	0 g
Poliels	97,1 g	1,9 g
Fiber	1,8 g	0 g
Protein	0 g	0 g
Salt	0 g	0 g

TAKITA
STEVIA ZERO BROWN CUBE SWEETENER





Brown Sugar Taste with Zero Calories

Takita Stevia Zero Brown Sweetener is formulated with naturally derived Steviol Glycoside (Reb A) from the Stevia plant. Its distinctive color and aroma deliver the rich taste of brown sugar—without any caloric content.

Product Features

• Zero-Calorie Formulation: Serves as a sugar substitute without contributing any caloric value.
• Brown Sugar Flavor Profile: Provides a natural color and aroma reminiscent of brown sugar, thanks to its molasses content.
• High Sweetness Intensity: Twice as sweet as conventional sugar—only half the amount is needed to achieve the desired taste.
• Tooth-Friendly & Gentle on Digestion: Erythritol-based formulation ensures minimal laxative effect and is suitable for sensitive consumers.

Recommended Daily Intake For an adult weighing 70 kg:
• Powdered Form: up to 33 grams per day
• Cube Form: up to 17 cubes per day

Ingredients
Erythritol, inulin, sweetener (Steviol Glycoside – Reb A), stabilizer (cross-linked sodium carboxymethyl cellulose), natural flavoring, cane sugar molasses

Packaging Options
• Powdered Form: 250 g
• Cube Form: 225 g
• Industrial Size: 10 kg

Usage Areas
• Desserts and Baked Goods
– Cakes, cookies, crepes, and cocoa-based recipes
– Dairy-based desserts such as pudding and rice pudding

Beverages
– Hot drinks including tea and coffee
– Cold beverages such as lemonade and traditional sherbets

Energy and Nutritional Values (100 g)	Toz (100 g)	1 Adet Stevia Zero Cube
Energy	26,7 kj / 6,4 kcal	0,5 kj / 0,1 kcal
Fat	0 g	0 g
Saturated Fat	0 g	0 g
Carbohydrate	97 g	1,9 g
Sugar	0 g	0 g
Poliels	96,3 g	1,9 g
Fiber	1,8 g	0 g
Protein	0 g	0 g
Salt	0 g	0 g

TAKITA
POWDERED SWEETENER

500 gr



Takita Powdered Sweetener is a multifunctional formula based on sorbitol and sodium saccharin. It replicates the sweetness and bulk of conventional sugar and is suitable for use in household recipes as well as large-scale food manufacturing.

Sugar-Equivalent Sweetness

- Can be used in equal measure to sugar, offering direct substitution without altering recipe proportions.
- High Heat Stability: Resistant to foaming or cloudiness during cooking, ensuring clarity and consistency in heated applications.
- Texture and Volume Preservation: Maintains structural integrity in recipes, eliminating the need for formulation adjustments.
- Broad Application Versatility: Performs effectively in both hot and cold preparations, suitable for a wide range of culinary uses.
- Recommended Daily Intake: Maximum safe consumption for an adult weighing 70 kg: up to 318 grams per day

Ingredients

Bulking agent (sorbitol), sweetener (sodium saccharin)

Packaging Option

• Industrial Use: 10 kg

Usage Areas

• Bakery Applications

– Suitable for cakes, pastries, cookies, and biscuits

– Ideal for brittle and caramel production

• Syrupy & Dairy-Based Desserts

– Recommended for traditional sweets such as baklava, şekerpare, rice pudding, and custard

• Jam & Syrup Production

– Applicable in the preparation of jams, marmalades, and various syrup formulations

• Beverages

– Compatible with both hot and cold drinks including tea, coffee, and lemonad

Energy and Nutritional Values (100 g)	Powdered Sweetener
Energy	1002 kj / 239,7 kcal
Fat	0 g
Doymuş Yağ	0 g
Carbohydrate	99,7 g
Sugar	0 g
Poliels	99,7 g
Fiber	0
Protein	0
Salt	0



TAKITA
FORMTAT 60 SUCRALOSE POWDERED SWEETENER

500 gr

Takita Formtat 60 is a versatile sweetener formulated with sucralose and prebiotic fibers, offering sweetness equivalent to sugar. It supports healthy digestion and is highly heat-stable, making it ideal for baking and other high-temperature applications.

