

ChoiceCocoa

Delicious, low calories, stay full for a long time

**NO
SUGAR
ADDED**

**0%
TRANS
FAT**

**LOW
CALORIE**



ACTIVE INGREDIENTS

ALKALIZED COCOA POWDER



Helps stimulate the body's functioning. Adjust your mood to be refreshed and relaxed. And helps reduce the chance of being obese and diabetes. Makes you crave less food and can also help you lose weight.

SOLATHIN (POTATO JUICE POWDER)



Reducing calories from food stimulates the release of hormones that makes you feel full. Reduce excess fat in the body to be active in the group of nutrients that are safe to consume, they do not cause free radicals in the body.



CHROMIUM PICOLINATE



Helps increase good HDL fat. and reduce bad LDL fat keeps cholesterol from clogging arteries. Makes blood vessels flexible

GREEN TEA EXTRACT

Helps stimulate the functioning of the central nervous system. Allowing the body to feel rejuvenate, reduces and controls blood sugar level. It also helps restore intestinal health.



WHITE KIDNEY BEAN EXTRACT



Helps inhibit starch digestion and carbohydrate absorption including reducing absorption and accumulation of fat in the body

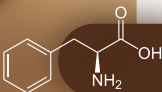


EMBLIC EXTRACT

Helps reduce and control blood sugar levels. It also helps restore intestinal health.



L-PHENULALANINE



Helps slow down the passage of food from the stomach moves slowly into the small intestine. Helps reduce appetite by increasing the feeling of fullness and reduce calorie intake

CACTUS EXTRACT

Helps reduce appetite, stay full for a long time, and helps reduce fat. And cholesterol helps slow down the absorption of sugar into the bloodstream.



Cocoa contains Phenolic, Flavonoid, Catechin, Epicatechin and Procyanidins, which have the effect of Antioxidants. In addition, cocoa also has an effect on controlling hunger because cocoa can be a source of energy for the body and directly affects insulin resistance. This reduces the risk of diabetes as well.



Make delicious NUTRINALTM CHOICE COCOA.

1



Tear the Choice cocoa sachet (1 sachet)

2



Pour into 100–120ml of drinking water.
(cold water or hot water)

3



Stir until dissolved.
and drink immediately