



NuSulin

NuSulin is an all natural nutritional supplement formulated to help the body overcome insulin resistance. When the body's cells become resistant to insulin, blood sugar levels as well as insulin levels rise in the blood. Left unchecked, this can lead to Type 2 diabetes.

According to the American Diabetes Association approximately 54 million adults in the U.S. have pre-diabetic symptoms (fasting blood sugar levels between 100 and 125 mg/dl). Type 2 diabetics have a fasting blood-glucose reading of 126mg/dl or higher. An estimated 8 million people have been diagnosed with Type 2 diabetes, but an additional eight million people with the disease are presently undiagnosed. Even at the borderline stage, pre-diabetics have an increased risk of developing hardening of the arteries and heart disease, which is the number one killer of both men and women.

Reducing Symptoms of Type 2 Diabetes

A few simple life style adjustments, proper diet and the use of effective nutritional supplements can greatly reduce the symptoms of Type 2 diabetes. While NuSulin assists in helping the body fight cellular insulin resistance, you should also:

- Eliminate soft drinks of all kinds
 - Reduce the consumption of caffeine (to one or two cups of coffee per day)
 - Reduce or eliminate, if possible, the consumption of hydrogenated oils
 - Reduce the consumption of sugar, especially in the form of corn syrup
 - Decrease the consumption of all "white foods" (flour, sugar, rice, pasta, etc.)
 - Increase the consumption of fruits and vegetables
- ...and remember to take NuSulin with each meal!

NuSulin's Powerful Ingredients

NuSulin is a powerful synergistic blend of 11 powerful ingredients, each of which has the potential to help the body reduce blood sugar and insulin levels. GTF Chromium 600mcg- GTF deficiency is a leading contributing factor of insulin resistance. The USDA states that "90% of Americans are deficient in this important nutrient." Vanadium 10mcg- Vanadium is a key trace mineral that provides support for blood sugar metabolism.

Biotin 5mg- Vitamin H, more commonly known as biotin, is a white soluble vitamin and considered part of the B complex group and is necessary for the metabolism of carbohydrates, fats, and amino acids. Biotin may also be involved in the synthesis and release of insulin. Studies in both animals and humans suggest that biotin may help improve blood sugar control in those with Type 2 diabetes.

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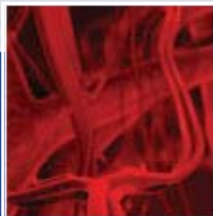
Some people have observed improved symptoms of peripheral neuropathy, a frequent complaint of people with long standing diabetes.



ALA (Alpha Lipoic Acid) 100mg - Studies have shown that ALA speeds the removal of glucose (sugar) from the blood of people with diabetes and may help prevent kidney damage associated with the disease. Several studies suggest that ALA may also help reduce pain, burning, itching and numbness in people who have nerve damage (peripheral neuropathy) caused by diabetes.

Mulberry Leaf Extract 150mg - Studies have shown that Mulberry Leaf Extract helps inhibit an enzyme in the intestine that breaks double sugars, such as sucrose, maltose and lactose down into single sugars such as glucose and fructose. Since only the single sugar compounds can pass through the intestinal walls into the blood stream, blood sugar levels are reduced.

Nopal Cactus 15mg - Nopal has been shown to help regulate blood sugar with no negative side effects and no risk of liver damage that can result from use of some prescription drugs used to control glucose levels.



Glucomannan (Konjac Root P.E.) 100mg- Research shows that soluble fibers help lower blood cholesterol and glucose absorption and can also lower the glycemic index. Glucomannan has an extraordinary ability to form a gel with water, is the most viscous of all known dietary fibers, and may help to normalize and maintain blood sugar levels in people with Type 2 diabetes. As a side benefit, it helps lower cholesterol and systolic blood pressure.

Gymnema Sylvestre 5mg - Although gymnema sylvestre has been used to treat a number of conditions, it is best known for its apparent ability to lower blood sugar levels. Results from case reports and studies in humans and animals suggest that it may work in several ways to help control both Type 1 diabetes and Type 2 diabetes. First, the acids contained in gymnema sylvestre seem to decrease the amounts of sugar that are absorbed from foods. As a result, blood sugar levels may not increase as much as usual after meals. Second, gymnema sylvestre may stimulate the production of insulin by the body. Gymnema sylvestre may even prompt the pancreas to develop more beta cells—the source of insulin. It may also make body cells more responsive to the insulin that is available.



Banaba Leaf Ext. P.E. 3%, 50mg- Banaba leaves contain high levels of colosolic acid, a plant chemical that helps lower blood sugar levels. It has been most extensively studied in Japan where animal and test tube studies suggest it acts similarly to insulin.

NuSulin is a dietary supplement and has not been demonstrated to be effective against Type 2 diabetes or any other health condition. Ask your health care provider if NuSulin would be safe for you to take if you are being treated for any health condition, including diabetes.



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