Product Features

• Sugar-Equivalent Functionality: Provides sweetness, texture, and volume comparable to sugar, allowing direct substitution in recipes.
• Prebiotic Fiber Content: Enriched with inulin and oligofructose to support gut microbiota and promote digestive health.
• Enhanced Mineral Absorption: Helps improve the uptake of essential nutrients such as calcium and vitamins.
• High Heat Stability: Maintains structural integrity during baking and cooking processes, ensuring consistent performance.
• Recommended Daily Intake: Safe consumption for an adult weighing 70 kg: up to 80 grams per day

Ingredients

Polydextrose, bulking agents (maltitol, sorbitol), inulin, oligofructose, sweetener (sucralose)

Packaging Option

• Industrial Use: 10 kg

Usage Areas

• Desserts & Bakery Applications
– Cakes, pastries, brittle, caramel, cookies, and biscuits

Dairy & Syrupy Desserts

- Rice pudding, custard, baklava, şekerpare, and similar traditional sweets

Beverages

– Suitable for both hot and cold drinks, including tea, coffee, lemonade, and other beverage formulations

Energy and Nutritional Values (100 g)	Takita Formtat60
Energy	916,8 kj / 219,3 kcal
Fat	0 g
Saturated Fat	0 g
Carbohydrate	53,3 g
Sugar	4,9 g
Poliels	48,4 g
Fiber	44 g
Protein	0 g
Salt	0





TAKITA BROWN POWDERED & CUBE SWEETENER

Takita Brown Sugar stands out with its distinctive aroma, natural color, and high mineral content, derived from pure cane sugar molasses. It offers a one-to-one substitution ratio with table sugar, making it a practical alternative for both professional kitchens and home use.

Natural Molasses Content: Derives its distinctive brown color and characteristic aroma from pure cane sugar molasses.
Rich Mineral Profile: Contains a higher concentration of minerals compared to refined white sugar, contributing to its nutritional value.

Versatile Applications
Hot and Cold Beverages: Suitable for use in tea, coffee, herbal infusions, and similar drink preparations
Bakery Products: Ideal for cakes, pastries, cookies, biscuits, and other baked goods
Breakfast Items: Compatible with cereals, cornflakes, and other grain-based breakfast products

Product Overview
Ease of Use: This sweetener can be substituted in equal measure for table sugar in all recipes, ensuring seamless integration without the need for recalculations.

Clean Label: Contains no artificial colorants or preservatives, supporting transparency and mindful consumption.

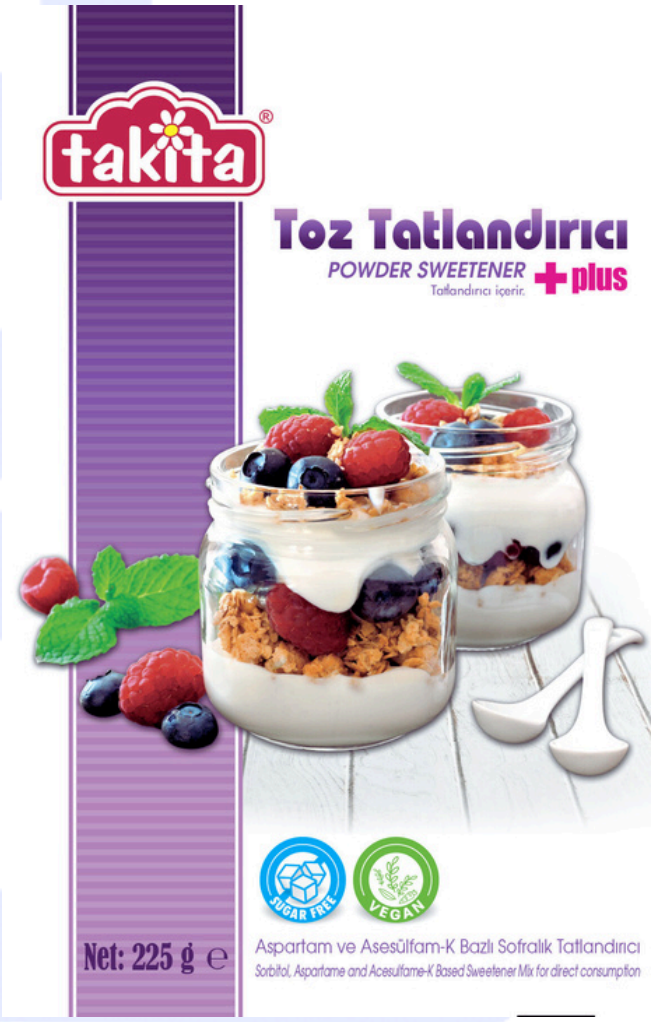
Product Formats
- Powdered Form: Resembles traditional brown sugar; offers convenient, precise dosing for culinary applications.
- Cube Form: Ideal for effortless serving and stylish presentation in hospitality or household settings.

