

What are Popping Bobas?

Detail Introduction :

What are popping bobas?

What are the raw materials used in the production of popping bobas?

What is the production process of popping bobas?

What is the effect of popping bobas on the human body?

Popping bobas is a very popular food in the modern food industry, mainly used in beverages. Adding popping bobas after the taste of the drink will be greatly enhanced. After giving the popping bobas a slight pressure with the mouth, the juice will instantly fill the mouth, this experience is very wonderful.

But many people do not understand what exactly is popping bobas, the following will give you a comprehensive introduction to popping bobas.

What are popping bobas?

Popping bobas also known as chillout balls, originated in Japan during the Edo period when it was discovered that dried seaweed would condense in the cold winter months, hence the name "chillout". When you open a bag of popping bobas, you will find that it consists of three parts. The bag of protective fluid, popping bobas, the external film and the internal liquid. Take one into the mouth, a light bite will burst in the mouth and the juice will instantly flow all over the mouth.

Popping bobas have a variety of colors and a variety of flavors. The more popular are red, green, purple, chocolate flavor, apple flavor, pineapple flavor, as well as orange flavor.



What are the raw materials used in the production of popping bobas?

The production of popping bobas are divided into three kinds of raw materials, internal juice raw materials, external film raw materials and protective liquid raw materials.

1. internal juice raw materials are mainly water, glucose syrup, calcium chloride, sugar, xanthan gum, citric acid, fruit juice concentrate, etc. The use of different concentrated juice can produce different flavors.
2. The main raw materials of the external film are sodium alginate, water and food coloring, etc., which can produce a variety of different colors.
3. The main raw materials for the production of protective liquid are water and fructose.

What is the production process of popping bobas?

1. Make the above three liquid ingredients.
2. the juice liquid using molding equipment to drip into the solidifying liquid, wait a few minutes with the protective liquid into a small round ball.

3. The production of popping bobas with a strainer to fish out, and transported into the cleaning s
cleaning, washing off the surface of the popping bobas of calcium chloride.
4. Use packaging equipment for packaging, and add protective liquid to protect the popping b
extend the shelf life of popping bobas.



What are the effects of popping bobas on the human body?

Popcorn is a very common food that has both advantages and disadvantages for the human body. One of its advantages is that it is made from seaweed extract, which is a very healthy ingredient that provides the human body with a rich source of fiber, minerals and vitamins and other nutrients that are very beneficial to the human body.

But its drawbacks are also relatively obvious, popping bobas of liquid sugar content is relatively high. It is not suitable for eating more, too much to eat is very easy to cause obesity, which brings a variety of health problems. For health reasons, when eating popping bobas must be eaten in moderation, do not overeat, so that you can fully experience its unique taste, experience more food.

If you want to make high-quality and cheap bursting beads, you might as well try the Popping Boba Machine. This is a new type of equipment with many advantages, such as low price, high automation, high production efficiency, simple operation, advanced technology, and high quality production. High, we can provide you with the most cost-effective Popping Boba Machine. I believe that with the help of this equipment, your production process level will be greatly improved.