

### Product Catalogue





# Sugar

### - a natural part of daily life

Sugar is increasingly being regarded as not just a sweetener, but also as an ingredient with various food-enhancing qualities. White granulated sugar is being joined on the market by a growing number of convenience products, syrups, exotic sugars, sugar solutions and other sugar products.

Sugar and sweetness are perceived as two sides of the same coin. And sugar is, of course, unique in its pure sweetness and complete absence of underlying flavours and aftertastes. But sugar is also an ingredient that can enhance the quality of food in numerous ways.

#### An excellent flavour enhancer

A pinch of sugar can transform sharp and bitter flavours, making them pleasant and rounded. And adding a little sugar or syrup enhances both the smell and taste of exotic dishes. Sugar's aroma-enhancing capacity is also used in a wide range of foods, including bread, fruit and berry products.

#### Air and volume

Sugar improves both the volume and flavour of breads and baked goods. In yeasted dough, sugar is transformed into substances including carbon dioxide. This increases the bread's volume and gives it a porous structure and a softer interior. Sugar lightens the texture of sweet sauces and custards, and it takes up physical space in sweet baked goods, thus reducing the proportion of calories deriving from fat.

#### Consistency and perceived taste

Consistency and mouth feel (texture) often depend entirely on a food's sugar content. When making jams, marmalades and jellies, the balance between sugar, pectin and acid completely determines the end result. Sugar also affects the consistency of drinks, thus also impacting on their perceived flavour.

#### Preserving food

Sugar's preservative qualities are primarily made use of in jams, marmalades, fruit drinks and syrups. Preservatives are added to food to deactivate and prevent the growth of microorganisms that impair the product or cause risk of disease. Sugar binds water and inhibits microorganisms, thus reducing the need to use preservatives.

#### Lowering freezing point

The higher a product's sugar content, the lower its freezing point. This property is important in the production of ice cream and frozen desserts because it inhibits the formation of large ice crystals. Small ice crystals are perceived as better and improve the taste experience.

### Colour and structure

Sugar can help enhance the appearance of food. It preserves the structure and colour of fruit in jam and marmalade. Caramelised sugar is used in a diverse range of products, including fruit squashes, soft drinks, beer, confectionery, sweet sauces and dessert soups, and as a colouring agent in cooking.

#### Moisture

Sugar's moisture-binding properties can also be useful in breadmaking. Bread containing sugar retains more moisture, keeping it fresh and inviting for longer.

#### Food for yeast

Sugar feeds the yeast fungi that transform sugar into alcohol and carbon dioxide, meaning that no sugar need necessarily remain in the end product. This property is vital in the production of alcoholic beverages, baked goods, pharmaceuticals and other products.



### Granulated sugar |



White Granulated Sugar is the product that sells the most. Granulated Sugar can be used for almost all sweetening purposes.

We have Granulated Sugar in various packaging types, for instance; I kg and 2 kg paper bag, carton box and plastic bag.

Article	Weight per unit	Quantity per selling unit
I. Granulated Sugar	10 kg	1 x 10 kg
2. Granulated Sugar	2 kg	6 x 2 kg
3. Granulated Sugar	l kg	10 x 1 kg
4. Granulated Organic Sugar	l kg	10 x 1 kg
5. Granulated Fine Sugar	750 g	12 × 750 g
6. Granulated Cane Sugar Fairtrade	500 g	$7 \times 500 \text{ g}$
7. Granulated Brown Cane Sugar	750 g	$10 \times 750 g$
8. Granulated Cane Sugar Organic Fairtrade	l kg	10 x l kg



### Cube sugar



We have many varieties of cube sugar of varying size and hardness.

Quick Sugar Cubes are fast-dissolving, Cube Sugar is hard and slow-dissolving, and Extra Hard Cubes are extra-hard and dissolves very slowly so that coffee can be sipped through them. Mini Cube Sugar is small, hard, slow-dissolving cubes, while Cube Sugar for Coffee is small and fast-dissolving.