Ingredients
- Beet Sugar
- Cane Molasses

Packaging Option
• Industrial Use: 10 kg

Energy and Nutritional Values (100 g)	Takita Brown Powder Sugar	1 Brown Cube Sugar
Energy	1668 kj / 399,1 kcal	9,17/38,38
Fat	0 g	0 g
Saturated Fat	0 g	0 g
Carbohydrate	99,7 g	9,7 g
Sugar	99,7 g	9,7 g
Fiber	0 g	0 g
Protein	0 g	0 g
Salt	0 g	0 g

TAKİTA
+PLUS POWDERED SWEETENER



225 gr

Takita Powdered Sweetener Plus is a highly efficient sugar alternative formulated with sorbitol, aspartame, and acesulfame-K. It delivers approximately twice the sweetness of table sugar, offering the same flavor profile with significantly reduced quantity.

Product Features

- No Metallic Aftertaste: Offers a pleasant and clean taste profile, free from harsh or lingering notes.
- High Sweetness Intensity: Delivers twice the sweetness of conventional table sugar, enabling reduced usage without compromising flavor.
- Contains Phenylalanine: Due to aspartame content, a cautionary statement is required for individuals with phenylketonuria (PKU).
- Versatile Application: Suitable for a wide range of products, from light desserts to beverages, enhancing sweetness across categories.
- Safe Daily Intake: – For a 70 kg adult, the acceptable daily intake is up to 245 grams, based on established guidelines.

Ingredients

- Bulking Agent: Sorbitol
- Sweeteners: Acesulfame-K, Aspartame

Packaging Option

- Industrial Size: 10 kg bulk format, ideal for large-scale production and foodservice environments.

Applications

Light Desserts & Breakfast Products

- Suitable for use in a variety of recipes, including cornflakes, muesli, pudding, and similar preparations.

Beverage Applications

Suitable for both hot and cold beverages, including:

- Tea, Coffee, Lemonade, And similar drink formulations

Energy and Nutritional Values (100 g)	Takita Powder Seetener
Energy	1001,7 kj / 239,6 kcal
Fat	0 g
Saturated Fat	0 g
Carbohydrate	97,3 g
Sugar	0 g
Poliels	0 g
Fiber	0 g
Protein	0 g
Salt	0 g



FRUCTOSE

500 gr

Takita Fructose is a fruit-derived sugar that enhances aroma and imparts a pleasant fruity flavor to food and beverage applications. Fructose has a lower glycemic index than table sugar, helping prevent sudden blood sugar spikes.

Product Features

- Enhanced Sweetness: Offers approximately 1.7 times the sweetness of table sugar, enabling reduced usage and supporting calorie-conscious formulations.
- Rapid Solubility: Dissolves quickly even in cold environments, making it highly suitable for use in lemonades, cocktails, breakfast cereals, and other chilled or room-temperature recipes.
- Clean Label: Free from artificial colorants and preservatives, aligning with modern consumer expectations.
- Gentle Glycemic Impact: Fructose is absorbed into the bloodstream more slowly than regular sugar, minimizing the risk of sudden spikes in blood glucose levels.

Ingredients

- Crystalline Fructose

Packaging

- Industrial Format: 10 kg bulk packaging, ideal for large-scale food production or foodservice operations.

Energy and Nutritional Values (100 g)	Fructose
Energy	1600/375
Fat	0
Saturated Fat	0
Carbohydrate	100
Sugar	100
Protein (g)	0
Salt	0



TAKİTA ERYTHRITOL

400 gr

Takita Erythritol is an organic polyol naturally present in fruits such as peaches, melons, and corn. It serves as a functional sugar substitute and is particularly well-suited for vegan, ketogenic, gluten-free, and sugar-free diets.

