

THE MARVELOUS

CORDYCEPS SINENSIS

(TUNG CHUNG SHIA CHAO)

CORDYCEPS SINENSIS is a famous and costly traditional Chinese medicine. It is created when a type of fungus parasitizes the larvae of the Chongcao Bat Moth and forms a fungus/larva composite body. The larva forms a cocoon in the winter and hibernates in the ground. Because the fruiting body of the fungus emerges from the head of the larva in the summertime and resembles a grass sprout, this medicine's Chinese name means roughly "winter-insect, summer-grass."

CORDYCEPS SINENSIS is found on high mountain peaks over 3,800 meters above sea level. It is mainly produced in China's provinces of Sichuan, Qinghai, Xizang, and Yunnan.

Practitioners of Chinese traditional medicine believe that CORDYCEPS SINENSIS has a sweetish taste and a warm character; it enters through the kidney and lung channels enhancing lung functioning, bolstering the kidneys' yang energy, increasing essence, relieving coughing, and lessening sputum. Chemical analysis has revealed that CORDYCEPS SINENSIS contains protein, fats, vitamin B12, cordycepic acid, and ergosterol. Clinically it is used to treat the weakness of kidneys and lungs, poor vitality, impotence, spermatorrhea, asthma, aching back and knees, and general debility caused by long-term illness.

CORDYCEPS SINENSIS can also be used as a treatment for coughing blood or bloody sputum that may be caused by tuberculosis, coughing and difficult breathing, and cold or sudden sweating. Modern medical research has revealed that the cordycepic acid in CORDYCEPS SINENSIS can relax the bronchia and strengthen the adrenal glands. It is recorded in the "Historical Annals of Szechuan" that CORDYCEPS SINENSIS is classified as a warm tonic agent, and is highly effective at replenishing the essence and strengthening the body.

In recent years, medical researchers have conducted many studies of CORDYCEPS SINENSIS, and some new discoveries have further expanded its scope as a curative agent.

Everyone knows that kanamycin and gentamicin are commonly-used antibiotics that have a wide range of clinical applications. However, their fatal weakness is that they have toxic side effects to the kidneys. In severe cases, acute kidney failure can lead to death. Therefore, these antibiotics are termed "renal toxic antibiotics." Last year the prominent kidney specialist, Professor Li Shuo-shin, discovered that CORDYCEPS SINENSIS can prevent the kidney damage caused by antibiotics and other drugs without blocking their antibiotic effect. This result provides a new safeguard measure to accompany the use of renal toxic antibiotics.

Hepatitis B is a grave threat to human health. It is estimated that 10% of the population in China is infected with hepatitis B, which implies that over 100 million people are either suffering from hepatitis B or carry the hepatitis B virus. At present Western and Chinese medicine offer several-dozen methods of treating hepatitis B, but no one method is satisfactorily effective. Even very costly interferons can deliver an effectiveness no greater than 25-50%, and do little to prevent recurrence. Under the guidance of professor Xiao Sudong, graduate student Wang Changcheng of the Shanghai Research Institute for Digestive Disorders performed research on hepatitis B viruses carrying surface molecules from peripheral blood lymphocytes, the effect of CORDYCEPS SINENSIS on hepatitis B viruses carrying surface molecules from peripheral blood lymphocytes, and the effect of lipopolysaccharides contained in CORDYCEPS SINENSIS on the cellular immune function of patients with chronic hepatitis B. The results of this research prove that CORDYCEPS SINENSIS is able to enhance the cellular immune function and that the lipopolysaccharides contained in CORDYCEPS SINENSIS are even more effective in this regard. Because these lipopolysaccharides are able to effect greater than 53.5% of the negative conversion of HBeAg, 68.4% of the short-term negative conversion of hepatitis B DNA, they may be able to replace interferons as a hepatitis B treatment.

Research conducted in Beijing has shown that most cases of cirrhosis of the liver occur in persons who are suffering from chronic hepatitis B. Depending on the degree of advancement of the hepatitis B and the pathological changes that have occurred in the liver, cirrhosis may gradually appear in many cases.



GOT "EXCELLENT PRODUCT AWARD"
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CORDYCEPS SINENSIS and other Chinese traditional herbs can effectively arrest liver cirrhosis and can even reverse the progression of early-stage cirrhosis.

Researcher Lin Ching-yuan of the Research Department of Veterans General Hospital in Taipei has announced that he has isolated an active component of CORDYCEPS SINENSIS that can stop the progression of immunoglobulin nephritis. Immunoglobulin A nephritis is the most common form of nephritis in Asia, and currently lacks an effective means of treatment. 20% of those suffering from this condition die of kidney failure. CORDYCEPS SINENSIS can stop this condition from worsening, and clinical trials have shown that it can also alleviate hematuria, albuminuria, and edema.



MEDITALENT PRODUCTS
THE BEST QUALITY
THE BEST CHOICE

MEDITALENT
CORDYCEPS SINENSIS HYPHAS

TUNG CHUNG SHIA CHAO

■ SUPERIOR TO THE ORIGINAL CORDYCEPS SINENSIS

CORDYCEPS SINENSIS is a well known and important ingredient in Chinese Medicine. And it is very widely used both in clinical medicine and as a household remedy. In the Compendium of Materia Medica, the great classic of Chinese medicine, Cordyceps is described in detail and is considered potent at strengthening lungs and kidneys, increasing energy and vitality, stopping hemorrhage, decreasing phlegm, and as an overall tonic. After 20 years of study, the central pharmaceutical research unit of China has refined Cordyceps Sinensis Hyphas, the most effective component of Cordyceps Sinensis, using the most advanced scientific methods to provide the market with a homogenous, highly effective quality Chinese medicine that meets the requirements of modern pharmaceutical practice. Scientists have managed to remove the toxins of As and Pb which are normally found in the Cordyceps Sinensis herb. Over the course of ten years, Cordyceps Sinensis Hyphas has proved itself superior to the original Cordyceps Sinensis in tens of thousands of clinical tests carried out at several dozen central-grade schools in both Western and Chinese medical institutions.

CORDYCEPS SINENSIS HYPHAS

• MEDICAL PROPERTIES

Regular, dry and warm.

• PHYSICAL PROPERTIES

Cordyceps Sinensis Hyphas consists of a brown, high molecular weight powder with a mildly bitter flavor and a unique strong fragrance.

• STORAGE

Please store this producer in a cool, dark place. Be careful as it can absorb moisture easily.

■ INDICATIONS OF HEALTH EFFICACIES OF CORDYCEPS SINENSIS ARE OBVIOUS IN:

- Asthma, allergic rhinitis (Published by the Taiwan Pediatric Association in April 1996)
- Poor renal function, renal injuries by chemicals (Published by Veterans General Hospital Taipei, Taiwan July 14, 1993)
- Chronic bronchitis, coughing
- Poor resistance of respiratory tract, and lowered immunity to flu.
- Abnormal blood pressure.
- Decreased sex desire.
- Raised blood lipid levels.
- Weakened immunity due to aging.

Excellent for the patients with immunity deficiencies such as dialysis, Septicaemia, and so on.

■ Cordyceps Sinensis is certified by modern medicine and is proven effective against asthma in both the young and the old, reversing the toxic effects of various chemicals to the kidneys, strengthening the body's immunity, and repressing the cancer cells.

