



Delivery Program

WE DELIVER ORGANIC INGREDIENTS

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Ascorbic acid, for organic recipes

70.102

Ascorbic acid is a colorless, odorless, crystalline, easily water-soluble solid with an acid taste. It is produced from non-genetically modified glucose. The most important property of ascorbic acid is its physiological effect as vitamin C. Numerous foods are enriched with ascorbic acid to increase the vitamin content. If one of its other applications is in the foreground, it is designated as ascorbic acid.

Benefits

preservative properties -> improves shelf life
improves swelling and taste properties of flour
approved for use in organic recipes (according to EU Bio VO 834/2007, Infoxgen operating materials)

Packaging

25 kg carton



Organic acerola fruit powder

70.047

This slightly hygroscopic powder is obtained from the fruit of the certified organic acerola cherry. Acerola is one of the fruits with the highest natural vitamin C content. The juice of the red cherry fruit is pressed out with the addition of water, gently thickened under vacuum and dried with the addition of an organic starch-based carrier material (organic maltodextrin). This is necessary because acerola fruit powder would clump very quickly without this additive and would spoil very quickly on contact with atmospheric oxygen. Otherwise, no additives such as sugar, preservatives or colourings are used. Due to the high vitamin C content, the powder is ideally suited to replace ascorbic acid (keyword: clean labelling).

Benefits

- ☺ high-quality natural vitamin C carrier
- ☺ natural alternative to ascorbic acid

Packaging

1 kg PE bag, 25 kg box



Organic agar agar powder

70.110

"Organic agar agar powder" is made from the cell walls from seaweed (red algae) extracted with hot water. Agar is free of any additives. About 70% of agar consist of the gelling ingredient agarose, and about 30% of the non-gelling agarpectin.

Benefits

neutral in taste
binding and thickening agent
very high gel strength - stronger than gelatine
vegetarian, botanical origin

Packaging

1 kg bag / 25 kg carton



Organic Alcohol Ethanol

90.053

High-proof alcohol 96 % (= ethanol) from certified organic agriculture; "alcohol" is the colloquial word for "ethanol". Ethanol is a component of luxury foods and alcoholic beverages such as wine, beer and liqueur. For alcohol production, raw materials containing mostly sugar and starch are fermented by microorganisms. Only raw materials from controlled organic cultivation are used for production. Our organic alcohol is neutral in taste and is used as a basis for liqueurs, distillates, plant extracts, cleaning and disinfectant agents and cosmetics.

Benefits

odorless, tasteless
acts antibacterial
for vegetarian and vegan food

Packaging

10 liter canister



Organic alpha wheat

29.005

Alpha wheat is an organic durum wheat product. Organic wheat is processed in a special parboil process.

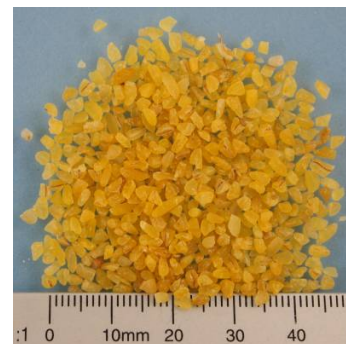
his preserves the valuable ingredients such as vitamins (B1, B2, E), carbohydrates, vegetable protein, minerals and trace elements as well as plenty of fibre.

Benefits

- ☺ savoury taste
- ☺ nutritional value
- ☺ simple and quick preparation

Packaging

25 kg paper bag



Organic amaranth grains

90.072

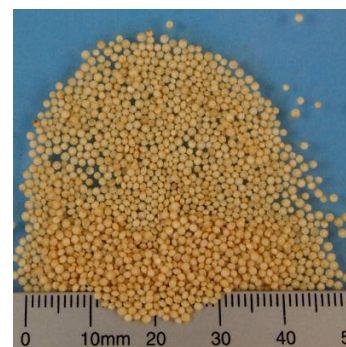
Amaranth is one of the oldest crops of mankind. Already thousands of years ago, it served in South America as a staple food as well as an offering to gods. For a long time, the amaranth plant was considered sacred. Incas and Aztecs believed to have found in it the source of great power. This was reason enough for the Spanish conquerors to ban the cultivation of amaranth.

Benefits

- ☺ Nutritional value, vegetarian, gluten-free
- ☺ low sodium

Packaging

25 kg paper bag



Organic aniseed whole grains

80.001

Organic aniseed seeds from controlled organic farming are cleaned and processed accordingly. The aniseed is an annual plant, it reaches a growth height of up to 60 cm. It flowers in July and August with white umbels. The fruits develop from the blossoms.

Benefits

- ☺ very aromatic

Packaging

20 kg bag



Organic apple chips crispy

70.022

Selected types of apples from certified organic agriculture have removed the core, stem, etc. The apple skin stays on the product on purpose, so the cubes get their special look.

The apples get cut into 4-5 mm slices and get dried gently with warm air.

Benefits

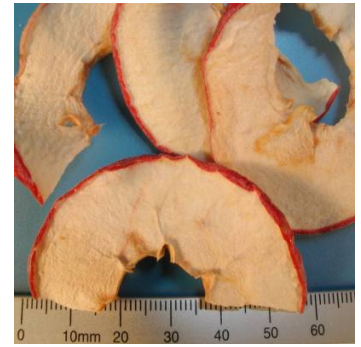
fresh, pure apple taste and high nutritional value

extra crunchy, healthy snack

drains water from the recipe, improves the consistence

Packaging

7 kg PE inner bag, 112 kg/pallet



Organic apple fibers

19.101

Organic apples are crushed and the juice is separated. The remaining pomace is dried and ground.

Benefits

very good water binding --> longer fresh!

high fiber content - especially for low-carb nutrition

improves texture and viscosity

Packaging

20 kg bag



Organic apple powder fine 0-2 mm

70.062

Fruity apples of selected varieties (main varieties: Jonathan, Gloster and Golden) from controlled organic cultivation are cut into pieces and gently dried in a warm air stream. Then ground to the desired grain size to a slightly hygroscopic powder. Organic apple powder has a fruitier and fresher taste than organic apple fiber. Our powder consists of 100% ripe apples. A special manufacturing process makes it possible to produce this sweet fruity powder without additives and anti-caking agents. As a natural sweetener it was already used in the Middle Ages, today it is also suitable, for example, as a natural sugar substitute. Organic apple powder is the best way to use apple in your recipe. This premium quality always brings fresh apple flavor to your organic recipe. It can be used all year round simply and easily like fresh apple.



Benefits

fruity and intense apple flavor, 100% pure apple
improves freshness of pastries
historic sweetening

Packaging

10 kg carton with PE inner bag, 500 kg/pallet

Organic apple juice concentrate (syrup)

90.010

Selected apples of different sweet varieties from controlled organic agriculture are pressed and the juice is gently concentrated under vacuum to this "organic apple concentrate". As this organic thick juice is carefully thickened under vacuum or concentrated, its properties (taste & colour) are optimally preserved. Due to the high sweetening power of this apple juice concentrate, it is very successfully used as a natural alternative to granulated sugar, etc. A consistent quality is ensured all year round through the targeted selection of varieties. After adding water, the concentrate yields 100% apple juice.



Benefits

- ☺ simply conveniently available
- ☺ Nutrition and health value
- ☺ Natural Sweetener

Packaging

25 kg carton, aseptic packaging BIB

Organic apple cubes crunchy 6x6x10 mm

70.001

Selected apple varieties (main varieties: Jonathan, Gloster, Golden etc.) from controlled organic cultivation are freed from core, stalk etc.. Peels are deliberately left on the product and give the cubes a special appearance. The diced apple pieces are gently dried until crispy. Due to a special manufacturing process, no release agents or other additives are required. 100% apple in premium food quality. No worries about shelf life, microbiology, etc. Premium quality all year round. The best way to use apple in your recipe.

Benefits

extra crunchy
fruity taste

Packaging

14 kg carton with PE inner bag, 312kg/pallet



Organic aronia powder fine

90.094

Aronia berries from organic farming are pressed, gently dried and finely ground.

Benefits

- + dark purple colouring
- + high nutritional importance, high content of antioxidants (anthocyanins and OPC)

Packaging

10 kg bag



Organic baking powder

90.026

Organic baking powder is a powdered mixture of organic corn starch as separating agent, tartar as acidifier and natron as leavening agent. The tasteful, clean tartar is extracted from deposits in wine barrels. By exposure to water and heat during the baking process, carbon dioxide is released as a leavening agent. Therefore a similar effect is achieved as with the use of baker's yeast.

Benefits

leavening agent without any chemicals
clean tartar as an aromatic acidifier
free from phosphate

Packaging

25 kg paper bag with PE inner bag



Organic banana chips

70.004

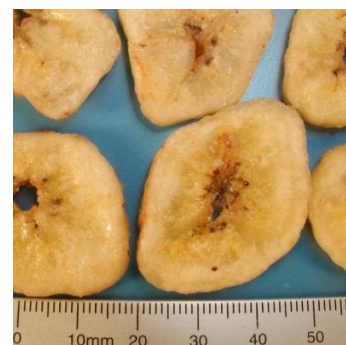
Organic bananas are sliced and lightly roasted with the addition of coconut oil, whole cane sugar and bee honey (also all from organic farming). lightly roasted and dried into light beige slices.

Benefits

☺ crispness
☺ taste

Packaging

6.80 kg carton with PE bag



Organic wild garlic rubbed

80.079

Wild garlic leaves from controlled organic agriculture are gently dried and rubbed.

Benefits

☺ aromatic intensive - similar to garlic
☺ convenient and practical use

Packaging

15 kg paper bag



Organic wild garlic powder

80.072

Wild garlic leaves from controlled organic agriculture are dried, rubbed and gently ground.

Benefits

- ☺ aromatic intensive - similar to garlic
- ☺ convenient and easy to use

Packaging

15 kg paper bag with PE inner bag



Organic basil rubbed

80.063

Dried basil leaves from controlled organic farming are gently rubbed

Benefits

spicy, baked goods, soft cheese, specialities

Packaging

15 kg Papiersack



Organic basil powder

80.053

Basil herb from controlled organic farming is gently dried and ground.

Benefits

- ☺ aromatic
- ☺ finely ground, convenient to use

Packaging

10 kg paper bag with PE inner bag



Organic beetroot ground

80.102

The dry beetroot roots from controlled organic farming are gently ground into a fine powder.

The roots contain essential oils and inulin, a defence-stimulating sugar compound.

Benefits

- ☺ has a cleansing effect on the body
- ☺ important spice according to St. Hildegard of Bingen

Packaging

1 kg bag



Organic pear pieces chopped

70.021

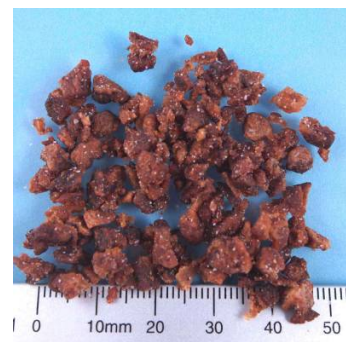
Organic pears (German: "Kletzen") from organic agriculture are carefully hand picked and washed. The whole pears are dried in a traditional method, then are removed from their stems, and eventually are cut into about 3 - 15 mm pieces.

Benefits

- fruity taste
- comfortable use without preliminary work (preparing the dried pears)
- vitamins, dietary fibres and minerals in concentrated form

Packaging

10 kg carton, 400 kg/palette



Organic pear cubes crispy

70.075

Selected varieties of pears from controlled organic cultivation are freed from the core and stalk. Peels are deliberately left on the product and give the cubes a special appearance. The diced pear pieces are dried to a particularly crispy texture.

Benefits

- ☺ extra crispy
- ☺ fruity taste

Packaging

10 kg carton



Organic fenugreek seeds

80.086

Very old medicinal and spice plant, probably originated in Egypt. Was already popular in the cuisine of the ancient Romans. Very nutritious spice (contains vitamins, is considered stomach-friendly). Basic spice for curry mixtures. Ideal combination spice - supports the harmony of flavours. Ingredients: Mucilage, saponin, flavone glycoside, bitter substance, iron, phosphorus, essential oil

Benefits

expectorant
stomach friendly spice

Packaging

25 kg bag



Organic bread spice mix

80.036

Balanced blend consisting of organic whole caraway, Organic whole fennel and organic whole coriander

Benefits

Packaging

10 kg paper bag



Organic buckwheat grains

29.007

Selected buckwheat grains from organic farming

Benefits

☺ effective means of lowering elevated blood sugar levels.
☺ Nutritional value (contains a lot of protein), vegetarian, gluten-free (optimal dietary food for coeliac disease)

Packaging

25 kg paper bag



Organic cashew nuts whole

70.103

The cashew tree (*Anacardium occidentale*) is a 10 - 12 m high evergreen deciduous tree of the tropical climate zone. The kidney-shaped fruits of this tree, the "cashew nuts" from organic farming, are harvested by hand and briefly heated with steam while still in their shells to inactivate the acids present. inactivated. They are then cracked by hand using tongs, sorted and packed.

Benefits

- ☺ Taste
- ☺ Nutritional content, essential amino acid tryptophan (precursor of serotonin)
- ☺ gluten-free

Packaging

2,5 kg carton



Organic chilli powder

80.017

The finely ground fruit pods of this nightshade plant of the genus *Paprika* (*capsicum*) are called chilli peppers. The pungency that can be perceived when consumed is caused by substances from the capsaicinoid group, especially capsaicin.