Article	Weight per unit	Quantity per selling unit
I. Coffee Cube Sugar	500 g	16 × 500 g
2. Quick Sugar Cube	l kg	12 x 1 kg
3. Quick Sugar Cube, Table Top	500 g	$12 \times 500 g$
4. Extra Hard Sugar Cube	750 g	10 × 750 g
5. Small Extra Hard Sugar Cubes	500 g	10 × 500 g
6. Pulmu Soft Sugar Lumps	750 g	$10 \times 750$ g
7. Cube Sugar	l kg	10 x 1 kg
8. Mini Cube Sugar	500 g	16 × 500 g
9. Big Brown Candy	500 g	$12 \times 500 g$
10. Cane Sugar Cubes Fairtrade	500 g	10 × 500 g
I I. Organic Cube Sugar, Table Top	500 g	$12 \times 500  g$



### Café Assortment



Do you prefer an exotic or a traditional sweetener?

We can supply you with a full range of single-portion sugar products. We have cane sugar and standard white sugar in different packaging, covering the needs for a complete café assortment.

To satisfy all tastes and requirements!

7. Sachet Organic 6 g

Article	Weight	Selling unit
1. Sticks, 4 g, White Sugar	900 g	Display box
1. Sticks, 4 g, White Sugar	4 kg	Cardboard box
2. Cubes, 2 pcs, 7 g, White Sugar	1,05 kg	Display box
2. Cubes, 2 pcs, 7 g, White Sugar	7,5 kg	Cardboard box
3. Cubes, FT, 2 pcs, 6,6 g, Brown Cane Sugar	1,05 kg	Display box
4. Sticks FT, 4 g, Brown Cane Sugar	900 g	Display box
5. Sachet, 6 g, White Sugar	5 kg	Cardboard box
6. Sachet Fairtrade, 6 g, Brown Cane Sugar	5 kg	Cardboard box

Cardboard box



### Baking products



Our baking products are ideal for both new and classic recipes. We have two types of Brown Sugar. Soft Brown Sugar is well suited for baking, while the more crispy and dry Brown Sugar adds supreme taste in desserts and puddings. Our Icing Sugar, either traditional or with chocolate/strawberry taste, is essential for making glacé icing or adding taste to cake fillings. Decoration Nib Sugar brings sparkle and character to wheat bread and biscuits. Our Vanilla Sugar is perfect for adding taste to desserts and biscuits.

For more recipes and inspiration see www.dansukker.com

Article	per unit	selling unit
I. Soft Brown Sugar	2 kg	$4 \times 2 \text{ kg}$
2. Soft Brown Sugar	500 g	12 × 500 g
3. Dry Brown Sugar	500 g	$14 \times 500 \text{ g}$
4. Icing Sugar	500 g	12 × 500 g
5. Organic Icing Sugar	500 g	6 × 500 g
6. Icing Sugar Strawberry	300 g	8 × 300 g
7 Icing Sugar Chocolate	300 g	8 × 300 g
8. Nib Sugar Crispy	500 g	10 × 500 g
9. Coarse Grain Sugar	500 g	$14 \times 500 \text{ g}$
10. Nib Sugar Decoration	280 g	7 × 280 g
11. Cinnamon Sugar	330 g	$7 \times 330 \text{ g}$
12.Vanilla Sugar	170 g	8 × 170 g
13. Vanilla Sugar Fairtrade	170 g	8 × 170 g
14. Icing Sugar	12,5 kg	1 × 12.5 kg



### Syrup



Syrup can be made of brown sugar from sugar beets and sugar canes. Syrup contains varying amounts of colourings and flavourings from raw cane sugar, which determine its colour and flavour.

Golden Syrup is the classic basic syrup used for confectionery, biscuits, desserts, sauces, meat dishes etc. Dark Syrup is more distinctive and aromatic, with a

full-bodied, toffee-like flavour. It is ideal in gingerbread and chocolate toffee, and as a flavour-enhancer in various savoury dishes. Syrup is a natural ingredient that makes dough smooth and manageable. It aids the fermentation process and gives bread an appealing, sweet flavour and a longer shelf life.