Product Features

- Naturally Derived: Sourced from fruits, offering a clean and plant-based origin.
- Gluten-Free & Vegan: Contains no animal-derived ingredients or gluten; appropriate for individuals with celiac disease or following a vegan lifestyle.
- Ketogenic-Friendly: Low glycemic index and does not elicit an insulin response.
- Cooling Effect: Leaves a pleasant cooling sensation on the palate.
- Sweetness Level: Approximately 30% less sweet than table sugar. For equivalent sweetness, use ~1.3 units of erythritol per 1 unit of sugar.
- Low Laxative Potential: One of the least likely polyols to produce a laxative effect, contributing to gastrointestinal comfort.

Ingredients

- Erythritol

Packaging Options

- Industrial Use: Available in 10 kg and 20 kg bulk formats for manufacturing and foodservice applications.

Application Areas

Beverages

- Effective in both hot and cold drinks such as tea, coffee, and lemonade.

Baking & Confectionery

- Suitable for cakes, cookies, pastries, and other baked goods.
- Recommended for use in sugar-free desserts, snacks, and functional nutrition products.

Energy and Nutritional Values (100 g)	ERYTHRITOL
Energy	0
Fat	0
Saturated Fat	0
Carbohydrate	100
Sugar	0
Poliels	100
Protein (g)	0
Salt	0



TAKITA
LIQUID SWEETENER – SUCRALOSE

200 ml

Takita Liquid Sweetener is specifically formulated for individuals aiming to reduce calorie intake or following a sugar-free diet. Featuring a high sweetness intensity and easy-to-use liquid form, it offers a practical solution for both professional and personal applications.

Product Features

- High Sweetness Intensity: Delivers sweetness approximately 10 times greater than table sugar, allowing for significantly reduced usage.
- Cost-Efficient Formulation: A single 200 ml bottle provides the equivalent sweetness of 2 kg of sugar, offering both practical and economic benefits.
- Versatile Use: Suitable for all hot and cold beverages as well as a wide range of culinary preparations.
- Low-Calorie Profile: Formulated with low-calorie ingredients, making it ideal for health-conscious and sugar-restricted diets.
- Safe Daily Intake:: For a 70 kg adult, the recommended maximum daily consumption is 62 ml.

Ingredients

- Water, Bulking Agents: Liquid Sorbitol, Liquid Maltitol, Sucralose, Acidity Regulator: Citric Acid, Potassium Sorbate

Packaging Options

- Endüstriyel Boy: 1,5 kg

Application Areas

Beverages

– Ideal for use in hot and cold drinks such as tea, coffee, lemonade, fruit juices, and similar beverage formulations.

Desserts

– Recommended for milk-based desserts, compotes, syrups, and other liquid-based sweet recipes.

Professional & Home Consume

– A convenient solution for foodservice operations developing sugar-free menus, as well as for individual consumers seeking healthier dietary options.

Energy and Nutritional Values (100 g)	Takita Liquid Sweetener
Energy	178,4 kj / 42,7 kcal
Fat	0 g
Saturated Fat	0 g
Carbohydrate	17,8 g
Sugar	0 g
Poliels	17,8 g
Fiber	0 g
Protein	0 g
Salt	0 g



TAKİTA JAM MIX

375 gr

Takita Reçelmix Liquid is a low-calorie jam base specifically formulated for diabetic-friendly applications. It is sweetened with steviol glycoside extract (Reb A), a natural sweetener derived from the Stevia plant.

Key Features

- **Designed for Diabetic & Low-Calorie Jam Production:** Supports healthier alternatives without compromising taste or texture.
- **Convenient Preparation:** Thanks to the inclusion of natural pectin and acidity regulators, fruit preserves can be prepared in 15–20 minutes without the need for additional ingredients—maintaining fruit integrity and achieving ideal consistency.
- **Optimized Ratio:** A single 375 g bottle is calibrated for use with 750 g of fruit, yielding perfectly balanced jam formulations.