Benefits

- ☺ hot spice

Packaging

25 kg bag



Organic chillies crushed

80.109

It is obtained from dried and then coarsely granulated chilli peppers from organic farming. This variety of pepper - also called "Spanish pepper" - is a hot spice

Benefits

- ☺ Hot spice
- ☺ Optics

Packaging

20 kg bag



Organic curcuma powder

80.037

After wilting of the curcuma plant the roots get dried and treated with hot water which causes the gelatinizing process of the starch and the colouring. The peeled roots finally get grounded to this intensive yellow-orange-red powder.

Benefits

colouring
taste

Packaging

25 kg bag



Organic curry powder sweet

80.068

This rounded blend contains the following certified organic ingredients: Coriander, turmeric, cinnamon, fenugreek seeds, cumin, cardamom, ginger, paprika, allspice, nutmeg, cloves, pepper.

Benefits

Packaging

25 kg bag



Organic dates without pit

70.067

Ripe fruits of the real date palm (*Phoenix dactylifera*) from organic from organic farming are harvested, sorted, washed and washed and heated with steam for 1-2 hours to support the saccharification process. the saccharification process. The dates are then dried at 65° C for approx. 2 hours. dried. Afterwards, they are pitted and packed by hand.

Benefits

- ☺ Taste
- ☺ selected delicate quality

Packaging

5kg Karton



Organic dill tips

80.082

Dill weed from organic farming is cleaned, washed, cut into pieces and dried in warm air

Benefits

☺ Appearance and taste like fresh herb

Packaging

7 kg carton with PE inner bag



Organic spelled flakes

29.009

Spelled wheat grains from organic farming are cleaned, subjected to a heat treatment and rolled out into kernel-like flakes in a gentle process. In the process, the valuable germ and the rich rim layer are preserved.

Benefits

☺ taste crispy-fresh-healthy

Packaging

25 kg paper bag



Organic egg yolk powder

10.002

Organic egg yolk powder is made from chicken eggs from certified organic agriculture. The extracted organic egg yolk is gently spray-dried. Due to its lecithin content (lecithins; from Greek λέκιθος lekithos "egg yolk"), organic egg yolk has particularly emulsifying properties, i.e. it promotes the mixing of fat and water. These properties are used to thicken soups and sauces, in which case it is called alloying, instead of binding. For 1kg of powder, the yolks of 120 eggs are dried. Conversely, this means that 1kg of powder mixed with 1.25kg of liquid equals about 120 yolks.

If you are looking for vegan alternatives to this product, we will be happy to advise you.

Benefits

easy handling, always available, no worries about microbiology
excellent emulsifying feature
natural colouring by high carotenoid content

Packaging

25 kg carton



Organic egg white powder

10.003

Raw material basis for this egg powder are organic chicken eggs from certified organic farming. The obtained organic egg white (=protein) is - without the addition of lipase - gently dried in a spray process. Our Organic eggprotein powder is whippable and thus usable like fresh or liquid chicken egg white. It can always be used quickly, has a long shelf life and can be processed without microbiological concerns. This high-quality Organic eggprotein powder can also be recognized by its high protein content of 85g/100g. 1 kg powder corresponds to the egg white of approx. 250 eggs, or more simply expressed, 100g organic protein powder dissolved in 800ml water corresponds to approx. 900g fresh chicken egg white (approx. from 25 eggs).



Benefits

binding agent, water retention, consistency
easy handling, no worries about microbiology

Packaging

25 kg carton with PE inner bag, 600/pallet

organic pea granulate textured

Peas from organic farming are gently extruded. The texturised pea granules are perfect for vegan and vegetarian recipes thanks to their structure and texture. It is also often used as an alternative to soya. A special process at low temperatures preserves the positive properties (nutrients, etc.) of the pea.



Benefits

tender - particularly meat-like texture
rich in proteins

Packaging

organic pea medallions textured

Peas from organic farming are gently extruded. The texturised pea medallions are perfect for vegan and vegetarian recipes thanks to their structure and texture. It is also often used as an alternative to soya. A special process at low temperatures preserves the positive properties (nutrients, etc.) of the pea.

Benefits

tender - particularly meat-like texture
rich in proteins

Packaging



Organic strawberry powder FD

70.073

Strawberries from organic certified agriculture are carefully sorted, stemmed, and washed. During the gentle freeze drying process all natural, fruity properties like colour, smell and taste are preserved. After this the berries are milled to this 100% pure fruit powder without use of any carrier substances. Due to the vitamin-preserving freeze-drying process, the taste and contents are optimally preserved. The organic strawberry powder consists of 100% organic strawberries and does not contain any diluting carriers. Approx. 10kg of fresh organic strawberries yield 1kg of Organic Strawberry Fruit Powder FD, which makes it very economical. Since organic strawberries are naturally fruity and sweet, the powder does not contain any added sugar. Furthermore, no flavourings or aromas are used in the production of this powder. The strawberries used are 100% from controlled organic cultivation.

Benefits

colour, taste, aroma, very fruity
100% fruit, without any carrier substances

Packaging

10 kg PE bag in carton



Organic strawberry granules FD 2-5 mm

70.106

Strawberries from certified organic agriculture get washed and cut in granular form. In a special gentle "freeze-drying" the water is removed.

Benefits

colour, taste, decoration, aromatic
tastes like freshly picked
especially suitable for chocolate bars

Packaging

10 kg carton with PE inner bag



Organic vinegar balsamic

90.028

Grape must from organic farming is thickened at 48 - 88 °C under vacuum and fermented with the addition of red wine vinegar. The vinegar is then filtered through paper filters and stored in fine wood barrels for up to 6 years.

The naturally cloudy organic balsamic vinegar can form sediment after some time, but this does not affect the quality.

Benefits

- ☺ Taste - full fruity and sweet-sour
- ☺ Aroma - flavour

Packaging

5 L canister



Organic vinegar, Apple cider vinegar 5%

90.097

This naturally turbid organic apple vinegar is obtained by fermenting apples from certified organic farms. Vinegar essentially consists of a diluted aqueous solution of acetic acid.

Benefits

taste

Packaging

5 liter canister



Organic vinegar

90.047

This 10% organic vinegar is obtained by aerobic fermentation of alcoholic liquids from certified organic agriculture as "spirit vinegar = table vinegar". Vinegar consists essentially of a diluted aqueous solution of acetic acid

Benefits

😊 tasteless

Packaging

10 liter canister



Organic figs chopped

70.065

Figs from controlled organic farming are chopped into cubes. Rice flour from organic farming is used as a release agent. is used

Benefits

😊 Taste

Packaging

10 kg carton



Organic fennel whole

80.004

Dry, whole seeds of a wild form of fennel ("bitter fennel", "vulgare"). This species is characterised by a particularly high essential oil content.

Benefits

😊 particularly intensely fragrant oil content

Packaging

13 kg paper bags



Organic psyllium seeds

80.077

Psyllium seeds are the seeds of the plant "psyllium plantain". The plant is an annual herb, 10 to 50 cm high, with branched stems and elongated leaves. branched stems and narrow, elongated leaves. The inconspicuous flowers grow in cylindrical spikes with conspicuous with striking white anthers.

Benefits

- ☺ Psyllium contains mucilage, which leads to swelling of the seeds through water absorption and thus to an enlargement of the intestinal contents.
- ☺ gluten-free

Packaging

25 kg paper bag



Organic galangal ground

80.080

Galangal is a very popular spice in Southeast Asia and is particularly typical of Thai cuisine; however, galangal is also known in Malaysia, Indonesia, Cambodia, Vietnam and southern China. Galangal is sometimes added to the Chinese five-spice powder. The dried galangal roots from certified organic agriculture are ground into a fine powder.

Benefits

- ☺ Hot seasoning
- ☺ Spice according to St. Hildegard of Bingen

Packaging

18 kg paper bags



Organic gelatine powder

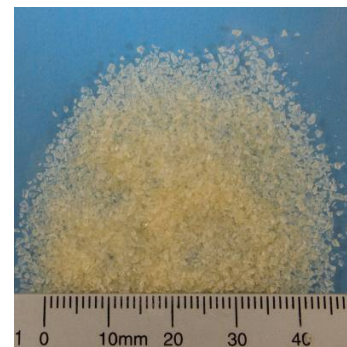
90.055

"Organic Gelatine Powder" is produced by gentle extraction of pork rind from controlled organic farming - origin EU.

With only 10g of "gelatine powder" you can achieve 500 ml liquid binding. This is produced from animal raw materials containing collagen (e.g. skin and bones). Collagen is mainly found in skin and connective tissue and is converted into gelatin by denaturation. Gelatin can be used to gel, thicken, stabilize, form foam and bind water. These diverse effects are highly valued by a wide variety of industries (e.g.: meat, fish, confectionery and baking industries).

If you are looking for vegan alternatives to this product, our staff will be happy to advise you, see also

[https://www.bioservice.at/en/category/organic-thickener/!](https://www.bioservice.at/en/category/organic-thickener/)



Benefits

- ☺ Thickening, consistency, binding
- ☺ extra bright and clear quality, neutral smell
- ☺ easy handling due to free-flowing "crystal quality"

Packaging

25 kg paper bag with PE inner bag

Organic barley grass powder

70.118

Barley grass from controlled organic farming is harvested before the ears sprout and then gently dried at temperatures below $< 40^{\circ}\text{C}$. After drying, it is finely ground and bagged.

Benefits

- ☺ gently dried under $< 40^{\circ}\text{C}$
- ☺ high nutritional-physiological significance
- ☺ colouring

Packaging

20 kg bag



Organic guar gum powder

80.099

Guar gum is made of the endosperm of the semen guar bean (*Cyamopsis tetragonolobus*). The outer layers and the germling are removed and the remaining parts milled.

The long-chain compounds of the gluten free guar gum are able to absorb very much water and build a high viscous, doughy mass. In combination with poly saccharides e.g. agar-agar, guar gum causes a higher strength and elasticity. Guar is often used in combination with other hydrocolloids. Organic guar gum is also known under the European registration number E412 and serves as a natural thickening and gelling agent. Compared to other thickening agents, it has the advantage of already binding without heating.



Benefits

thickener, texture

higher viscosity

delay and prevention of crystallisation

Packaging

25 kg paper bags

Organic oats

29.004

Oat kernels from organic farming are hulled and then gently then gently rolled into extra-large flakes.

Benefits

😊 extra large flakes

Packaging

25 kg paper bags



Organic rose hip fruits

80.005

Rose hip skins from controlled organic farming are gently dried and cut

Benefits

Packaging

20 kg bag



Organic decorative sugar (coarse/hail)

90.088

Is produced from certified organic sugar by mechanical agglomeration ("sticking together"). Organic hail sugar (= pearl sugar, = decorating sugar) consists of many particularly small, compressed crystals. With the perfect dissolving time and the optimal hardness, this organic sugar crystals conjures up an excellent mouthfeel in your recipes. The brilliant white color is retained even during baking. Our domestic bakeries use this sugar mainly for brioche croissants and Striezel recipes. It is also highly appreciated on Germ pastries, cakes and pies for decorating and embellishing.

Benefits

☺ Decoration

Packaging

5 or 25 kg paper bag



Organic hazelnuts ground 0-2 mm

70.101

Hazelnuts from organic farming are shelled, briefly blanched and the skin removed by rolling. After drying, they are mechanically sorted, lightly roasted and ground.

Benefits

- ☺ easy and convenient to use
- ☺ aromatic and particularly tasty

Packaging

12,5 kg bag



Organic hazelnuts granules 2-4 mm

70.012

Hazelnuts from organic farming are chopped, lightly roasted and packed under vacuum.

Benefits

☺ crispy - aromatic

Packaging

5 kg vacuum bag



Organic whole hazelnut kernels

70.013

Hazelnut kernels from organic farming.

Benefits

- ☺ Nutritional value, taste
- ☺ gluten-free

Packaging

25 kg bag



Organic hazelnut puree (butter)

70.098

Hazelnuts from organic farming are freshly roasted, brushed, finely ground ("vermust") and filled with their skins. As the product does not contain any additives such as emulsifiers or binders, oil can be deposited on the surface during longer storage or at higher temperatures. In this case the product should be stirred before use. The consistency depends on the temperature.

Benefits

- 100% pure hazelnut
- brings intense flavour
- more intense than hazelnut powder

Packaging

10 kg bucket



Organic yeast powder active

90.014

Yeast strains of the baker's yeast fungus or scientifically *Saccharomyces cerevisiae* (synonym: baker's yeast, in Austria: "Germ") are cultivated in a nutrient solution produced on a purely organic basis from certified organic grain, clean spring water and enzymes and gently dried.

Benefits

- ☺ dry, easy to store, always available
- ☺ baking-active, high leavening power
- ☺ can be dosed precisely and cleanly
- ☺ gluten-free

Packaging

500 g vacuum bag



Organic Blueberry (=Bilberry) Fruit Powder FD

70.121

Blueberries from certified organic farming are carefully selected and washed. A gentle "freezing drying" process preserves the natural fruit-typical characteristics such as color, smell and taste. The berries are then ground into this 100% fruit powder without fruit content reducing carriers.

Benefits

Color, taste, aroma, fruity
very productive, since no diluting carrier material is used

Packaging

10 kg carton with PE inner bag



Organic hibiscus flowers Hibiscus sabdariffa

80.090

The calyxes of the hibiscus (genus "African mallow") become fleshy and bright red when the seeds ripen. They are characterised by good taste and pleasant acidity.

Benefits

Optics
Colouring in drinks / tea

Packaging

15 kg carton



Organic raspberry powder FD

70.109

Raspberries for organic certified agriculture are carefully sorted and washed. Due to the gentle freeze drying process all natural, fruity properties like colour, smell and taste are preserved. After this the berries are milled to this 100% pure fruit powder without use of any carrier substances.