Article	Weight per unit	Quantity per selling unit
I. White Syrup	750 g	$8 \times 750$ g
2. Golden Organic Syrup	750 g	$8 \times 750$ g
3. Golden Syrup	2,8 kg	$4 \times 2.8$ kg
4. Golden Syrup	750 g	$8 \times 750$ g
5. Bread Syrup	750 g	$8 \times 750$ g
6. Dark Syrup	750 g	$8 \times 750$ g
7. Golden Syrup	500 g	$8 \times 500 \text{ g}$
8. Dark Syrup	500 g	$8 \times 500 \text{ g}$
9. Cane Syrup Fairtrade	400 g	$8 \times 400 \text{ g}$
10. Muscovado Syrup	400 g	$8 \times 400 \text{ g}$
I I. Glucose Syrup	400 g	8 × 400 g



### Fairtrade products



Our Fairtrade sugar is of the highest quality – golden in colour with an aromatic sweetness and large, crunchy crystals.

All Dansukker's cane sugar sold on the market will carry the international Fairtrade mark. The Fairtrade mark is your independent guarantee that this product is traded in accordance with international Fairtrade standards. Your purchase will help to improve working and living conditions for farmers and other workers in the poorest parts of the world. www.fairtrade.net

Article	Weight per unit	Quantity per selling unit
1. Cane Sugar Cubes Fairtrade	500 g	10 × 500 g
2. Granulated Cane Sugar Fairtrade	500 g	$7 \times 500 \text{ g}$
3. Granulated Cane Sugar Organic Fairtrade	l kg	10 x 1 kg
4. Vanilla Sugar Fairtrade	170 g	8 × 170 g
5. Cubes FT, 2 pcs, 6,6 g, Brown Cane Sugar	1,05 kg	Display box
6. Sticks Fairtrade, 4 g, Brown Cane Sugar	900 g	Display box
7. Sachet Fairtrade, 6 g, Brown Cane Sugar	5 kg	Cardboard box
8. Cane Syrup Fairtrade	400 g	8 × 400 g
9. Muscovado Syrup	400 g	8 × 400 g
10. Light Brown Muscovado Sugar Fairtrade	500 g	6 × 500 g
11. Dark Brown Muscovado Sugar Fairtrade	500 g	6 × 500 g



### Organic products



What distinguishes our organic sugar products from our ordinary products is the cultivation methods used. Organic sugar are grown completely without chemical pesticides and commercial fertilisers. They are fertilised with livestock manure and other fertilisers authorised for organic cultivation. Weeds are removed mechanically using machines or traditional manual tools.

Article	Weight per unit	Quantity per selling unit
I. Organic Golden Syrup	750 g	$8 \times 750 \text{ g}$
2. Organic Icing Sugar	500 g	6 × 500 g
3. Granulated Organic Sugar	l kg	10 x 1 kg
4. Organic Jam Sugar	500 g	$14 \times 500 \text{ g}$
5. Sachet Organic 6 g	5 kg	Cardboard box
6. Organic Cube Sugar, Table Top	500 g	12 × 500 g



## Convenience products









In a world that is getting even busier, our range of convenience products makes it possible to be creative in the kitchen with less preparation time. The products offer great possibilities for keeping up with the ever-changing demands of the convenience-driven consumer.

Jelly Sugar Multi is a 100% vegetable-based product and is used for jelly-type desserts, fruit jellies, panna cotta and cake fillings.

With Jam Sugar you can make jams and marmalades in just a few minutes. The packet contains all the ingredients that you need to in order to make jam; sugar, apple pectin, citric acid and potassium sorbate. The only thing that you need to add are berries and a little water. You can use either fresh or frozen berries.

Fibrex is produced from sugar beet and has a high content of dietary fibre (73%). The composition of this dietary fibre is unique with 1/3 soluble and 2/3 insoluble.

The main functionality of Fibrex is its waterholding capacity that helps preserve the freshness of bread in a natural way. Fibrex also adds texture and succulence to meat products. Fibrex is naturally free from

gluten and is therefore a perfect dietary fibre choice for those suffering from celiac disease.





Fructose (fruit sugar) is a sugar that is found naturally in all fruit, berries and vegetables. It is used like ordinary sugar but in smaller quantities because fructose is often perceived as sweeter than ordinary sugar.

Article	Weight per unit	Quantity per selling unit
I. Jam Sugar	l kg	10 x 1 kg
2. Jam Sugar I+3	330 g	9 × 330 g
3. Jelling Sugar	370 g	$7 \times 370 \text{ g}$
4. Cinnamon Sugar	330 g	$7 \times 330 \text{ g}$
5. Fibrex	250 g	$14 \times 250$ g
6. Fructose	500 g	6 × 500 g



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