

Hepatis Capsules®



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Each 500 mg. capsule contains
Compositions

Vasa (Adhatoda vasica).....	165 mg
Tulsi (Ocimum sanctum).....	25 mg
Lavang.....	25 mg
Haridra (Curcuma Longa).....	25 mg
Bow rasa (Archetto (musical)).....	25 mg
Halite (Natrium).....	25 mg
Sodium bicarbonate (Natron).....	125 mg
Magnesium stearate (Dryer).....	q.s.

Indications

Useful in all kinds of Hepatitis virus infections.

Description

HEPATIS CAPSULES is a combination of herbs like the leaves of the vasa plant contain the alkaloid vasicine (C₁₁H₁₂N₂O),

The leaves of the vasa plant contain the alkaloid vasicine (C₁₁H₁₂N₂O), which is responsible for the small but persistent bronchodilatation, and an essential oil which is chiefly responsible for the expectorant action. The leaves and roots contain other alkaloids, vasicinone, vasicinolone and vasicol, which may contribute to the bronchodilatory effect through anticholinergic action on the vagal innervation of the bronchii. The bronchodilation effect is considerably increased after atropine administration. Studies have also shown vasa to be effective in the treatment of amlapitta (dyspepsia) and pyorrhea . The in vitro growth of several strains of Mycoplasma tuberculosis was inhibited by the essential oil at concentrations in the range of 2-20 ug/ml. . There has also been a report of thrombopoetic (platelet-increasing) activity with vasicine.

Antimicrobial activity of the essential oil of Tulsi has been shown against M. tuberculosis and Staph aureus in vitro and other bacteria and fungi. Eugenol and methyleugenol showed a positive activity. Adaptogenic (antistress) activity has been found in mice and rats. The plant increased the physical endurance and prevented stress-induced ulcers. In general pharmacology the aqueous extract showed hypotensive activity and inhibited the smooth muscle contraction induced by acetylcholine, carbachol and histamine. It also potentiated the hexobarbitone sleeping time. Protective action against histamine-induced bronchospasm has been shown in animals.



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The active constituent of Haridra is known as curcumin. It has been shown to have a wide range of therapeutic effects. First, it protects against free radical damage because it is a strong antioxidant. Second, it reduces inflammation. It accomplishes this by reducing histamine levels and possibly by increasing production of natural cortisone by the adrenal glands. Third, it protects the liver from a number of toxic compounds. Fourth, it has been shown to reduce platelets from clumping together, which in turn, improves circulation and helps protect against atherosclerosis. Numerous studies have also shown cancer-preventing effects of curcumin. This may be due to its powerful antioxidant activity in the body.

Dosage

2 capsules 3 times a day or as directed by the Physician

Presentations

90 Caps.