Benefits

colour, taste, aroma, fruity
100% fruit, without carrier substances

Packaging

8 kg PE bag



Organic raspberry juice concentrate

70.056

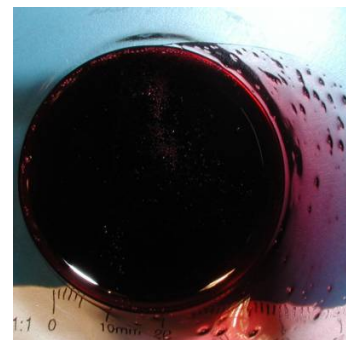
Raspberry juice concentrate from controlled organic farming is a 100% pure concentrate (without added sugar, colourings, preservatives, alcohol, acids, artificial or nature-identical flavourings).

Benefits

- ☺ Nutritional and health value
- ☺ Colour intensive

Packaging

25 kg carton, aseptic bag in box (BIB)



Organic millet grains golden yellow

70.080

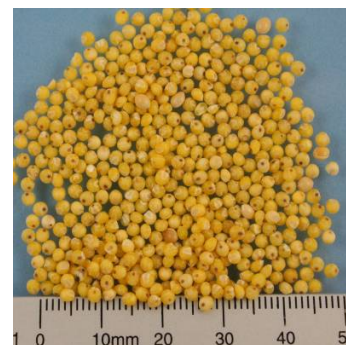
Selected millet grains from organic farming.
Millet is probably the oldest cereal plant of all. In the Romans, millet was the first crop to be cultivated. It was only later that it was later by wheat, oats and maize.

Benefits

- ☺ very rich in minerals
- ☺ contains important elements for bone/cartilage formation
- ☺ nutritional value, vegetarian, gluten-free

Packaging

25 kg paper bag



Organic elderberry juice concentrate

90.011

Organic elderberries from organic agriculture are pressed, after which the juice is gently concentrated under vacuum. Our organic elderberry juice concentrate is very popular as a coloring food ingredient. This is a natural product, therefore 100% elderberry, without additives such as: sugar, colorants, preservatives and antioxidants. It is already successfully used for organic drinks, confectionery and dairy and ice cream products. You can see the strong coloring properties excellent in our short product video. The coloring properties are adjusted during production to a quality that can always be used the same.



Benefits

colouring, nutritional value, taste
dark, black-red colour
very high dietary/health value

Packaging

25 kg carton, aseptic packaging

Organic elderberry powder type 180

90.082

Elderberry components (fruit pulp) from organic farming are gently dried and finely ground.

Benefits

- ☺ dark blue-violet colouring
- ☺ very high colour stability
- ☺ vegetarian alternative to squid powder

Packaging

15 kg bag



Organic honey from austria

20.796

Honey is produced by mixing the raw materials nectar and honeydew with the honey bee's own substances.

The feed basis is nectar and honey from spruces, oaks, firs, raspberries, blackberries, fruit blossoms, dandelions, sycamores, chestnuts, etc. and from the countless blossoms of the mountain and alpine meadows.

Benefits

- ☺ dark "forest and blossom honey".
- ☺ Origin Waldviertel/Alpine region (far from traffic and industry)

Packaging

10 kg PE bucket



Organic ginger extract

90.073

Ginger (= ginger) roots from certified organic farming are extracted in alcohol that is also certified organic. Production: Harvesting of suitable plant parts - cutting - soaking in water and alcohol - separation - decanting - filtering - quality control - bottling.

Benefits

- ☺ germ-inhibiting effect
- ☺ Spice which is ascribed a variety of healing properties

Packaging

5 liter canister



Organic ginger powder

80.032

BIO ginger root from controlled organic farming is cleaned, processed and gently ground accordingly.

Benefits

easy to handle

Packaging

20 kg PE bag



Organic Inulin powder

90.046

Inulin, a natural polysaccharide derived from agave, is a versatile dietary fiber that improves texture by making ice cream softer and smoother, perfect for a better sensation in the mouth. At the same time, inulin makes it possible to reduce fat and sugar without compromising on taste. Inulin also contributes to stabilization by maintaining consistency during storage and slowing down melting. It is tasteless and can therefore also be mixed into smoothies, yoghurt, baked goods or sausage products.

Benefits

Improving consistency and structure

Fat substitute

Prebiotic dietary fiber

Packaging

20 kg paper bag



Organic invert sugar syrup

20.138

Organic invert sugar syrup is made from certified organic beet sugar. For this purpose, the disaccharide is broken down into the two monosaccharides glucose and fructose. The syrup has a well-balanced mix of glucose, fructose and saccharose. Glucose and fructose are also the main components of honey where they occur naturally. Both types of sugar are also made from starch, among other things. In Austria, this is mostly used as an alternative to agave syrup.

Benefits

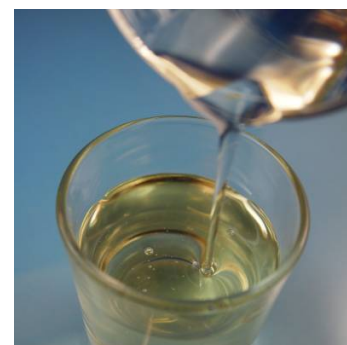
milder and fruitier than pure sugar (saccharose)

does not easily crystallize (compared to saccharose)

very high sweetness and properties similar to honey

Packaging

25 kg buckets, 400 kg/palette



Organic yoghurt powder low-fat

30.007

After fermentation the organic yoghurt powder is spray-dried. Its fine sensory properties can be used for the preparation of ice cream, pastries, creams and desserts, among many others. Our organic yogurt powder is perfect for adding fine yogurt flavor to your recipes without adding extra liquid. It is very popular with other ingredients in frozen yogurt, ice cream, soft ice cream, chocolates and in dessert creams.

Benefits

excellent solubility and taste
clean, hygienic usage without any problems

Packaging

multi layer paper bag with PE inner bag, net weight 25 kg, 750 kg/pallet



Organic black currant juice concentrate black

90.042

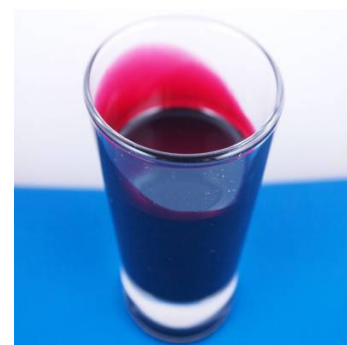
Black currants from controlled organic farming are pressed and gently thickened to a pure concentrate without any other ingredients

Benefits

- ☺ conveniently available
- ☺ very high nutritional and health value
- ☺ natural colouring

Packaging

25 kg aseptic bag in box (BIB)



Organic locust bean gum

80.006

Locust bean gum (also carob) is made from the seed of the locust tree. The main components are polysaccharides and galactose and mannose units. It's a neutral in taste, herbal only and gluten free thickener. Organic carob flour is a natural ingredient and is used in many recipes for thickening, consistency and binding. Its good binding properties make it a gluten-free and vegan substitute for e.g. gelatine or wheat starch. Organic locust bean gum is approved without restriction as a food additive. It stabilises emulsions and prevents the formation of crystals, e.g. in ice cream. It is usually used in combination with organic guar gum 80.099, but it can also be combined with organic agar powder 70.110.



Benefits

thickener, texture
vegan replacement for gelatine
neutral in taste

Packaging

25 kg paper bag

Organic coffee granules decaffeinated FD

90.090

Highly soluble, freeze-dried coffee granules extracted from freshly roasted and ground coffee beans. The green coffee beans are gently decaffeinated, in which the green coffee is treated with carbon dioxide (CO₂). This type of technique is a natural and gentle decaffeination



Benefits

😊 clean to dose and use
😊 caffeine-free

Packaging

25 kg bag

Organic coffee powder instant

90.036

Fine porous brownish granules approx. 2 mm in size.
Selected coffee beans from controlled organic cultivation are extracted and dried particularly gently using a spraying process.

Benefits

Solubility and taste
easy to use

Packaging

25 kg cartons with PE inner bag



Organic cacao mix instant

90.006

The "Organic Cocoa Mix Instant" is a gently agglomerated ready-mix for the simple production of organic drinking cocoa. It was specially developed to combine real cocoa flavor and excellent solubility. With our organic instant blend, the production of organic school milk cocoa is quick and easy. The high cocoa content of about 25% ensures the real round cocoa taste. The finished drinking cocoa has a sugar content of 3.49% and complies with current food regulations (AMA, Cocoa Codex, etc.).

Benefits

excellent solubility -> easy production
tastes like "clear, real" cacao (no flavours/emulsifiers)

Packaging

20 kg cardboard box, 480 kg/palette (4 layers of 6 boxes each = 24 boxes/palette)



Organic cocoa powder raw 10 - 12 % alkalized

90.005

Freshly harvested cocoa beans are fermented, roasted and separated from the shell. During grinding, the beans' cocoa butter melts and the so-called cocoa breakage becomes a liquid cocoa mass. This cocoa mass is then compressed in presses. This squeezes out the fat, which flows off as golden yellow, clear cocoa butter. What remains is the cocoa press cake, which is pulverised. The alkalisation of the cocoa liquor emphasises the taste of the cocoa powder, reduces the sourish-bitter taste, increases the colour intensity and improves the solubility of the powder, e.g. in cold milk.

Benefits

- 😊 Colouring, colour
- 😊 Taste

Packaging

25 kg multi-layer paper bags with PE inner bag



Organic chamomile extract

90.077

Fresh chamomile flowers from certified organic agriculture are extracted in alcohol.

Production: Harvesting of suitable flowering plant parts - cutting - soaking in water and alcohol for several weeks - separating - decanting - filtering - quality control - bottling.

Benefits

- 😊 pure intense aroma

Packaging

5 litre plastic canister



Organic chamomile flowers

90.030

Chamomile flowers from controlled organic farming are gently dried.

Benefits

has an anti-inflammatory effect

Packaging

13 kg carton



Organic caramel syrup dark

29.015

Caramel syrup is produced by suitable heating and melting (= "caramelization") of certified organic sugar. When the sugar starts to melt, it only takes a few seconds for the caramel to take on a dark color - the production process requires constant attention. To prevent the mass from solidifying afterwards, when the desired degree of browning has been reached, it is extinguished with boiling water and dissolved to "Organic Caramel Syrup Dark".

Benefits

intensive colouring and flavouring
NOT sweet

Packaging

25 kg canister, 600 kg/pallet



Organic caramel syrup mild

29.011

In the production of organic mild caramel syrup, organic sugar is heated until it begins to melt and turn brown (= "caramelise"). When the desired degree of browning is reached, it is quickly quenched with boiling water, otherwise it would solidify as it cooled. The browning takes place very quickly, which means that this process must be observed very closely. Depending on the colouring (or degree of caramelisation), the organic caramel sugar syrup can taste mildly sweet to strongly bitter. Strong dark caramel syrup is mostly used for colouring and is called sugar couleur. Recipes with mild caramel syrup are characterised by their mild sweetness and "round taste". Caramel sugar syrup, also called caramel sauce, is best suited for vegan diets.

Benefits

colouring and flavouring
mild sweetening

Packaging

25 kg canister, 600 kg/pallet



Organic cardamom powder

80.061

The green cardamom (*Elettaria cardamomum* K.) is a perennial herbaceous plant and usually reaches a height of 2 to 3 metres, occasionally up to 5.5 metres. The capsule fruits - dried organic cardamom pods - are finely ground.

Benefits

aromatic, exotic

Packaging

20 kg paper bag



Organic carrot granules (grit)

70.029

Selected dark red carrots from organic farming are cleaned, peeled, cut into pieces, blanched and dried in warm air.

Benefits

- ☺ Coloring, color, taste, nutritional value, appearance.
- ☺ always available and easy to use
- ☺ gives a special touch to your recipe

Packaging

25 kg carton with PE inner bag



Organic carrot powder

70.048

Fresh carrots from organic farming are washed, cleaned, peeled, blanched and gently dried using hot air. The dry carrot pieces are then ground into a fine powder on demand.

Benefits

Coloring
Taste, nutritional value

Packaging

25 kg carton



Organic potato fibers

19.051

Organic potatoes are washed and pressed through a sieve. Then the starch is separated and the resulting potato fibers are dried. Organic potato fibers have a neutral taste, high fiber content and a very high water-binding capacity.

This can prolong the freshness of products (e.g. baked goods), increase the fiber content and improve the texture. Applications range from baked goods, meat products to spreads and sauces/ketchup.

Benefits

very good water binding -> longer fresh!

high fiber content -> especially for low-carb nutrition

improves texture and viscosity

avoidance of phase separation

Packaging

16 kg paper bag with PE inner bag. 288 kg/pallet



Organic potato flakes

20.708

Yellow potato-varieties from organic certified agriculture are used. The potatoes are peeled, cooked, creamy mashed and drumdried to yellow flakes. Because of the special cooking and carefully drying process the valuable contents are preserved.

Because of a special process control no emulsifying agents are applied in the production.

Benefits

extra creamy

using potatoes for cooking in the simplest way

Packaging

A) paper-bags of 20 kg with PE-lining (1 pallet = 30 bags = 600 kg) B)

aluminium-bags of 2 kg (oxygen content < 1 %) (1 pallet = 45 carton with 4 x 2 kg bags each = 360 kg)



Organic pre-gelatinized potato starch

21.205

Organic pre-gelatinized potato starch is produced from organic potato starch by thermal treatment followed by drying and milling. Therefore it is soluble in cold water.

Benefits

- binding and improving consistency
- soluble in cold water
- gives transparent doughs with high viscosity

Packaging

25 kg multilayer paper bag, 750 kg/pallet



Organic potato starch extra dry

20.002

Organic potatoes from certified organic cultivation are washed, peeled and mashed. Eventually organic potato starch is made by centrifuging, sieving and drying. This “potato starch extra dry” has been dehydrated to a moisture content of max. 6 %.

