

JambrushilaTM

Capsule

Bring Sweetness in the life of diabetic patients

Mechanism of action on the basis of Pharmacological Study:

- Stimulates pancreas and corrects sugar metabolism.
- Promotes the utilization of Insulin.
- Prevents excess level of glucose in blood and urine.
- Prevents damage to vital organs.
- Improves quality of life of Diabetic patients.
- Helps reduce dose/duration/usage of allopathic anti-diabetic drugs.

Dosage : 1 Capsule three times a day or as advised by the qualified medical practitioner.

Note : It must be used as an adjuvant therapy along with main allopathic medicines under observation of qualified medical practitioner.

Presentation: 60 Capsules.



A
Powerful
Herbal formula to
bring Sweetness in life
of Diabetic
patients



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Capsule



For further information;
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Jambrushila™ Capsule

Jambrushila Capsule is an effective pharmacologically proven natural herbal remedy for complications associated with diabetes like urinary tract infection, cardiac disorders, dyslipidemia etc. Formulation also works very well on hypercholesterolemia and hypertriglyceridemia in diabetic condition. So, along with the regulation of carbohydrate metabolism, it also plays an important role in the metabolism of lipids.

Syzygium cuminii (Jambu beej) (Bitter 2.5 %) : 100 mg



- Jambu reduces blood glucose level by reducing activity of α -glucosidase, which is responsible to break down starch and disaccharides to glucose.
- It increases serum insulin level by stimulating pancreatic β -cells of the islets by promoting regeneration of these cells.
- Exhibits hypolipidemic effect in Diabetes.



Momordica charantia (Karela) (Bitter 2.5 %) : 80 mg

- Karela has a 'plant-insulin' which works by increasing the secretion of insulin which in turn helps in lowering blood sugar levels.
- It also increases glucose absorption & fatty acid oxidation and improves insulin sensitivity.
- Minimizes the diabetic complications.

Encostemma litorale (Mamejava) (Bitter 2.5 %) : 80 mg



- A potent herbal anti-diabetic drug, increases insulin sensitivity & protects kidney.
- Effectively lowers cholesterol by inhibiting HMG-Co A reductase, an enzyme responsible for the cholesterol formation.

SAFE, EFFECTIVE & STANDARDIZED HERBS



Trigonella foenum-graecum (Methi) (Saponin 20 %) : 50 mg

- Increase plasma insulin levels because of its major free amino acid- 4-hydroxyisoleucine which stimulates insulin secretion from perfused pancreas.
- The hypocholesterolaemic effect has been attributed to increased conversion of hepatic cholesterol to bile salts due to loss in the faeces.
- Therefore it is beneficial in the management of diabetes and the prevention of athero-sclerosis and coronary heart disease.



Gymnema sylvestre (Gudamar) (Gymnemic acid 25%) : 50 mg

- It has regenerative effect on pancreatic β – cells, thus stimulates production and activity of insulin.
- Contains gymnemic acid, which has anti-diabetic activity.
- Helps decrease the craving for sugar, thus helps neutralize excessive sugar present in the body in Diabetes mellitus.

Azadirachta indica (Neem) (Bitter 2.5 %) : 50 mg



- Lowers the level of total serum cholesterol, triglycerides, total lipids, VLDL and LDL-cholesterol, thus, helpful in controlling the development of hyperlipidemia as well as atherosclerosis in diabetic subjects in view of its anti-hyperlipidemic activity.
- It enhances insulin receptor sensitivity, thus helps reduce need of hypo-glycaemic drugs.



Pterocarpus marsupium (Vijaysar) (Alkaloids 0.4 %) : 25 mg

- It is well-known remedy to take care of diabetes.
- It reduces blood sugar level, cholesterol & triglycerides.
- It also lowers the symptoms of diabetes such as frequent urination, over eating, regular thirsts, and burning pains in limbs.

Curcuma longa (Haridra) (Curcumin 10 %) : 25 mg



- Stimulates activity of Hepatic cholesterol-7 α -hydroxylase activity, thus, increases the rate of cholesterol catabolism.
- Bisdemethoxycurcumin (BDMC) from Haridra, acts as an inhibitor to inactivate human pancreatic α -amylase, a therapeutic target for oral hypoglycemic agents in type-2 diabetes.
- Regulates the functions of pancreas & liver.

Composition:
Each capsule contains Standardized extracts of :

Syzygium cuminii (Jambu Beej) 100 mg

Momordica charantia (Karela) 80 mg

Encostemma litorale (Mamejava) 80 mg

Gymnema sylvestre (Gudamar) 50 mg

Azadirachta Indica (Neem) 50 mg

Trigonella foenum-graecum (Methi) 50 mg

Curcuma longa (Haridra) 25 mg

Pterocarpus marsupium (Vijaysar) 25 mg