## Is Soybean meat veg or non veg?

## **Detail Introduction :**

For those who are vegetarian, vegetarian food has become normal. But when you want to eat meat, to vegetarian meat is very common. Soybean Meat Making Machine can make delicious Soybean meat the needs of consumers. So, Is Soybean meat veg or non veg? What is soy meat made of? Is there nut Let you know below.

Soybean meat is also known as Soybean tissue protein. Its main raw material is a Soybean protein, w healthy new product produced by cracking, modulation, and puffing. Soybean meat is lubricated, eas enter, can be used for cold, hot fried, soup, fried, etc. Soybean protein meat is high-temperature puff tissue shape, hot air drying, is a vegetarian vegetarian with a flavor and tissue of meat.



What does vegetarian meat do?

Vegetarian meat is made by Soybean products, just different practices.

1, vegetarian meat is a plant protein, its raw material is to extract the protein in Soybeans, remove m Soybean, using Soybean tissue proteins as raw materials, through different production processes, mo production to obtain different products.

2, Since the production of the meat is from the protein extract in Soybeans, the relative cost is high, a price on the market is relatively high. Although the price is high, it has a certain nutritional value, and good choice for the people who have restrictions in intake of excessive energy crowds and meat intal also an ideal choice for vegetarian people.

3, By thermal processing, including modern food processing processes such as extrusion, forming a t meat. React with Melad, or add meat flavor to form a flavor similar to meat.

ls it nutritious?

Yes, general vegetarians are highly protein.

1. The yuba protein content is high, relieve fatigue, this food can be eaten before and after exercise, or quickly supplement energy, and provide the protein required for muscle growth.

2, the glutamate content in yub is particularly high, and it is conducive to human brain activities. It ha brain effect, which can prevent Alzheimer's dementia.

3, vegetarian meat is rich in protein, the protein content is four to eight times the cereal, twice the marked in unsaturated fatty acids, calcium, potassium and other minerals and a variety of vitamins.

2. It is used as high-quality plant protein, easy to digest, absorb, rich in cellulose, contains eighteen at acids, wherein the eight amino acid contents of the human body cannot be synthesized, and the ratio appropriate, in line with human physiological needs.



## Edible method:

Uses: It can be used as a ingredients for cold, vegetarian, boiled, clear soup and other Chinese and W dishes, especially in the hot pot, the taste is delicious and delicious. Practice: soak it with cool water t mix, stir, fried, boiled, stew.

people suitable:

1. Children can supplement the proteins needed to grow their body growth, which is beneficial to hea

2. Students eat the proteins needed to supplement their brain power consumption, which is beneficial physical and mental health.

3. the young people can eat animal proteins in the middle of the young people, reduce the intake of t eggs, prevent obesity, reduce cholesterol.

4. the elderly have a soft, easy to chew, should be absorbed in the human body "essential amino acid Soybean protein, which is beneficial for health and longevity.



Protein meat is the latest production in Soybean productions, is the only plant food that can replace a protein. Protein is rich in protein (50% dry base) and a variety of amino acids and dietary fibers, rich r and unique flavor. Its protein content is much higher than the meat, and the fat content is lower than meat, and does not contain cholesterol. And the taste is more delicate than meat, and it is good for a is an ideal healthy bean product.

Soybean Meat Making Machine can make different types of Soybeanbean meats to meet the needs o different consumers. It is often consumed to be healthy. It is the best choice for professional vegan, t fashion gourmet, beauty slimming lady Patients with rich diseases.