Benefits

- very finely flowing due to low water content
- water absorbent for dry blendings

Packaging

25 kg multilayer paper bags, 750 kg/palette



Organic potato starch superior

20.001

After thorough cleaning of the organic potatoes in a washing plant, the potatoes are grated. The resulting pulp is pressed through a sieve. Out comes the fruit water, which contains the starch, and the pulp, which is separated. In a further processing step, the potato juice and starch are separated using a hydro-cyclone separator. The potato starch is washed and then dried. The entire process consists only of mechanical processing and heating. Organic potato starch superior native is not modified and is naturally gluten-free.

Benefits

- binding and improving consistency
- achieving the desired extrusion properties

Packaging

25 kg multilayer paper bag, 750 kg/palette



Organic potato cubes

20.772

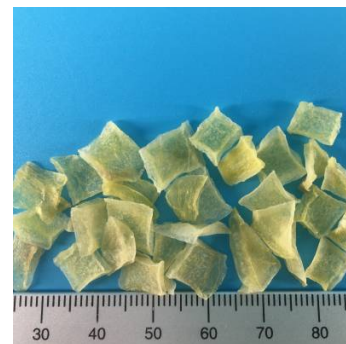
Organic potatoes with a suitable starch content are washed, peeled, cut and gently dried in a stream of warm air, whereby the valuable ingredients are preserved in the best possible way.

Benefits

- ☺ structure-giving potato component
- ☺ simple and clean dosing

Packaging

25 kg paper bag with PE inner bag



Organic chestnut flour

80.064

Chestnuts from organic agriculture get gently warm-air-dried and grinded into flour.

Benefits

- free of gluten
- vegetarian

Packaging

20 kg paper bags



Organic garlic paste classic

80.045

Cleaned, hand-picked garlic from controlled organic farming is used for the production of organic garlic paste.

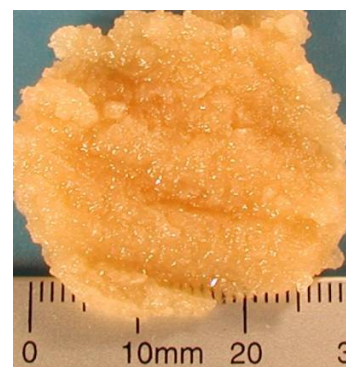
Garlic is crushed - with the addition of lemon juice (16.5%) and salt (10%) - and brought to paste consistency. These natural ingredients eliminate the need for chemical preservatives. Organic sunflower oil can help to preserve the flavor of garlic better when heated. Garlic (*Allium Sativum* L.) originated in Asia and is now used throughout the world as a spice and medicinal plant. Garlic belongs to the same plant family as leeks, chives and wild garlic. Our organic garlic paste is used, for example, for fresh cheese, for sauces, etc..

Benefits

- ☺ Spice
- ☺ convenient and clean dosing
- ☺ fresh aromatic

Packaging

10 kg bucket with PE-Inliner



Organic garlic powder

80.008

For our organic garlic powder, garlic cloves from controlled organic cultivation are peeled, dried vitamin-preserving in warm air and finely ground.

Garlic (*Allium Sativum* L.) originates from Asia and is now used throughout the world as a spice and medicinal plant. Garlic belongs to the same plant family as leeks, chives and wild garlic. The cloves of the bulb are the storage organs.

Our organic garlic powder consists of 100% garlic cloves and can be used simply and easily as fresh garlic.



Benefits

clean and convenient handling
easy to dose

Packaging

25 kg carton with PE inliner

Organic coconut ground

70.099

Organic coconut ground is produced by fine milling of the de-oiled pulp of coconuts.

This exotic smelling powder contains approx. 40 % of easy digestible fibres and approx. 20 % of valuable proteins.

Benefits

free from gluten, suitable for allergy sufferers and diabetics
taste, exotic flavour
can be used to reduce sugar in pastries



Packaging

25 kg paper bag with PE inner bag

Organic coconut oil cold-pressed

90.052

This special premium oil is pressed from the fruit pulp of organic coconuts. The pulp has a fat content of about 70%. In the process of cold pressing without heating all the valuable substances and aromas stay in the product. At room temperature this oil is mostly solid and gets liquid when heated up above about 26°C.

Benefits

exotic, aromatic
not hydrogenated, not refined, not deodorised, not bleached
no trans fatty acids

Packaging

27,45 kg PE bucket



Organic coconut flakes raw

70.061

Coconut flakes from the pulp of coco palm, with easily digestible fibres and valuable proteins. As they are free from gluten it's a good alternative for allergy sufferers and diabetics.

Organic coconut flakes have a high content of coconut oil and are therefore intense in taste and smell. For your recipes they provide a hearty tropical flavor, whether as an ingredient for baking, on fruit salads, chocolate creations, muesli or colored with organic fruit powder for decoration. Our organic coconut chips are not bleached, not refined and contain no additives.

Benefits

very aromatic
decoration

Packaging

25 kg paper bag with PE inner bag, 500 kg/pallet



Organic coriander whole

80.009

The fruits of organic coriander from controlled organic farming are cleaned and processed accordingly.

Benefits

☺ strong aroma

Packaging

15 kg paper bag



Organic herbal salt

90.023

Spice blend of sea salt and 12 finely ground herbs: rosemary, lovage, thyme, tarragon, dill, oregano, basil, lemon balm, caraway, fennel, aniseed, marjoram. All herbs from certified organic agriculture.

Benefits

☺ spicy - salty - healthy

Packaging

25 kg paper bag



Organic horseradish paste fine

90.071

Organic horseradish roots were prepared, finely crushed with the addition of various ingredients and brought to a creamy pasty consistency. In the right dosage, horseradish enhances the taste sensation and is therefore particularly suitable as a side ingredient for your recipes! Horseradish is the hottest radish root, wasabi also belongs to this plant family. In combination with organic spinach powder, it can also be seen as a domestic alternative to imported wasabi. Horseradish is used, for example, for cream cheese, sauces, spreads, and so on. In the processing to organic horseradish paste fine just salt and organic sunflower oil is used, the use of sulfites (otherwise serve as antioxidants) is waived.

Benefits

☺ creamy fine

☺ convenient and clean dosing

☺ fresh aromatic

Packaging

10 kg PE-Kübel



Organic horse radish powder

70.092

Horseradish roots from controlled organic cultivation are washed, peeled and cut into pieces. Subsequently, vitamin-preserving is dried in hot air and ground into fine powder. In the right dosage, horseradish enhances the taste sensation and is therefore particularly suitable as a side ingredient for your recipes! Horseradish is the hottest radish root, wasabi also belongs to this plant family. Horseradish is used, for example, for cream cheese, sauces, spreads, and so on. In combination with organic spinach powder also as a domestic alternative to imported wasabi.

Our organic horseradish powder is 100% pure organic horseradish and without additives. Our organic horseradish powder is packed in aluminum bags, so the properties and sharpness are optimally preserved.



Benefits

easy and convenient usage
natural, without any carrier substances

Packaging

25 kg carton box with PE inner bag

Organic cumin grounded

80.103

"Ground cumin is a spice made from the dried and ground fruit of an and ground fruits of an Asian umbelliferous plant. The name "....cumin" is derived from the cruciform leaf shape of the plant and the very similar and the appearance of the dried fruits, which are very similar to caraway. dried fruits. However, the taste of "cumin" is very different from that of comparison to caraway

Benefits

☺ Spice
☺ intense flavour of the essential oil "Cuminal".

Packaging

20 kg bag



Organic caraway seeds

80.011

Organic caraway from controlled organic farming is cleaned and processed accordingly.

Caraway is considered to be the oldest and most versatile spice in Europe, (it was already used 4000 BC). Caraway seeds are the grains of the caraway bush from the umbelliferae family.

Benefits

Packaging

25 kg paper bag



Organic caraway finely ground

80.012

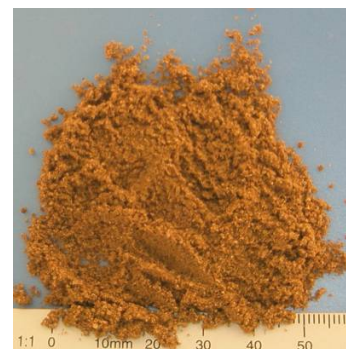
Grains of organic caraway from controlled organic farming are appropriately cleaned, prepared and gently ground

Benefits

☺ very aromatic because freshly ground

Packaging

20 kg paper bag



Organic pumpkin pulp powder

80.110

Pumpkins (strain: "Hokkaido") from organic certified agriculture get gently washed. The yellow fruit pulp gets blanched, dried and grounded to a fine powder.

Benefits

yellow colouring

very economical without any thinning carrier material

Packaging

25 kg carton box with PE liner



Organic pumpkin seeds *Cucurbita pepo* var. *styriaca*

70.008

This shell-less, deep dark green pumpkin seed from certified organic agriculture is a special Styrian cultivated form in which the outermost cell layers are not thickened (lignified). After harvesting the pumpkin heads, the pumpkin seeds are extracted from the flesh by machine or, in small farms, by hand. They are washed with pure drinking water, cleaned and gently dried at approx. 50 °C.

Benefits

- ☺ Styrian skinless variety
- ☺ Aroma and taste

Packaging

25 kg paper bag



Organic pumpkin seed oil

90.033

To obtain this high-quality oil, fig and pumpkin seeds are separated from each other, then the seeds are ground and water and salt are added to this dry mass. At about 50 ° C, the pulpy mass is carefully roasted with constant stirring until the water has evaporated. This roasting process develops the unique aromas and flavors of pumpkin seed oil. Subsequent squeezing yields the thick, dark green oil.

Benefits

- ☺ premium cold pressed oil
- ☺ taste

Packaging

5 liter PE canister



Organic lactose (=milk sugar)

30.005

Organic lactose is made from concentrated and crystallised organic whey by decantation, washing and drying. BIO lactose (milk sugar = lactose) - milk powder - is made from the whey of milk from organic farming. Lactose is a disaccharide (= two sugars) and consists of the two sugars galactose and glucose, it has about 20% of the sweetening power of sucrose (= organic sugar white, beet sugar). In foods, it improves the appearance and taste of dishes. It also serves as a carrier for flavors and flavor enhancers. In frozen products, it is used to improve texture and also provides a creamy consistency in a wide range of products.

Your recipes will benefit from the creamy taste and good solubility of our organic lactose.

Benefits

gives energy and creamy taste
easily soluble and free flowing

Packaging

multi layer paper bag with PE inner bag, 25 kg, 750 kg/palette



Organic leek 3-8 mm

80.039

Leek plants from organic farming are cleaned, cut into pieces of approx. cut into approx. 5 mm pieces and dried in warm air.

Benefits

Packaging

8 kg carton/PE bag



Organic lavender flowers

80.070

These lavender flowers come from controlled organic cultivation. Lavender contains essential oil, cineol, coumarin, tannins and flavonoids. 40 - 50 % esters, 25 - 35 % monoterpenols, monoterpenes, sesquiterpenes, ketones and oxides.

Benefits

calming aroma
Optics

Packaging

8 kg bag



Organic gingerbread spice

80.091

Rounded mixture "Nuremberg style" from the following selected organic certified ingredients:

Cinnamon (65%), nutmeg, cloves, cardamom, allspice, mace, ginger

Benefits

😊 pure christmas scent

Packaging

20 kg paper bag with PE liner



Organic linseed brown whole

70.034

Linseed from controlled organic farming. Ripe linseed (lini semen) contains up to 19 percent indigestible mucilage, which is stored on the outer skin of the seed coat. Qualities are processed in the best possible way and specially separated for linseed oil pressing.

Benefits

good swelling properties
contains important mucilage, linamarin, protein, lecithin, vitamins

Packaging

25 kg paper bags



Organic lovage rubbed

80.048

Organic lovage from controlled organic farming is appropriately cleaned, processed and gently rubbed.

Benefits

Packaging

10 kg paper bags



Organic lovage powder

80.044

Dried lovage leaves from certified organic farming are dried and gently ground

Benefits

Packaging



Organic skimmed milk powder

30.002

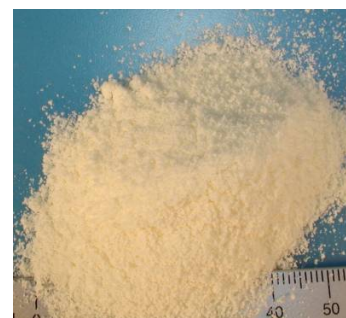
Fresh pasteurised, skimmed milk from organic agriculture is gently concentrated under vacuum. This deposit is sprayed into a 15 meters high drying tower through a fine nozzle system. In this tower and in the following fluid bed the remaining water is removed by the means of hot air. Our organic skimmed milk powder comes 100% from organic farms in Austria and is also processed in Austria. Before the milk powder is produced, the fat content is adjusted. With a low fat content, it is suitable for a low-fat and healthy diet and easily soluble in water.

Benefits

comfortable to use
excellent solubility and taste

Packaging

25 kg multilayer paper bag with PE inner bag, 750 kg/pallet



Organic pre-gelatinized corn starch

21.204

Organic pre-gelatinized corn starch is produced from organic corn starch by thermal treatment followed by drying and milling. Is obtained by exclusive heat treatment of native organic corn starch - without the addition of chemical substances. Cold water soluble starch dissolves or swells already in cold water. Boiling is not necessary. This starch is therefore particularly suitable for products where heating of the product during production or at the consumer is not required. This thermally treated corn starch is considered a food ingredient and does not have to be declared with an E-number (= advantage for clean label products). Cold swelling corn starch is used very successfully in the food industry in many convenience products.



