

SucaReg

Box containing 60 capsules

Box containing 90 capsules

Complex blend of herbs to lower and control the level of glucose in the blood, by stimulation of the pancreatic functions. People who are insulin-dependant should not use SucaReg.

About diabetes:

Diabetes mellitus is the most widespread form of diabetes. It is a chronic condition characterized by the presence of sugar in the urine, caused by excessive quantity of sugar in the blood (hyperglycaemia). This condition is caused by an insufficient or slowed down secretion of insulin by the pancreas. The causes of diabetes are often hereditary (5% to 7% of the children of diabetics parents are likely of to suffer from it), but they are also connected to eating habits and a sedentary life style.

There are two types of diabetes mellitus: insulin-dependant diabetes or non insulin-dependant diabetes (adult onset diabetes – fat diabetes). The insulin-dependant diabetes is the acute form of diabetes and requires a daily injection of insulin.

The second type or non insulin-dependant diabetes (fat diabetes) represents 85% of all the cases; it is characterized by an insufficient secretion of insulin but not to the extent of requiring a daily injection of insulin.

Frequent with obese subjects with hereditary predispositions. The treatment requires a balanced diet (low in simple sugars) aiming at recovering a normal weight, a health life style including physical activity and sometimes the addition of hypoglycaemic drugs (lowering the level of sugar).

Action of SucaReg:

SucaReg is composed of specific plants and natural substances that stimulate the complete digestion of food in the stomach in order to make it totally assimilated. In addition, they stimulate the secretion of insulin by the pancreas and contribute to reduce the level of glucose in the blood.

SucaReg does not contain any form of sulfonamides or biguanides (often found in allopathic drugs), SucaReg makes it possible to avoid the side effects most current with these products (skin problems or excessive lactic acid).

The action of SucaReg has the following objectives:

- Stimulation of digestive functions
- Nutrition of the pancreas and stimulation of its functions for the production of insulin
- Reduction of the level of glucose in the blood.

Instructions:

Take three capsules a day, one after each meal.

Measure the level of sugar regularly in order to control the use of SucaReg with the other factors that can influence the sugar level (diet, physical activity and use of other drugs).

Composition:

Lupinus albus, Imperatoria ostruthium, Curcuma longa, Gummi Arabicum, Aloe barbadensis miller - Plant origin capsules

Complementary treatment:

A depurative cure will always constitute an excellent basis to ensure the efficiency of almost any other targeted treatment. DynOrgan is a depurative that cleans vital organs and ensures the proper functioning and the stimulation of those organs (namely: the liver, spleen, pancreas, kidneys and gall-bladder) with the following objectives:

- Ensure efficient elimination of toxins
- Improve the overall metabolism and general condition of vital organs
- Moreover, for people undertaking a diet to lose weight, DynOrgan will help and support the whole process of losing weight by stimulating the organs implied in the elimination.

In the specific case of the diabetes mellitus, DynOrgan contributes to stimulate the digestive, renal and pancreatic functions, which are all implied in the assimilation and the balance of glucose in the body.