

Marvlix® - Cordyceps Sinensis

Liver Health and High Cholesterol

Marvlix improves blood flow and delivers more oxygen throughout the body, which naturally increases liver function and enhances the liver's ability to fend off diseases like hepatitis as well as the condition of high cholesterol.

The liver regulates cholesterol metabolism, and **high cholesterol** can be a symptom of liver dysfunction. Promoting liver health and function can reduce the bad cholesterol and increase the level of good cholesterol.

There is a large body of research confirming the benefits of Cordyceps on liver function. And, in Asia, Cordyceps is commonly used as an adjunct in the treatment of hepatitis B and C.

In one clinical study, Cordyceps was used with the antiviral lamivudine for the treatment of hepatitis B. The group receiving Cordyceps had much better outcomes in a shorter period of time than the control group, which was treated by lamivudine alone.

In another study of 22 patients with post-hepatic cirrhosis, all patients showed dramatic improvement in liver function after three months of 6-9 grams of Cordyceps administered daily.

Hypercholesterolemia (high cholesterol) is a result of metabolic dysfunction and an indicator of increased cardiovascular risk. **The liver** is responsible for cholesterol production and elimination; therefore, it stands to reason that any disorder of the liver could affect the blood levels of cholesterol and triglyceride.

Through **many formal trials and clinical observations**, administration of Cordyceps has been associated with cholesterol and triglyceride reduction and a healthy increase in the ratio of HDL to LDL cholesterol.