Benefits

- yields opaque pastes with high viscosity
- soluble in cold water
- gives consistency; binding, thickening

Packaging

25 kg multilayer paper bags, 675 kg/palette

Organic corn starch native

21.050

Organic corn starch is obtained from corn from organic farming in a purely physical process (grinding, leaching, drying). Classic applications can be found wherever binding and consistency improvement are required. For example in soups, sauces, special sausages, potato dumplings, potato noodles, bread and bakery products and the snack industry. Native corn starch is unmodified and naturally gluten-free. Native organic corn starch is used in products that are heated during production, alternatively cold swelling corn starch 21.207 is used.



Benefits

- thickening, consistency, binding
- thin boiling with thickening effect

Packaging

25 kg multilayer paper bags (1 pallet = 30 bags = 750 kg)

Organic marjoram rubbed

80.034

Marjoram herb from controlled organic farming is dried and gently rubbed

Benefits

☺ Aroma

Packaging

10 kg paper bag



Organic Maltodextrin DE19

20.235

Organic maltodextrin is produced by saccharification and spray-drying of organic starch. It is a free-flowing, very easily soluble powder with a low hygroscopic character and consists of a mixture of saccharids without any starch. Due to its excellent solubility in water, its neutral taste, and its good digestibility, organic maltodextrin 20.235 is used in a wide range of products. In accordance with EU BioVO No. 2018/848, no ion exchanger is used. The name maltodextrin contains the names of the sugars it consists of, maltose (= malt sugar) and dextrose (= grape sugar). The fields of application are very broad. We will be happy to advise you here regarding your organic recipe design!

Benefits

neutral carrier

gives energy through carbohydrates

improvement of viscosity and mouthfeel

Packaging

25 kg paper bag with a PE inner bag, 750 kg/palette



Organic almond flakes

70.042

Organic almond kernels are steamed, brushed - thus freeing them from their shells - and finely chopped.

Benefits

☺ easy and convenient to use

☺ gluten-free

Packaging

10 kg carton with PE inner bag



Organic almond kernels whole, unpeeled

70.045

Almond fruits ("nuts") from organic farming are opened, the rock-hard shells are removed, the kernels are cleaned. The brownish skin remains on the "unpeeled" kernel.

Benefits

- ☺ Nutritional value, taste
- ☺ gluten-free

Packaging

25 kg bags



Organic almond flour fine, de-oiled

70.100

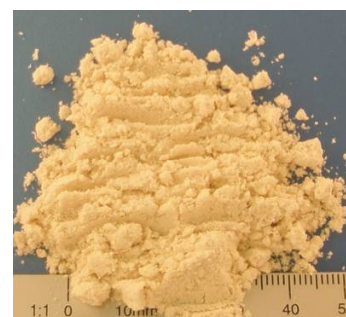
Organic almonds are crushed and pressed to remove oil - the press cake is finely ground.

Benefits

- Aroma released by fine grinding
- Alternative to wheat flour
- Gluten-free

Packaging

20 kg bag



Organic almond paste brown, roasted

70.126

Almond fruits ("nuts") from organic farming are freshly roasted and finely ground. The puree contains no other additives such as emulsifiers or binding agents. As a result, in the course of storage it can secrete oil on the surface.

Benefits

- mild/round roasted taste

Packaging

5kg or 10 kg drums



Organic almond paste white 70.120

70.120

Almond fruits ("nuts") from organic farming are peeled and finely ground. The puree contains no other additives such as emulsifiers or binding agents. As a result, in the course of storage it can secrete oil on the surface.

Benefits

Flavour

Nutritional value

Packaging

10 kg PE bucket



Organic almond ground 70.046

70.046

Almonds from organic farming are cracked, blanched and ground.

Benefits

flavour released through grinding

valuable source of protein

gluten free

Packaging

5 kg vacuum bag, 10 kg/ carton. 500 kg/ pallet



Organic apricot cubes 70.068

70.068

Apricots from controlled organic farming are pre-dried in the field. After subsequent shock freezing and carbon dioxide treatment, the apricots are washed, dried again, cut into 6-8 mm cubes, sieved, dusted with rice flour to prevent lumps and packed.

Benefits

😊 good fruity taste

😊 simply mix into the recipe

Packaging

12.5 kg carton/PE bag



Organic marzipan with honey

70.094

Organic certified sweet almonds are freed from the seed coat and prepared with organic honey into this elastic raw paste

Benefits

- ☺ easy to knead and shape
- ☺ with valuable honey

Packaging

12.5 kg blocks in foil and cardboard box



Organic poppy blue

70.087

Poppy from controlled organic farming. The wild rose-like flowers are white with a purple central spot. After flowering, round closed capsules are formed. The dry capsules are broken open to harvest the blue poppy seeds.

Benefits

Colour, Optics
Aroma

Packaging

25 kg paper bags



Organic poppy grey

70.023

Poppy from controlled organic farming. The wild rose-like flowers are violet, red or white. white. The pore capsule (poppy head) releases the small-grained the small-grained, greyish-bluish-white poppy seeds from a ring of holes.

Benefits

- ☺ high oil content - particularly aromatic
- ☺ regional Waldviertel BIO product

Packaging

25 kg paper bag



Organic whey protein powder WPC80

30.009

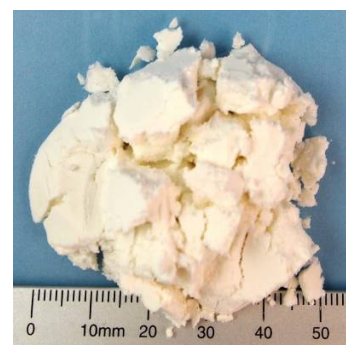
Whey protein (= whey protein WPC) is extracted from certified organic whey by ultrafiltration and gently spray dried.

Benefits

emulsifying stabilizing properties
high biological value

Packaging

20 kg multi-layer paper bag with PE inner bag, 600 kg/palette



Organic whey powder classic

30.003

Organic whey powder is carefully produced by spray drying of organic sweet whey from cheese production.

Selected whey quality ensures the desired mineral composition in the powder and thus a unique, aromatic taste. Organic whey is a by-product of organic cheese production. Whey is produced when the milk curdles into cheese. Similar to other milk powders (organic skimmed milk powder, organic whole milk powder), the organic whey is dried in a spray tower. Due to this special process, the ingredients in this organic whey concentrate powder are preserved in the best possible way.

Benefits

contains valuable virgin whey proteins
pleasantly aromatic taste due to mineral content
easily soluble

Packaging

25 kg multi-layer paper bag with PE inner bag, 750 kg/pallet



Organic Mace ground

Mace is the seed coat of the fruit of the nutmeg tree. The mace is dried and ground.

Benefits

☺ Pure mace blossoms - without carrier
☺ Aroma

Packaging

25 kg bag



Organic nutmeg powder ground

80.013

Dried oil-bearing seeds of the nutmeg tree - "nutmegs" - from certified organic farming are freshly harvested, cleaned, processed and gently ground. As only fresh nuts are harvested directly from the tree (no old nuts that have fallen off the tree), problems with aflatoxins are prevented. By grinding in Europe, we ensure that only organic nutmeg kernels without shells are ground, thus achieving the best possible quality.

Benefits

Pure nutmeg - without carrier
intensive Aroma

Packaging

25 kg bags



Organic cloves ground

80.014

The pink flower buds of the organic clove tree are picked by hand shortly before flowering, dried and ground into a fine powder. After drying, they get their typical brown colour.

Benefits

Aroma
High antioxidant content - slows down fat oxidation

Packaging

25 kg bag



Organic nougat cream

70.081

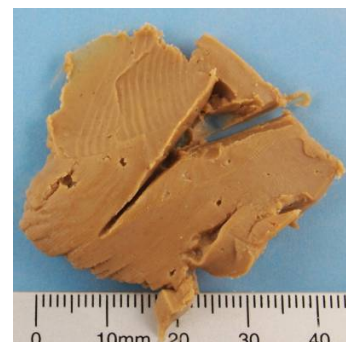
This organic nut nougat cream is made by suitably mixing the following ingredients (in descending order):
organic hazelnut kernels (43.2%), organic whole cane sugar, organic cane sugar,
organic cocoa butter, organic soya lecithin, organic vanilla powder

Benefits

☺ very high nut content brings incomparable taste
☺ gluten-free

Packaging

Blocks of 2.5 kg in aluminium foil in an outer carton



Organic extra virgin olive oil

90.015

Aromatic , flawless, cold-pressed organic olive oil.

The washed olives are gently pressed within 24 hours without heating and then filtered. No further processes such as degumming, activated carbon cleaning, bleaching, deacidification or steaming take place.

An olive oil is called "extra virgin" when the olives are picked from the tree half to just ripe and brought unharmed within a few hours to a modern oil mill, where they are ground and centrifuged avoiding any oxidation or fermentation.

Benefits

- ☺ Nutritional value - extra virgin
- ☺ Taste

Packaging

5 l tin cans



Organic orange juice concentrate

90.051

Orange juice concentrate from controlled organic farming is obtained from the pressed pulp. It is a 100% pure concentrate (without added sugar, colourings, preservatives, alcohol, acids, artificial or nature-identical flavours).

Benefits

- intensive taste
- easy to use: add water - ready

Packaging

25 kg aseptic bag in box (BIB)



Organic orange peel oil

90.058

This very aromatic yellow-orange essential oil is obtained by cold pressing the peel of organic oranges. The high percentage of orange terpenes is the reason for the enormous fat dissolving power of this orange peel oil.

Benefits

- ☺ Aroma, scent, taste
- ☺ pure essential oil from the shell
- ☺ advantageous also for natural cosmetics

Packaging

5 kg aluminium can



Organic oregano rubbed

80.054

Flowering oregano herb from controlled organic farming is gently dried and rubbed

Benefits

Packaging

10 kg paper bag



Organic palm fat (=oil)

90.035

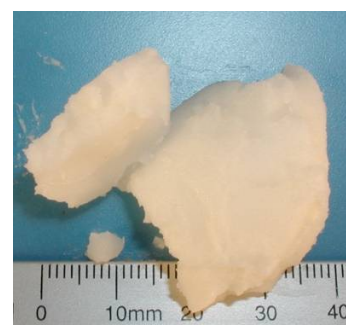
Organic palm fat (also: palm oil) is obtained from the flesh of the 15 - 30 m high oil palm (*Elaeis guineensis*). Through a cleaning step (degumming and deodorisation), the whitish palm fat, which is solid at room temperature, is obtained from the originally intensive yellow-red raw palm oil. Palm fat is very similar to coconut fat in colour and taste, but has a higher oleic acid content. This palm fat is not hardened.

Benefits

- ☺ heat-stable, tasteless, cost-effective
- ☺ at room temperature supple and easy to apply
- ☺ pure, unhydrogenated vegetable fat, practically no trans fatty acids

Packaging

25 kg carton/PE bag



Organic pepper flakes green

70.031

Green vegetable paprika fruits are cut and gently dried.

Benefits

Aromatic and natural without additives
Convenient to use

Packaging

20 kg carton/PE inner bag



Organic red pepper flakes

70.059

Optimally ripened red vegetable paprika fruits are cut and gently dried.

Benefits

Aromatic and natural without additives
Convenient to use

Packaging

20 kg carton/PE inner bag



Organic sweet paprika powder

80.015

Optimally ripened fruits of sweet peppers are gently dried and ground to less than 0.4 mm.

Benefits

- ☺ Colour, colour, taste
- ☺ fiery red and extremely productive
- ☺ ultrafine grinding degree

Packaging

25 kg bags



Organic parsley leaves 4 mm

80.071

Parsley leaves from organic certified agriculture are cleaned, washed, cut in 4 mm pieces and warm air dried.

Benefits

easy handling
rich in Vit C

Packaging

20 kg bags



Organic parsley leaf, fine

80.059

Parsley herb from controlled organic farming is cleaned, washed, cut into pieces and dried in warm air

Benefits

- ☺ very fine, easy to dose
- ☺ convenient - always available

Packaging

20 kg paper bag



Organic pepper colourful whole grains

80.022

Peppercorns from organic farming, rounded blend from red, black, white and green grains

Benefits

- Brings colour to your recipe
- Tastes very aromatic

Packaging

20 kg paper bag



Organic pepper mixtured shredded

80.052

"Peppercorns mixed in colours" from organic farming are gently ground into approx. 1-2 mm pieces.

Benefits

- ☺ Colour - Decoration
- ☺ hot spice - taste

Packaging

20 kg paper bag

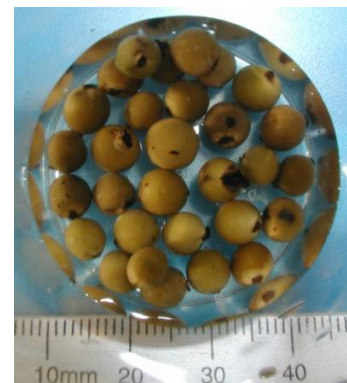


Organic green pepper in brine

80.058

Fresh green peppercorns, from controlled organic farming, are freed from stalks, flowers and black grains and placed in brine. (Ingredients: organic green pepper, drinking water, table salt, organic vinegar)

Green pepper is harvested from the pepper bush in the immature state and still freshly pickled. The pepper plant is the same from which black or white pepper comes, only the harvest time is different. In brine, also called decoction, the mild spicy flavor is optimally preserved. The color and fresh smell are also preserved in this way. Organic green pepper in brine is excellent in sauces or in cheese because it is very soft through the pickling and can be consumed without problems.



