ManDa Food

Tianjin Manda Food Science and Technology Co., Ltd

Broad bean,also known as alias beans, beans, etc., belonging to legumes, pea genus.Broad beans belong to small grains and have a very important value in life. It can be used as traditional ration, modern green food and nutrition and health food.

Specification

- Name：Broadbean
- Moisture (%)： <16.5%
- Cultivation Type : Common

Consumption of scene

Steamed with rice

Congee

Pastry ingredients

Soup with meat

Function value





- Function 1： Broad bean contains regulating the brain and nerve tissue of the important components of calcium, zinc, manganese, phospholipids, and rich in choline, has the effect of enhancing memory brain.
- Function 2： Calcium in broad beans is conducive to the absorption and calcification of calcium in bones, and can promote the growth and development of human bones.
- Function 3： The protein content in broad beans is rich, and does not contain cholesterol, can improve the nutritional value of food, prevent cardiovascular diseases.
- Function 4: Modern people also think that broad bean is one of the anti-cancer food, to prevent bowel cancer.

Typical Physical Properties

Colour :	Natural Color
Size :	7.6mm+
Packaging :	25kg per bag or as buyer required

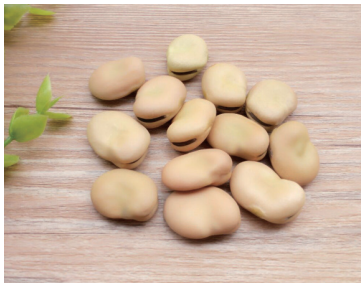
Typical Nutritional Analysis

The amount of trace elements per 100 grams of broadbean

	Per 100g
Zn	3.42mg/g
Mn	1.09mg/g
P	418mg/g
Ka	1117mg/g
Mg	57mg/g
Fe	8.2mg/g
Ca	31mg/g
Na	86mg/g

Wonderful anthocyanins

Eat more carefree



Broad beans are widely used for food, fertilizer and feeding.

Broad beans can be cooked fresh or processed into beans. Traditional broad bean products generally include both unfermented and fermented soy products.

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Natural maturity cracking



Good quality · Visible

Clean and free of impurities
Contain a variety of nutrients

Choose lustrous, full form (dark and dull color, dry may be placed for a long time), moth-free is good.

Falling in love with grain is all organic !

Pollution-free farm supply,natural organic nutrition.

The sunshine long

Low latitude plateau, full of sunshine.

Rainfall

Subtropical monsoon climate, adequate moisture.

Good soil

The soil is fertile and meets the nutritional needs of growth.

Temperature

The whole process of growth temperature is strictly controlled.

Wild quality

Fearless details

What you see is what you get

There is no bleaching

There is no preservatives

Refused to add

Reject faulty goods

Natural health

The unique geographical advantages give high quality: suitable temperature conditions and a long growing period for the growth of crops and the variety of grain, with sufficient riv-er water irrigation, no industrial pollution,

At the same time, the traditional farming technology is used to plant, fully retaining its nutritional composition and edible value.No chemical fertilizer, no pesticide spraying. From the field to your kitchen table, hand-picked and carefully selected.



Warm prompt

Keep in a cool and dry place sealed, avoid high temperature and humidity.

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