Table of Contents

Bulking agents (maltitol syrup, sorbitol syrup), polydextrose, oligofructose, thickener (pectin), sweetener (steviol glycoside Reb A), acidity regulator (citric acid), preservative (potassium lactate)

Energy and Nutritional Values (100 g)	Reçelmix	Strawberry Jam prepared with jammix	Strawberry Jam prepared with sugar
Energy	708/16935	585/95/140,01	1255,5/300
Fat	0	0	0,25
Carbohydrate	64,64	48	57,21
Sugar	0,86	6,38	48,50
Poliels	63,12	37,87	0
Protein	0	0,8	0,5
Fiber	11,67	9,4	1,1

TAKİTA STEVİA DROPS

20 Ml.

Takita Stevia Drops is the first liquid drop-format sweetener produced in Türkiye, formulated with steviol glycosides (Reb A)—a natural sweetener extracted from the Stevia plant. Tailored for calorie-conscious consumers, it offers a clean and compact sweetening solution.



Key Product Features

- **Highly Concentrated:** One drop delivers the sweetness equivalent of two sugar cubes, enabling minimal use with maximum effect.
- **Diet-Friendly:** Low in calories, making it ideal for individuals following calorie-restricted or sugar-free diets.
- **Wide Beverage Compatibility:** Suitable for all hot and cold beverages, including tea, coffee, lemonade, and fruit infusions.
- **Portable Format:** Its compact packaging ensures ease of transport and convenience for daily use.
- **Safe Daily Intake:** For a 70 kg adult, the recommended daily intake is up to 4 ml (equivalent to 100 drops).

Ingredients

- Water, Liquid Maltitol, Sweeteners: Sucralose, Steviol Glycosides (Reb A), Acidity,Citric Acid, Potassium Sorbate

Application

Developed specifically for sweetening all types of hot and cold beverages, providing a practical and natural alternative to conventional sugar.

Energy and Nutritional Values (100 g)	Takita Stevia Liquid Sweetener
Energy	177 / 42,04
Fat	0
Saturated Fat	0
Carbohydrate	17,65
Sugar	0
Fiber	0
Protein (g)	0
Tuz (g)	0













TAKITA® FLAVORED CONFECTIONERY WITH SWEETENER

- Formulated with sucralose, this sugar-free confectionery is offered in a range of rich flavors to appeal to diverse taste preferences. Conveniently packaged in user-friendly click-clack tins for practical, on-the-go consumption.
- Does not elevate blood glucose levels, making it suitable for individuals managing diabetes.
- Free from artificial colorants and preservatives.
- Tooth-friendly formulation that delivers a refreshing mouthfeel.
- Excessive consumption may produce a laxative effect

VARIETIES

- Ice Mints
- Cool Mints
- Lemon & Lime
- Strawberry
- Cloves
- Cappucino

Packaging Format:

- Consumer size: 12 g tin containers with click-clack lids
- Industrial bulk: 10 kg

Ingredients:

Bulking agent (sorbitol), flavoring, anti-caking agent (magnesium stearate), sweetener (sucralose), natural colorant



TAKITA
HERBAL CONFECTIONERY WITH SWEETENER

- Takita® Herbal Confectionery with Sweetener Expertly formulated using steviol glycoside extract (Reb A), a natural sweetening agent sourced from the Stevia plant.
- Takita® Herbal Confectionery with Sweetener Fortified with a substantial amount of vitamin C to enhance nutritional value and support immune function.
- Takita® Sugar-Free Herbal Confectionery Carefully formulated to avoid raising blood glucose levels, making it a suitable option for individuals managing diabetes.



VARIETIES

MINT & PROPOLIS

INGREDIENTS:

Bulking agent (sorbitol), menthol, natural mint leaf, herbal extracts (medicinal mint [1%], propolis [0.1%]), flavorings, anti-caking agents (magnesium stearate, silicon dioxide), sweetener (steviol glycoside Reb A [0.05%]), vitamin C (L-ascorbic acid).

LINDEN & CLOVE

INGREDIENTS:

Bulking agent (sorbitol), natural clove, natural cinnamon, herbal extracts (linden, ginger), flavorings, anti-caking agent (magnesium stearate), sweetener (steviol glycoside Reb A), vitamin C.



ECHINACEA & PASSIFLORA

INGREDIENTS:

Bulking agent (sorbitol), herbal extracts (Passiflora [1%], Echinacea [1%], lemon balm, chamomile), flavorings, anti-caking agent (magnesium stearate), sweetener (steviol glycoside Reb A [0.075%]), vitamin C (L-ascorbic acid).

Packaging Format:

Presented in 18 g tin containers with a convenient click-clack closure.