Benefits

☺ brings pepper taste as freshly harvested into your recipe

Packaging

30 kg gross PE canister, 18 kg drained weight net

Organic pepper red whole grains

80.108

These red berries of the Brazilian pepper tree (*Schinus terebinthifolius*) are used as a spice under the name "pink pepper", "rosé pepper" or "pink berries", but they are not real pepper, but are added to coloured pepper (black, white and green) for optical reasons instead of the perishable red pepper. They have a mild aromatic taste. The berries are often used as Christmas decorations, which is also the reason for the second name "Christmas berry".

Benefits

Color scheme, decoration

Packaging

5 kg carton



Organic black pepper ground

80.019

Whole black pepper grains from organic certified agriculture are gently grinded.

Benefits

spice

brings a hot flavour to your recipe

Packaging

25 kg paper bag



Organic pepper black whole grains

80.065

Peppercorns from organic farming are picked while still green, fermented and dried into black berries

Benefits

spicy

brings spicy flavour to your recipe

Packaging

25 kg paper bag



Organic pepper white ground

80.021

For "white pepper", the fully ripe red berries of the pepper bush are harvested from organic farming; these fruits are then soaked, peeled and ground.

Benefits

Seasoning for light dishes

Aromatic

Packaging

25 kg paper bag



Organic peppermint extract type Lisa

90.089

An extract of the particularly aromatic peppermint oil is produced from freshly harvested - still green - peppermint leaves from organic farming using alcohol (organic ethanol).

Benefits

- ☺ particularly fragrant - as obtained from freshly harvested green leaves.
- ☺ Aroma, smell, taste

Packaging

5 litre plastic canister



Organic allspice (=new spice) ground

80.093

This spice is obtained from the unripe dried berries of the clove pepper or allspice tree. The fruits are finely ground.
In Austria, also known as "new spice".

Benefits

aromatic, strong, slightly spicy
Intensive flavour due to grinding

Packaging

5 kg PE bag



Organic allspice (new spice) grains

80.066

This spice is obtained from the unripe dried berries of the clove pepper or allspice tree.
In Austria, also known as "new spice".

Benefits

aromatic, strong, slightly spicy
for spicy to hot "gourmet cuisine"

Packaging

5 kg paper bag



Organic cranberries

70.078

Cranberries (lat.: *Vaccinium macrocarpon*) from organic farming are sweetened with organic cane sugar after preparation, some organic sunflower oil (< 1%) is added and finally they are gently dried under vacuum.

The cranberry and the cranberry are related berries and both belong to the genus *Vaccinium*, which also includes blueberries. Organic cranberries can be eaten raw and are perfect for adding an attractive red colour to your recipes. They are widely used in baked goods and meat products.



Benefits

- ☺ Decoration, taste, nutritional value
- ☺ attractive red colour
- ☺ brings special variety to your recipe

Packaging

Carton with PE-Inliner: 11,34 kg

Organic quinoa grains

90.076

Quinoa is a cereal-like plant from the Andes region of South America. Even in the times of the Incas, it provided the population with important nutrients under meagre living conditions and was a remedy for the Incas, for example, against throat infections.

Protection against

Quinoa is protected from pests by bitter-tasting saponins on the seed coat, in which state it is inedible. Commercially available quinoa is peeled and/or washed and thus freed from the saponin and debittered. The saponin content is considerably reduced by this process.



Benefits

- ☺ Nutritional value, vegetarian, gluten-free.
- ☺ Very high content of iron, magnesium and unsaturated fatty acids.
- ☺ Protein has particularly high biological value.
- ☺ low in sodium

Packaging

25 kg bag

Organic rape seed oil

90.049

This organic rape seed oil is pressed from peeled rapeseed kernels. During the peeling process, the bitter substances under the husk are separated and the subsequently pressed "organic rape seed oil" no longer contains any undesirable flavourings. A particularly mild taste and a very rich content of monounsaturated fatty acids - comparable to olive oil - are the main features of this oil. In addition, valuable secondary vegetable substances and vitamins are preserved.

Our cold-pressed (=native) organic rapeseed oil is ideal for cold and warm applications. Among other things, it is also successfully used for pickled cheese. Alternatively, our organic sunflower seed oil is also suitable. Rapeseed oil can be used in the same way as all other high-quality oils. The advantage compared to other oils is the higher heat stability of organic rapeseed oil.

Benefits

- ☺ very heat stable, therefore universally applicable
- ☺ ecologically harmless alternative to the often criticised palm fat (palm oil)
- ☺ emulsifying effect (as lecithin-emulsifier alternative)

Packaging

10 l canister



Organic rye malt swelling flour

90.080

Organic rye malt swelling flour is rye from controlled organic cultivation that has been enzymatically activated by water, broken down and finely ground by combined heat and pressure treatment.

Benefits

- ☺ dark brown black colouring, colouring, paint
- ☺ Thickener, binder
- ☺ taste/flavour of caramel

Packaging

25 kg paper bag



Organic raisins classic

70.009

Grapes from organic farming are sun-dried, dipped in vegetable oil, cooled and packaged. The term "raisins" is a collective name for all types of dried grapes of average color.

About 4-5 kilograms of fresh grapes are needed to obtain 1 kilogram of raisins, the final water content is about 15%. Due to the particularly thin skin of these seedless grapes and the very aromatic taste, they are perfect to be processed. They are ideal for nut mixtures, baking, desserts and cereals.

Benefits

☺ classic quality especially for mueslis and baked goods

Packaging

12.5 kg carton with PE inliner



Organic rosemary cut

80.050

Rosemary herb from controlled organic farming is cut, dried and the leaves are gently rubbed off.

Benefits

☺ tangy Mediterranean folk cooking
☺ especially versatile meat spice

Packaging

15 kg bag



Organic rosemary extract type BSZ

90.003

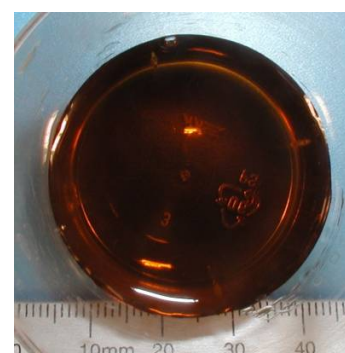
Organic rosemary extract is won from fresh, organic certified rosemary plants with the aid of alcohol (organic ethanol). Only vegetable components are used in the production, no soy- or maize components. The process involves soaking, decanting, and filtering, which gives the product its aromatic taste. It does not contain any distracting foreign tastes and enhances the flavour of the recipe it gets added to.

Benefits

aromatic properties
no distracting foreign taste

Packaging

5 liter canister



Organic red beet cubes 10x10x2 mm

80.112

Red beets from organic agriculture get washed, peeled, diced and gently hot-air-dried.

Benefits

colour-stable for a long time
easy and clean to dose

Packaging

20 kg



Organic red beet powder

80.031

Red beets from organic agriculture get washed, peeled, gently hot-air-dried and eventually grounded. Since no carrier material is used in the manufacturing process, the product is particularly high-yielding. Used as a coloring agent (e.g.: in pasta), one benefits from the very long color stability even under UV (daylight). Since the powder is milled from 100% whole ripe red beets, the coloring is particularly strong. This product is free of additives and comes without carriers, flavors or other additives.

Benefits

gives colour, colour-stable for a long time – also under UV
no carrier used in production -> “small amounts go a long way”; very productive

Packaging

25 kg Aluminium bags



Organic beet syrup

29.014

Organic beet syrup (= "beet pulp") is the concentrated juice of sugar beets from certified organic agriculture without their plant fibers and without additives. It is uniformly dark brown, viscous and is obtained by thickening beet juice pressed from the cooked beet pulp. For production, the beets are carefully washed, crushed by machine and then steamed at high temperatures for up to 13 hours. The temperature treatment partially converts sucrose into glucose and fructose. The resulting pulp is then further filtered and the resulting juice is steamed/boiled until the viscous sugar beet syrup is obtained. Thus, beet syrup is a purely natural product with no additives.

Your recipes will benefit from the mild rounded sweetness this beet syrup brings to your products and can be seen as a homegrown alternative to maple syrup. It is already being used successfully in organic baked goods, as an organic spread, to enhance sauces and generally as an alternative sweetener.

Benefits

- 😊 mild "rounded" sweetness of full flavor
- 😊 brings molasses into the product
- 😊 gluten-free, vegan

Packaging

10 kg bucket



Organic rum brown

90.043

Sugar cane from organic farming is pressed out, the juice is gently heated and thickened into organic molasses. This is then fermented - distilled - and subsequent maturation in oak barrels and the addition of natural and the addition of natural rum aroma, our "BIO-Rum brown" is obtained aromatic quality

Benefits

- 😊 aromatic brown sugar cane schnapps in "domestic" quality.
- 😊 smooth noble rum flavour for your recipe

Packaging

10 L canister



Organic salt, uniodized (Atlantic sea salt)

90.057

This organic certified sea salt is extracted from Atlantic water, traditionally crystallized in salt reservoirs through natural evaporation and gently purified using optical systems.

Pure natural sea salt without any additives, non-iodized, non-bleached, perfect for organic food recipes.

Benefits

organic certified, clear declaration

no iodine added

no anti-caking agents or adherents like sodium ferrocyanid added

Packaging

25 kg PE bags



Organic slaw powder (bread clover)

70.088

Bread clover from organic farming is dried and ground. The use of clover plants as an additive for bread pastries has a long tradition in many cultures and dates back to times when baked bread, or the dough, consisted not only of cereals but also of admixtures of various suitable substances (ground ears of corn, herbs, grass components, sometimes also sawdust and wood components). Clover plants were particularly suitable as additives because they are rich in protein and taste good.

Benefits

aromatic and tart

stimulates appetite and digestion

Packaging

10 kg paper bag



Organic chives rolls

70.030

The chive- *Allium schoenoprasum*, is probably one of the best known and most used herbs in recipes. This premium quality is also often used to visually enhance many recipes. Chives are cut into 4mm long pieces and dried in a particularly gentle process. Our organic chives rolls are, as designation emphasizes, very high quality rolls, comparable to freeze-dried quality (see product picture)!

Benefits

fresh taste and look

Packaging

3 kg bag with a PE- Innerbag, 90kg/ pallet



Organic chocolate drops (couverture)

90.016

Chocolate coating mass "couverture" in drop form, thus particularly easy to process further.

Their cocoa content of about 50% provides an optimal taste of fine chocolate for your recipes. The uses are very diverse, for example, they can be processed in chocolate muffins, cookies, cakes, cookies, cakes and pastries. They are also ideal for decorating and garnishing. Organic sugar is used in the production of these chocolate drops. Our organic chocolate drops are bittersweet, vegan and gluten-free.

Benefits

- ☺ Taste, nutritional value
- ☺ Decoration / optics
- ☺ easy, fast and convenient to process
- ☺ gluten free

Packaging

25 kg carton



Organic celery tuber granules

70.027

Selected celeriac tubers from organic farming are cleaned, peeled, cut into pieces, blanched and dried in warm air.

Benefits

Packaging

25 kg carton



Organic celery tuber powder

80.062

Celery tubers from organic farming are washed, cut, dried and gently ground

Benefits

easy and convenient to use
without carrier, pure celery tuber

Packaging

25 kg carton



Organic mustard seeds yellow

70.037

Mustard seeds from controlled organic farming contain, in addition to about 20 to 36 % nutty-mild mustard oil and 28 % protein, the glycosides sinalbin, which are responsible for the pungent taste and thus also for the appetite-stimulating and digestive effect.

Benefits

Packaging

25 kg bags



Organic mustard seeds powder ground

70.044

Organic mustard seeds from controlled organic farming are gently ground. Mustard seeds contain about 20 to 36 % nutty-mild mustard oil and 28 % protein as well as the glycosides sinalbin, which are responsible for the pungent taste and thus also for the appetite-stimulating and digestive effect.

Benefits

- 😊 Taste, aroma
- 😊 freshly ground

Packaging

25 kg bags



Organic sesame seeds yellow

70.035

Sesame is an annual herbaceous plant, herbaceous plant up to 180 centimetres high, originally native to parts of India and Africa. Today it is cultivated in tropical and subtropical areas worldwide. The oil-rich seeds of the sesame are processed into sesame oil, which is mainly used for cooking - pressed from roasted seeds it is also used as a seasoning ingredient (e.g. gomasio). Sesame is one of the foods richest in selenium (800µg/100g).

Benefits

optics

Packaging

25 kg paper bag



Organic sesame seeds yellow

70.123

Sesame is an annual herbaceous plant, herbaceous plant up to 180 centimetres high, originally native to parts of India and Africa. Today it is cultivated in tropical and subtropical areas worldwide. The oil-rich seeds of the sesame are processed into sesame oil, which is mainly used for cooking - pressed from roasted seeds it is also used as a seasoning ingredient (e.g. gomasio). Sesame is one of the foods richest in selenium (800µg/100g).

Benefits

optics
natural

Packaging

25 kg paper bag



Organic syrup classic DE60

20.130

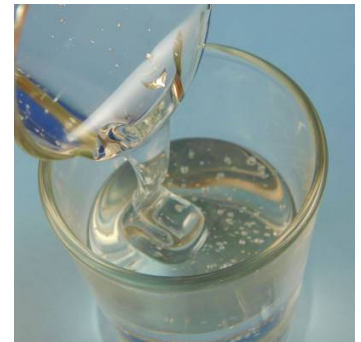
Organic starch from certified organic agriculture is liquefied by using pressure, heating and by adding enzymes. Eventually it gets saccharified to this "classic", universally usable syrup.

