

INFORMATION ON TrimMD™ INGREDIENTS

TrimMD™ is for both weight management and diabetes. It controls blood sugar levels naturally. Oral medications for Type 2 diabetes push the pancreas to produce more and more insulin. Over production could result in more serious symptoms of diabetes.

TrimMD™ is a proprietary blend of botanical extracts designed to aid in the management of blood sugar fluctuations as well as improving cellular insulin sensitivity and weight management.

These are the weight management ingredients:

Glucomannon is in abundance in TrimMD™. It will expand in the stomach and gives a sense of fullness.

Garcinia Cambogia - inhibits the formation of fat from sugar and lowers appetite. **L-Phenylalanine** is an essential amino acid and is converted by neurons in the brain to dopamine and norepinephrine hormones, which are depleted by stress. By replenishing norepinephrine in the brain, mental energy levels are enhanced and a feeling of contentment often occurs. In a word, this is a feel good ingredient. ***Not to be confused with phenylalanine and aspartic acid, which is aspartame.**

Hoodia - reduces appetite.

GABA - burns fat.

Green Tea - aids in fat loss and appetite control.

These are the diabetes control ingredients:

The complete family of B-Vitamins are in TrimMD™ - which helps to balance glucose metabolism and enhances pancreatic beta cell function - lowers and stabilizes blood glucose levels.

Chromium - part of the enzyme that increases glucose utilization in fat and muscle tissue.

Manganese is a cofactor in enzyme systems involved in blood sugar control and Diabetics have 50% less manganese than non-diabetics. Manganese deficiency in animals produces diabetes.

Zinc & Copper - part of important antioxidative enzymes, which protect tissues against free radical damage in chronic diseases.

Potassium Improves insulin sensitivity and secretion.

DMAE - Improves glucose utilization in the tissues.

Garlic Lowers blood sugar.

French Lilac - Decreases insulin resistance in fat and muscle tissue and decreases glucose production in the liver and small intestine, and increases uptake and utilization of glucose in the fat and muscle tissue.

Alpha Lipoic Acid - Lowers blood sugar and enhances glucose uptake.

Vanadyl Sulphate - Lowers fasting blood sugar level and reduces insulin resistance in the liver.

5-HTP - Converts to tryptophan in the body and restores hypothalamic sensitivity, which produces a general increase in the sensitivity to insulin throughout the body.

American Ginseng and Bitter Melon - Reduce blood sugar levels in Type 2 diabetics.

Cinnamon - Decreases insulin resistance and increases fat and muscle cells utilization of glucose.

Gymnema Sylvestre - Increases pancreatic output of insulin and increases activity of enzymes responsible for glucose uptake and utilization. It also lowers blood sugar levels.

This also helps people to cut back on consumption of sugar.