## What are the Advantages and Disadvantages of Chocolate?

Detail Introduction :

Almost everyone has eaten chocolate. It is sweet, delicious, rich and delicious, and it seems to make p feel particularly happy. It is very popular among consumers, especially girls. In fact, eating chocolate l certain advantages and disadvantages. How much do you know about the advantages and disadvant chocolate? Next, I will give you a detailed introduction to this aspect.

First introduce the nutritional content of chocolate:

1. Sugar

Chocolate tastes sweet, because it contains a certain amount of sugar. When our body consumes sug break down the sugar to provide energy for our daily activities.

2. Minerals

Chocolate contains magnesium, potassium, iron, zinc, copper and other mineral elements, which are necessary for the human body. Eating some chocolate can supplement the minerals that the human needs.

## 3. Fat

The cocoa butter in chocolate, that is, the separated fat, is composed of saturated fatty acids, monounsaturated fatty acids and other small amounts of fatty acids, which can help the body absorb cellulose ingested.



Benefits of chocolate:

1. Chocolate can make people concentrate, strengthen memory, and also improve intelligence.

2. Chocolate can soothe people's emotions. Eating a piece of chocolate when you are in a bad mood people feel happy.

3. Eating chocolate is beneficial to control the content of cholesterol, maintain the elasticity of capilla has the effect of preventing and treating cardiovascular diseases.

4. If the parturient mother eats some chocolate properly before giving birth, she can get enough stre promote the opening of the uterine orifice as soon as possible and give birth smoothly, which is very beneficial to the mother and the baby.

Chocolate is actually an antioxidant food, so eating some appropriately can have a good antioxidant of can delay aging, and have a good effect on preventing cardiovascular and cerebrovascular and cance Disadvantages of chocolate:

1. Eating chocolate will cause you to feel full and not want to eat, so pay attention to the time of eatir otherwise it is easy to cause malnutrition.

As chocolate is rich in sugar, it can lead to diabetes, high blood pressure, arteriosclerosis and many diseases, so it is necessary to control the amount of consumption, diabetic patients should not eat it.
The fat content in chocolate is high, so it is not advisable to eat too much, otherwise it will easily leasily, and also cause diarrhea, stomach pain, indigestion and other problems.



Nowadays, the chocolates on the market are basically processed and produced by Chocolate Machin special advanced equipment for chocolate casting and molding that integrates mechanical control. The product has an exquisite appearance, smooth surface, electric control, and air control. Automatic wo procedures are applied to the entire production process, including mold drying, pouring vibration, condemoulding and conveying.

Chocolate Machine can continuously produce various chocolate products. It is an electronic control equipment composed of mold heating, pouring, vibration, cooling, demoulding and other process steproduce high-quality chocolate products and pure chocolate products such as double-color, center fi filling. It is an ideal equipment for producing high-end chocolate.

The above is a related introduction about chocolate, mainly talking about the nutritional content of cl the advantages and disadvantages of eating chocolate, and the equipment for making chocolate. In s okay to eat chocolate, as long as you eat it in moderation, don't eat too much. If you only eat some in moderation, it will have no effect on your health, and it will still be beneficial.