Benefits

mild, less intense sweetness
high content of dextrose (=glucose)

Packaging

11 kg buckets up to 330 kg/Palette or 1.000 kg IBC Container



Organic syrup viscous DE40

20.131

"Organic corn syrup viscous" is a starch saccharification product produced of organic corn. It consists of a mix of several saccharides and does not contain starch anymore. Organic syrup creamy DE40 (=organic glucose syrup) is produced from organic starch by means of enzymatic starch saccharification. Due to its composition, this syrup has a crystallisation-inhibiting effect and is also used to sweeten food. Generally, sugar syrups are differentiated according to their sugar content, which is expressed as DE value (dextrose equivalent). Often, creamy DE40 syrup is used in combination with other types of sugar, providing a pleasantly rounded sweetness effect.



Benefits

high viscosity, reduced sweetness
prevents crystallization

Packaging

bucket of 25 kg, 400 kg/pallet

Organic syrup powder DE29 (=dry glucose)

20.236

"Organic syrup powder DE29" is made from certified organic starch grains. For this purpose, the raw material is liquefied, saccharified and dried in a gentle spray process (=organic dry glucose syrup). This syrup powder is very soluble in water and consists of a mixture of different carbohydrates.

Benefits

- ☺ mild, round sweetness
- ☺ full, rounded mouthfeel ("body")
- ☺ optimal for ice cream

Packaging

25 kg paper bag with PE inner bag, 750 kg/pallet



Organic syrup powder dextrose DE97

20.437

Organic syrup powder glucose is produced from organic starch. The powder is often called "dried glucose" (glucose = dextrose = grape sugar). The source material is liquefied, saccharified and gently spray-dried. This extra sweet powder mainly consists of glucose and is highly soluble. This spray-dried powder is characterised by a very high sweetening power and very low water content (<1.5% by weight). The sister product to this is the organic dextrose crystal (monohydrate).

Benefits

provides almost the same characteristics as crystallised glucose
brings a creamy, smooth taste into your recipe
improves the sense of taste

Packaging

25 kg paper bag with PE inner bag, 750 kg/pallet



Organic syrup powder soft DE39 (=dry glucose)

20.238

Organic syrup powder is a spray-dried starch saccharification product, which is won from organic starch. It is a free-flowing, hygroscopic, highly water soluble powder and consists of a mixture of several carbohydrates. Relative sweetening power is about 30% compared to sucrose (=beet sugar). Our organic syrup powder can be used in dry mixtures and also in solutions. Due to its relatively low sweetness, it can be used wherever the "mouthfeel" should be improved and the sweetness should be rounded off. It is often combined with other sweeteners.

The organic glucose syrup gives the ice cream its softness and pleasant consistency instead of freezing into a solid block. It is also very suitable as a carrier for flavors and for improving the consistency in liqueurs. The fields of application are very broad, we will be happy to advise you on this!

Benefits

slightly reduced, "soft" sweetness
"soft", mild, round sweetness
full bodied, pleasantly thick mouthfeel

Packaging

25 kg paper bag with PE inner bag, 750 kg/pallet



Organic soya lecithin

90.024

Organic soybeans are pressed into oil, from which the soy lecithin is extracted with steam, separated by centrifugation and then thickened in a vacuum dryer. The product is a natural mixture of triglycerides, phospholipids, glycolipids with a small amount of carbohydrates.

Benefits

- ☺ Preparation of emulsions
- ☺ Improvement of consistency
- ☺ purely vegetable/free of animal protein

Packaging



Organic soy granules

90.019

Mature and dry soybeans from organic farming are cold pressed (de-oiled). Subsequently, extrusion is carried out quickly and gently. No additives or solvents are used in this process.

The textured soy granules are perfect for vegan and vegetarian recipes due to their structure, texture and subtle roasted flavor. Through a special process at low temperatures, the positive properties (nutrients, etc.) of the soy are preserved.

Benefits

- ☺ tender - especially meat-like texture
- ☺ Cold pressing causes high remaining nutrient content
- ☺ rich in proteins

Packaging

12 kg carton



Organic sunflower seed oil

90.048

This organic sunflower seed oil is pressed from <u>peeled</u> sunflower seeds. During the peeling process, the bitter substances under the skin are separated and the subsequently pressed "BIO-Sunflower seed oil" no longer contains any unwanted flavourings. In addition, valuable secondary plant substances and vitamins are retained.

Benefits

- ☺ cold pressed, mildly steamed
- ☺ natural taste

Packaging

10 l canister



Organic sunflower seeds

70.010

Delicious peeled sunflower seeds from controlled organic cultivation. Our organic sunflower seeds are shelled and are characterized by their characteristic slightly nutty flavor. Sunflower seeds are ideal for processing in bread, pastries, oil, raw vegetables, muesli, salad and grain mixes. They are rich in vitamins and very versatile.

Benefits

- peeled
- gluten free

Packaging

25 kg paper bag



Organic spinach powder

80.029

Spinach leaves from organic agriculture are washed, hot-air dried and ground to fine powder.

Benefits

- colouring
- high colour stability

Packaging

25 kg cartons



Organic Spirulina Powder

90.034

Spirulina is the name given to a 3.5 million year old "blue-green algae" - cyanobacteria to be precise - with unique nutrient content. The botanical name "Spirulina" means "little spiral".

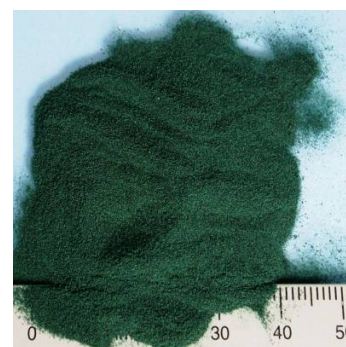
The "blue-green algae" cultivated and harvested in aquacultures are processed to a rich deep green powder by means of gentle special drying

Benefits

- ☺ green-blue color of very high stability
- ☺ very high natural protein content (>60%)
- Easily digestible

Packaging

25 kg carton



Organic powdered sugar

90.002

Sugar from organic certified agriculture gets powdered without any further ingredients. Due to a cooled grinding and a special preparation, anti-caking agents can be avoided. This means that our organic icing sugar can be used universally. This organic icing sugar is suitable for baking, dusting pastries, fine creams and glazes. The organic icing sugar is ecologically sustainable and is subject to a strict control system from cultivation to the end product.

Benefits

- sweeteners
- without any additives like anticaking agents (phosphate, flour, etc.)
- ultrafine milling

Packaging

10 kg paper bags, 600 kg/palette



Organic mushroom powder

80.075

Porcini mushroom powder from controlled organic farming.
1 kg of organic porcini powder is made from 12 kg of fresh porcini mushrooms.

Benefits

- ☺ ultra-fine grinding
- ☺ aromatic particularity

Packaging

25 kg carton with PE inner bag



Organic soup powder clear vegetable stock

90.070

Golden yellow fine-grained powder with clearly visible crushed parsley leaves and orange dots.

The product has an intensely spicy smell and taste of broth with a distinct curcuma note, without any foreign smell or taste.

Benefits

- 😊 simple convenient rounded seasoning
- 😊 hearty, strong, very productive
- 😊 vegetarian
- 😊 gluten-free

Packaging

4 kg PE bucket



Organic thyme rubbed

80.049

Stripped leaves and blossoms of the thyme bush from certified organic farming

Benefits

Packaging

10 kg paper bag



Organic tomato flakes 9 mm

70.079

Field-fresh tomatoes from controlled organic cultivation are washed, cleaned, cut and dried in warm air to preserve vitamins. 1 kg of "BIO tomato flakes" is made from 15 kg of fresh tomatoes. Organic Tomato Flakes are band-dried from high quality sun-ripened tomatoes from organic farming, which makes them extra crispy. They are made from 100% tomatoes, there are no preservatives or other additives. In your recipes, these crispy flakes can also replace fresh diced tomatoes after adding water (see video).

Benefits

- ☺ the easiest way to add tomato pieces to a recipe
- ☺ easy to use
- ☺ natural, without additives

Packaging

18 kg carton with PE inner bag



Organic tomato paste 28ts

90.012

Tomatoes from organic farming are washed, sorted, peeled, crushed and concentrated. They are then bottled and pasteurised

Benefits

- ☺ Taste
- ☺ always available as fresh

Packaging

2x 5 kg BiB in a carton



Organic tomato powder pure

80.030

Organic tomato powder is made from organic tomato pulp by drying it in a gentle spray process. It contains no flavour enhancers, no salt, no aromas, no anti-caking agents and no carrier materials. It consists of 100% sun-ripened organic tomatoes. It is very intense and tastier than most fresh tomatoes. It is ideal for adding tomato to your recipe or for adjusting the desired dry substance (consistency). As a sister product to the tomato powder, you can also get band-dried organic tomato flakes from us.

Benefits

- ☺ Taste, colour
- ☺ always available
- ☺ very rich (without carrier material, without trickle aid)

Packaging

25 kg carton with aluminium inner bag



Organic topinambur tuber powder

80.104

Topinambur tubers (English: Jerusalem artichoke, Latin: Helianthus tuberosus) are cleaned, gently dried and ground. Instead of starch (=polymer-bound glucose which drives up the glycaemic index), Jerusalem artichoke contains the reserve carbohydrate INULIN (=polymer-bound fructose). This practically does not call up insulin after consumption, i.e. Jerusalem artichoke is therefore often called a "diabetic vegetable" or an ideal satiator that makes you slim!

Benefits

- ☺ suitable for diabetics, very high natural INULIN content
- ☺ high in fibre
- ☺ gluten-free, cholesterol-free

Packaging

22 kg carton



Organic glucose-fructose special syrup

20.133

This "special organic syrup" produced from organic corn and organic sugar is a well-balanced mix of glucose and fructose. It is very sweet, has properties similar to honey, and is free-flowing even at low temperatures.

Benefits

properties similar to honey and invert sugar syrup
intense sweetener because of high fruit sugar content
alternative to agave syrup

Packaging

1.200 kg Container



Organic grape seed oil cold pressed

80.114

Pure grapes from controlled organic farming are crushed into a mash and cold pressed. One litre of oil is obtained from approx. 40 kg of seeds, which corresponds to the seed content of 2 tonnes of grapes. The oil obtained has a high proportion (approx. 90%) of mono- and polyunsaturated fatty acids. The linoleic acid (omega 6 fatty acid) makes up about 75% of this. The content of saturated fatty acids is low.

Benefits

High content of essential linoleic acid
High nutritional-physiological importance

Packaging

5 L canister



Organic grape seed powder ROB

80.092

Grapes from controlled organic farming are crushed into a mash and cold pressed. The grape seeds are extracted from the press residue, from which the oil is pressed and then gently dried and ground into this fine organic grape seed flour (= powder).

Benefits

- ☺ free from gluten and lactose
- ☺ rich in antioxidants (OPC) = scavenger of "free radicals".
- ☺ high nutritional-physiological importance

Packaging

25 kg bag



Organic grape juice concentrate (white grape syrup)

90.066

Organic grapes from organic farming are pressed and the juice is gently concentrated under vacuum ("grape syrup").

Benefits

- ☺ Grape juice available all year round
- ☺ Sweetener

Packaging

25 kg Bag in Box



Organic dextrose crystal

29.001

Organic dextrose crystalline (= organic dextrose monohydrate) is produced in a modern certified organic process. The starch grains obtained at the beginning of the process are liquefied and saccharified. In the sugar juice, the glucose crystals ripen in the next stage. These are separated by centrifugation and dried to excellent soluble crystals. BIO grape sugar, BIO dextrose and glucose refer to the same sugar molecule. Our BIO dextrose crystal 29.001 corresponds to pure BIO dextrose is optimally suited for taste-sensitive products.

Benefits

decent sweetness, fruity, cooling taste
especially high nutritional importance
colouring during baking (browning)
colouring of meat products

Packaging

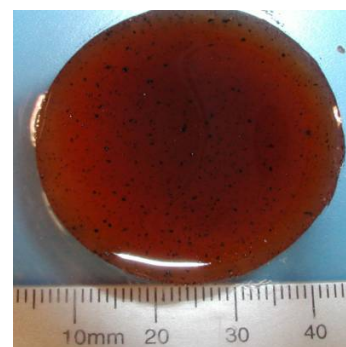
25 kg paper bags with PE inner bag, 1000 kg / pallet



Organic vanilla concentrate BS

90.025

"Organic Vanilla Concentrate BS" is a dark brown, aromatic, slightly viscous extract from organic vanilla beans based on organic syrup. The brown-black particles clearly visible in the concentrate originate from the vanilla beans and are a desirable mark of authenticity. Naturally extracted vanilla accounts for only a small proportion of the volume processed worldwide. 0.1 to 0.3% organic vanilla concentrate in the recipe provides optimum, characterful flavor rounding. It is used very successfully in ice cream, cookies, vanilla crescents, pancakes, muffins, etc., for example. Our organic vanilla concentrate BS 90.025 is not based on alcohol but on a universally applicable organic syrup.



Benefits

intense aroma, rounds off flavour
soft and creamy consistency creates a nice mouthfeel
more efficient than powder

Packaging

6.5 kg canister

Organic vanilla powder

80.025

Vanilla pods from organic cultivation are the fruits of the bourbon-vanilla plant from the species of orchids. The green vanilla pods are fermented, dried and gently ground to powder in a cooled system.

Benefits

aromatic, popular, unique spice
real bourbon vanilla powder

Packaging

5 kg PE-bag



Organic whole egg powder

10.001

Organic chicken eggs from certified organic agriculture get cracked, homogenised, pasteurised, and gently spray-dried. Austrian eggs from controlled organic farming are used for production. Organic whole egg powder can be used all year round, uncomplicated, microbiologically worry-free, exactly like fresh egg. In contrast to liquid egg, it has a very long shelf life without loss of quality. It is used very successfully from large kitchens to industrial processors.

