

Anomin Powder



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Each 400 gm. contains
Composition

Vasa (Adhatoda vasica).....	148 gm
Tulsi (Ocimum santum).....	20 gm
Jambolan (Eugenia Jambolane).....	20 gm
Ginger (Zingiber officibale).....	20 gm
Haridra (Curcuma Longal).....	22 gm
Bow rasa (Archetto (musica).....	15 gm
Halite (Natrium).....	70 gm
Sodium bicarbonate (Natron).....	85 gm
Magnesium stearate (Dryer).....	q.s.

Indications

Useful in all kinds of anemic diseases.

Description

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.

Tulasi leaf powder was fed at the 1% level in normal and diabetic rats for a period of one month to explore the effect on fasting blood sugar, uronic acid, total amino acids, and the lipid profile in serum and tissue lipids. The results indicated a significant reduction in fasting blood sugar, uronic acid, total amino acids, total cholesterol, triglyceride, phospholipids and total lipids. In liver, total cholesterol, triglyceride and total lipids were significantly lowered. Total lipids were significantly reduced in kidney. In heart, a significant fall in total cholesterol and phospholipids was observed. All these observations indicate the hypoglycemic and hypolipidemic effect of Tulasi in diabetic rats.

Dosage

2 spoons at a time, 3 times a day or as directed by the Physician.

