

Sultivir Health Line

Directions: take 2 tablets, three times a day.

Warning: Not to be used if pregnant or nursing. Not for prolonged use or in high doses except under supervision of a qualified health practitioner. Not recommended in cases of severe kidney insufficiency, nausea, vomiting, diarrhea, loss of appetite, or hypokalemia and may potentiate potassium depletion of thiazide diuretics and stimulant laxatives, as well as the action of cardiac glycosides, and cortisol. Use with caution in cases of abdominal distention.

ACTIONS: Lowering blood pressure, lowering blood fat, regulating blood sugar in two directions, preventing and treating cardiovascular and cerebrovascular diseases, protecting liver, improving memory, anti-aging and anti-tumor. Before or after drinking, it is helpful to nourish the liver and protect the liver. This product is not intended to diagnose, treat, cure, or prevent any disease.

STORAGE: keep tightly closed, protected from moisture, below 30

SUPPLEMENT FACTS:

Serving size 2 tablets

180 tablets per bottle

	Amount per serving	% daily value
Total carbohydrate	1g	<1%
iron	1.0mg	6%

Pseudo-ginseng	515mg
The root of red-rooted salvia	315mg
Hawthorn Fruit	190mg

A.Functional:

The 37 powder, like 37 main roots, is rich in 37 saponins, 37 polysaccharides, 37 elements, and flavonoids. It has the effects of hemostasis, activating blood and removing stasis, eliminating swelling and fixing pain, nourishing strong, anti fatigue, anoxia resistance, anti aging, lowering blood lipid, lowering blood pressure and improving the immune function of the body.

It can be used to treat various internal and external diseases such as bleeding, blood stasis, gastric bleeding and urine blood, dilating blood vessels, dissolving thrombus, improving microcirculation, preventing and treating cardiovascular and cerebrovascular diseases such as hyperlipidemia, high cholesterol, coronary heart disease, angina pectoris, cerebral hemorrhage sequelae, liver diseases such as fatty liver and liver fibrosis, blood loss and production. The deficiency of the body caused by the later, long illness and so on.

Anti aging, anti-tumor, and improving human immunity and

anti aging: 37 Rb1 and other saponins have anti lipid peroxidation, inhibit the formation of LPO, and reduce the amount of LPO by enhancing the activity of SOD, which is the anti aging effect of prolonging life. 37 the content of Rb1 in flowers is high, so the anti-aging effect is better.

Anti tumor: 37 saponins Rh1 has inhibitory effect on cancer cells. Rb1 has protective effect on patients with tumor infection, and 37 polysaccharide cocoa stimulates phagocytic function of macrophages to inhibit the growth of tumor. Therefore, 37 can directly kill tumor cells and protect normal cells without any side effects.

Regulation of human immunity: 37 polysaccharides can promote the function of macrophages. Total saponins can increase the total number of white blood cells and the percentage of lymphocytes in the blood. It can also improve the formation of body fluid antibody to a certain extent, which shows the improvement of immunity.

Anti fatigue and improved memory ability 37, propanax three alcohol saponins Rg1 (C42H72O14), Rg2, R1 and so on can stimulate the excitement of central nervous system, improve mental and physical activity, and have the effect of anti fatigue and memory.

The protection of 37 total liver saponins can promote the growth of liver cells, prevent liver fibrosis and microvascular lesions caused by liver ischemia, protect the liver from chemical damage (such as alcohol), and effectively reduce the apoptosis of liver cells. At the same time, 37 total saponins can expand peripheral vessels, improve liver microcirculation, reduce oxygen consumption of the myocardium, and protect liver and liver.

Blood supplement 37 can promote the proliferation and release of all kinds of blood cells, increase the proliferation and release of bone marrow cells, increase the number and activity of bone marrow red cells, and achieve the function of hematopoiesis.

The 37 prime (C5H8N2O5) dencichine in 37 of hemostasis can induce platelet aggregation and deformation, release of ADP, platelet factor III and other substances, which can significantly shorten the bleeding and coagulation time, thus achieving a good hemostatic effect.

Beauty and beauty 37 can promote blood circulation, regulate the endocrine, improve the facial color caused by blood deficiency yellow, lip nail paleness, skin wrinkles, pigmentation and other symptoms.

B.Intended for:

- (1) patients with cardiovascular and cerebrovascular diseases;
- (2) people with hypertension and anemia;
- (3) hematemesis, hematemesis, hemoptysis, epistaxis, hematuria, hematuria and blood stasis.
- (4) people with weak constitution and low immunity;
- (5) non menstrual and postpartum women;
- (6) burn scars, surgical scarring, keloid patients, including scar constitution can also be used, can inhibit scar hyperplasia.

C.Notice

1. Pregnant women are forbidden to use: women should not take 37 tablets during pregnancy. This is the same reason that pregnant women can not take many Western medicines.
2. Do not use 37 tablets during the period of menstruation. Taking during menstruation can easily lead to excessive bleeding, but if blood stasis type menstruation is irregular, you can use 37 pieces of blood circulation to recuperate menstruation.
- 3, fever is not suitable for 37.
- 4, it is recommended to adhere to the following: long-term use of 37 tablets can activate blood circulation, soften blood vessels, reduce blood pressure, reduce blood lipids, and treat liver fibrosis.
5. Do not overdose
- 6, take in the morning: enhance immunity, anti-aging functions.
- 7, take at night: help to improve sleep. Excessive use in the evening, has the effect of excitement.

D.component

The total amount of saponins is 9.75% to 14.90%, which is similar to the saponins of ginseng, but the main is damalanine saponins. There are ginsenosides Rb1, Rb2, Rc, Rd, Re, Rg1, Rg2, Rh1 and 37 saponins, R1 to 4, R6, etc.

In addition, still containing hemostatic active components of dencichine and a small amount of flavonoids.