Benefits

- nutritional value, binding agent
- long shelf life
- easy to use

Packaging

25 kg cardboard box with PE inner bag



Organic whole milk powder S 26 %

30.001

Fresh pasteurised organic whole milk gets thickened with the aid of vacuum, and eventually gets gently spray-dried. The organic whole milk powder comes 100 % from organic farms and is produced in Austria. Before the production of the milk powder, the fat content is adjusted that is, either the milk is skimmed or diluted with skim milk to achieve the desired fat content. This is necessary because the natural fat content of milk varies throughout the year.

As with other milk powders (organic skimmed milk powder 30.002, organic whey powder 30.003), the organic whole milk is gently dried in a spray tower so that the ingredients are retained in the best possible way. The organic milk is thickened under vacuum and sprayed via a fine nozzle system in a spray tower. The remaining moisture is evaporated with hot air via a subsequent fluidized bed.

Organic whole milk powder can be used all year round, uncomplicated, microbiologically worry-free, exactly like fresh milk. In contrast to fresh milk, it can be stored for a very long time without any loss of quality. It is used very successfully from large kitchens to industrial processors.

Benefits

- nutritional value
- excellent solubility and taste
- clean, hygienic usage without any problems

Packaging

multi layer paper bag with PE inner bag, net weight 25 kg, 750 kg/pallet



Organic juniper berries whole

8.102

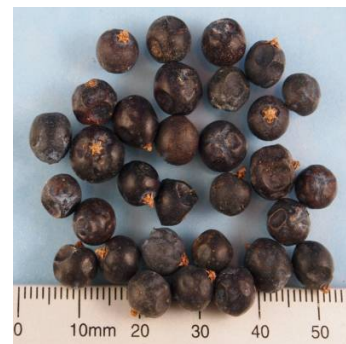
Juniper berries from controlled organic farming are dried.

Benefits

strong flavour - caution can drown out other flavours
freshly dried berries - high seasoning power

Packaging

25 kg paper bag



Organic pre-gelatinized waxy corn starch

21.207

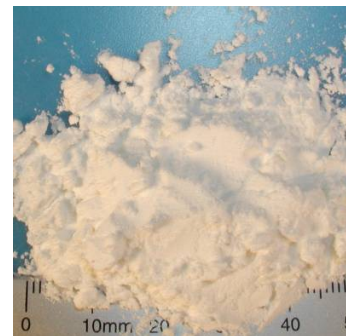
Organic waxy corn starch is produced from a special corn type by grinding, washing and drying by thermal treatment followed by drying and milling. Therefore it is soluble in cold water.

Benefits

yields opaque pastes with high viscosity
soluble in cold water
gives consistency; binding, thickening

Packaging

25 kg multilayer paper bags, 675 kg / pallet



Organic waxy corn starch

21.057

Organic waxy maize starch is obtained from special maize varieties. This special starch consists - in contrast to standard organic maize starch - almost exclusively of amylopectin. This special composition gives waxy maize starch properties that are very interesting for food processors. It is extracted from organic waxy maize by means of physical processes (grinding, leaching, drying). Organic waxy maize starch is often used as a thickening agent in the food industry. For example, in ready meals, soups, baby food and as an emulsifier in salad dressings. This GMO-free starch is also used in the production of vegan products.



Benefits

thickening, consistency, binding
forms no skin
stable over temperature change
gluten-free, vegan

Packaging

25 kg multilayer paper bags, 750 kg/pallet

Organic walnut halves

70.011

Walnuts from certified organic farms are broken into halves after the shell has been removed and vacuum-packed in aroma protection packaging.

Benefits

- ☺ Taste, nutritional value
- ☺ Halves have only very small breakage (quality-preserving)
- ☺ gluten-free

Packaging

10 kg cartons (content 2 bags of 5 kg aluminium aroma protection)



Organic wheatgrass powder

70.119

Wheatgrass from controlled organic farming is harvested before the ears sprout and is then gently dried at temperatures below $< 40^{\circ}\text{C}$. After drying, it is finely ground and bagged.

Benefits

- ☺ gently dried under $< 40^{\circ}\text{C}$
- ☺ high nutritional-physiological significance
- ☺ colouring

Packaging

20 kg bag



Organic wheat gluten

22.002

Gluten is a collective term for a mixture of different protein compounds which occurs in the meal of certain cereals. Gluten is produced by leaching out the starch from the meal. Gluten has a central meaning for the bakery properties of flour. The proteins (=gluten) contained in wheat are also called gluten and have optimal properties for baking. This is why wheat is the baking cereal par excellence. In combination with water, gluten forms a structure that permeates the dough. It is responsible for the fact that when baking bread, cakes, biscuits and the like, the resulting CO_2 is better retained in the dough, the pastry retains its shape and the volume is increased.

Benefits

- adjusting the protein content
- improves the structure and the body of baked products
- causes fine-pored, fluffy dough

Packaging

25 kg paper bag with PE inner bag, 750 kg/palette



Organic wheat starch native

22.001

Organic wheat starch is obtained from wheat flour from organic farming. In a purely physical process, the starch and protein fractions (= "gluten") are separated from each other ("washed out") by means of water, then the white starch milk is dried "natively" without further degradation.

Organic wheat starch can be used universally when it comes to thickening, consistency and binding. After heating and cooling a water starch mixture, one can observe the binding, swelling, stabilizing and thickening effects (see video). This starch is mainly used in bakery products, but it is also used to thicken desserts, sauces and instant products. Likewise, it plays a role in moisture retention and as an emulsifying and stabilizing agent. It is also used as a release agent for glazes.

Gluten-free alternatives are, for example, organic corn starch 21.050 and organic potato starch 20.001.



Benefits

- ☺ Thickening, consistency, binding
- ☺ brings fine crumb for baked goods

Packaging

25 kg paper bags with PE inner bag

Organic cinnamon powdered

80.026

Cinnamon is the inner bark of the cinnamon tree, which belongs to the laurel family. The bark is used as a spice: dried as sticks, and ground as cinnamon powder.

Benefits

intense aroma
great solubility

Packaging

25 kg bags



Organic lemon juice concentrate

70.085

Lemon juice concentrate from controlled organic farming is a 100% pure, slightly yellow, naturally cloudy, viscous concentrate (without added sugar, preservatives, alcohol, acids, artificial or nature-identical flavourings). From 18 kg of lemons, 6 litres of juice and from this, approx. 1 kg of concentrate are obtained.

During the production process, freshly squeezed organic lemon juice is thickened under vacuum, thus removing water. Due to the gentle vacuum thickening, the ingredients and properties are optimally preserved. After adding water, the concentrate can be used like freshly squeezed lemon juice. For 1 liter of lemon juice you need approx. 172g lemon juice concentrate.



Benefits

simple and immediately available organic lemon juice
better colour retention of the formulation

Packaging

23 kg aseptic bag in box (BIB)

Organic ground lemon peel

90.085

The peels of lemons from controlled organic cultivation are dried and finely ground to a handy size. This aromatic spice is also known as lemon yellow. The peels of lemons contain a lot of essential oil. The dried and ground form is already successfully used for sauces, cakes, spice mixtures, drinks, confectionery, salads, fish and poultry recipes. Dried lemon peels offer the great advantage of adding acidity and citrus notes to the recipe without changing the consistency through liquid (e.g.: BIO lemon juice concentrate cloudy 70.085). The finely ground sun-ripened lemon peels in organic quality are characterised by their fruity aroma.



Benefits

☺ Aroma
☺ simple, convenient

Packaging

25 kg bag

Organic lemon peel oil

90.027

This very aromatic yellowish essential oil is obtained by mechanical pressing from the skins of selected organic lemons from organic farming. Organic lemon peel oil contains the flavor and aroma components of lemon. To produce one liter of lemon peel oil, you need about 200 kg of fresh peels. This cold-pressed oil is extremely intense and can be used universally in recipes to introduce lemon flavor. Among other things, it is also used as a fragrance.

Benefits

Aroma, scent, taste

highly concentrated pure essential oil from the shell

also advantageous as a fragrant and well-dissolving cleaning agent

Packaging

5 kg aluminium can



Organic raw cane sugar light

90.018

"Sugarcane" with the botanical name *Saccharum officinarum* belongs to the plant family of grasses (Gramineae). The perennial tropical grass grows up to 5 meters high and has a pithy stem with a diameter of 5 centimeters. To obtain "organic raw cane sugar", this pith is pressed out, the resulting sugar juice is thickened, impurities are separated and finally crystallized. In the production process, the organic golden yellow sugar is not as strongly purified (refined) as white granulated sugar and thus contains even more of the natural brown molasses, which explains the desired light brownish colour. White cane sugar and organic white sugar are chemically identical because when both raw materials (sugar cane, sugar beet) are strongly purified, they always contain the same sugar molecule.

Benefits

☺ Sweetener, fine malt aroma

☺ Nutritional value and mineral content

☺ special free-flowing / durable packaging

Packaging

25 kg bag, 750 kg / pallet



Organic sugar white (=organic beet sugar from Austria)

90.001

"Organic Sugar White" (=Organic beet sugar, =Organic crystal sugar, =Eco-sugar, =Bio-Saccharose) is produced from Austrian sugar beets from controlled organic cultivation. According to the general quality criteria of EU category 2. This classic crystal sugar is excellently suited for sweetening products that are sensitive to taste. The mild sweetness is neutral in taste and particularly versatile. It is also often used for feeding bees and for the production of wine. In addition to the standard grain size, we offer you a sieved fine variant (organic sugar white, fine) which is often used for bakery products, etc. We deliver organic beet sugar promptly and reliably all year round. Packed in 25 kg paper bags up to 800 kg / pallet.



Benefits

sweeteners

white, absolutely clean colour, neutral taste

especially suitable for baking due to special granulation

Packaging

25 kg paper bags, 800 kg/pallet

Organic sugar white fine (=organic beet sugar fine)

90.084

"Organic sugar white" (= eco-sugar, = organic saccharose) is a fine-grained sugar variety won from Austrian sugar beets from certified organic cultivation. Due to its consistent fine structure it is especially suitable for baking mixtures. According to the common quality criteria of EU category 2.



Benefits

especially for baking and spice mixture

consistent crystal structure

sweetener

Packaging

25 kg paper bags, 800 kg/pallet

Organic sugar beet fibre

19.100

Organic sugar beet is crushed and the sugar/starch separated.
The remaining pulp is dried and crushed.

Benefits

very good water binding --> fresh for longer!
high fibre content - especially for low-carb nutrition
improves texture and viscosity

Packaging

22 kg bag



Organic dried plums

70.057

Plum fruits (plums) from controlled organic agriculture
are carefully pitted and dried in a special process ("dried")

Benefits

☺ very fruity

Packaging

12.5 kg carton (5 x 2.50 kg PE bag)



Organic onion powder extra fine

80.027

Organic onions from controlled organic farming are appropriately cleaned,
prepared, hot air dried and finely ground. Our organic onion powder can be
used universally wherever fresh onions are otherwise present in your recipe.
We offer a 100% natural and vegan product in premium organic quality.
Organic onion powder extra fine has a slightly pungent and subtly sweet
taste. The use of preservatives, flavors and dyes is waived.

Benefits

clean and convenient handling
taste

Packaging

20 kg carton with PE liner



Organic onion sliced

80.028

Organic onions from controlled organic farming are appropriately cleaned, processed and dried with warm air.

Benefits

- ☺ conveniently usable like fresh onions
- ☺ always available

Packaging

12.5 kg paper/PE inner bag



Organic onion roasted

80.057

Organic onions from certified organic farming are cleaned, prepared and hot-air dried accordingly. They are then roasted to a crispy brown in certified organic sunflower oil.

Benefits

- ☺ simple, convenient
- ☺ aroma
- ☺ gluten-free

Packaging

10 kg PE bag in carton



Natron = baking soda, for organic recipes

90.059

Baking soda, sodium bicarbonate, bicarb

Benefits

baking agent – mellow the pastries
allowed for the production of organic products, according to EU Reg. 834/2007 (acc. to Infogegen)

Packaging

25 kg paper bag with PE inner bag



Pectin, for organic recipes (=apple pectin)

70.084

Raw materials for the production of this pectin are pressing residues from the production of apple juice - from non-genetically modified apples. Therefore this pectin (= not amidated pectin) is a pure vegetable product. It is responsible for a better gelation in the recipes used.

Benefits

binding and improving consistency, even without sugar
broadband/universal gelling properties
according to EU Bio VO 834/2007 and InfoXgen is the usage in the production of organic food allowed

Packaging

25 kg carton box with PE inner bag, 450 kg per palette



Citric acid crystalline, for organic recipes

70.083

Citric acid was first produced from the juice of the lemon - hence the name. Citric acid is one of the most widespread acids in the plant kingdom and occurs as a metabolic product in all organisms. In the past, citric acid was extracted from citrus fruits. Nowadays, citric acid is primarily produced biotechnologically with the help of microorganisms (mould *Aspergillus niger*). Raw materials such as maize and molasses serve as nutrient medium. No genetically modified raw materials are used for our product. Citric acid is also known under the European approval number E330 and serves as an acidifier, colour stabiliser (prevents browning of fruit) and flavour enhancer. The effectiveness/gelling power of pectin can be optimised if the pH value is optimally adjusted using citric acid. Possible areas of application are: Food, beverages and cosmetics. Our organic lemon juice concentrate 70.085 is often used as an alternative.

Benefits

Rounding off the taste
better colour retention of the fruit
According to EU Bio VO 834/2007 (InfoXgen catalogue of operating materials), permitted in the production of organic food

Packaging

25 kg bags