STICK SWEETENERS

Convenient format designed for ease of use, available in a range of sweetener options to suit diverse preferences.



Product Name	Sweetener Type	Grammage / pack	Box content	Features
Stevia Stick	Stevia	1 gr x 100	Box of 100	Natural origin, calorie-free, herbal
Sucralose Stick	Sucralose	1 gr x 100	Box of 100	Intense sweetness, low calories, sugar alternative
Saccarin Stick	Sakkarin	1 gr x 100	Box of 100	Cost effective, strong flavoring



TAKITA
SYRUP FOR PASTRY APPLICATIONS – SUCRALOSE-BASED

1,5 Kg

Takita® Sugar-Free Pastry Syrup – Sucralose-Based
Formulated with maltitol and sucralose to deliver a sugar-free sweetening solution tailored for pastry and dessert applications.

PRODUCT FEATURES

- A low-calorie formulation ideal for individuals who prefer a sugar-free diet.
- Enriched with high dietary fiber to support digestive health.
- Can be applied directly to pastry products either heated or unheated, depending on the recipe. No additional ingredients are required for application.
- Usage is consistent with conventional pastry syrups. One cup of Takita® Sugar-Free Syrup provides equivalent sweetness to syrups made with traditional sugar.
- The recommended daily intake for an adult weighing 70 kg is 1,750 grams.

Ingredients:

Bulking agent (liquid maltitol), water, oligofructose, polydextrose, sweetener (sucralose), acidity regulator (citric acid).

Packaging:

Industrial-size container: 7.5 kg.

Energy and Nutritional Values (100 g)	Syrup for Desserts
Energy	139,40/ 538,39
Fat	0,00
Carbohydrate	72,88
Sugar	0,37
Poliels	72,58
Fiber	4,46
Protein (g)	0,00



TAKITA®
SYRUP FOR PASTRY APPLICATIONS – STEVIA-BASED

1,5 Kg

Takita® Sugar-Free Pastry Syrup – Stevia-Based
Formulated with steviol glycoside extract (Reb A), a naturally derived sweetener sourced from the Stevia plant to provide a clean-label, sugar-free alternative for pastry and dessert applications.

Product Features

- A low-calorie formulation suitable for individuals adhering to a sugar-free diet.
- Contains a high level of dietary fiber, contributing to digestive support.
- Designed for direct application onto pastry desserts without the need for boiling or additional ingredients. Can be used either heated or unheated depending on the recipe.
- Usage is consistent with conventional pastry syrups, offering an equivalent level of sweetness.
- Safe daily consumption for an adult weighing 70 kg is up to 112 grams.

Ingredients:

Bulking agents (liquid maltitol), water, oligofructose, polydextrose, sweetener (steviol glycoside Reb A), acidity regulator (citric acid).

Packaging Format:

Industrial-size container: 7.5 kg.

Energy and Nutritional Values (100 g)	Syrup for Desserts
Energy	139,40/ 538,39
Fat	0,00
Carbohydrate	72,88
Sugar	0,37
Poliels	72,58
Fiber	4,46
Protein (g)	0,00



TAKITA
STEVIA-BASED PASTRY SYRUP

750 Gr.

Takita® Sugar-Free Pastry Syrup – Stevia-Based
Formulated with steviol glycoside extract (Reb A), a natural sweetener sourced from the Stevia plant, offering a clean-label alternative ideal for sugar-free pastry applications

Product Features

- A low-calorie solution tailored for individuals following a sugar-free diet.
- Rich in dietary fiber, offering digestive support.
- Free from artificial colorants and preservatives.
- Can be directly applied to pastry products without the need for boiling or additional ingredients. If the recipe calls for cold syrup, it may be used unheated.
- Usage is equivalent to that of traditional pastry syrups, delivering comparable sweetness.
- Safe daily intake for a 70 kg adult is up to 112 grams.

Ingredients:

Bulking agents (liquid maltitol), water, oligofructose, polydextrose, sweetener (steviol glycoside Reb A), acidity regulator (citric acid).

Energy and Nutritional Values (100 g)	Takita Stevia Powder Sweetener
Energy	139,40/ 538,39
Fat	0,00
Carbohydrate	72,88
Sugar	0,37
Poliels	72,58
Fiber	4,46
Protein (g)	0,00

takita®

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