

# DIAMELLITONE

# TRADITIONAL INDICATIONS

Type 2 Diabetes Mellitus (T2DM)



### ABOUT DIAMELLITONE

Approximately 246 million people worldwide are living with diabetes and forecasted that 380 million people will develop until 2025. Although 4% of the world population with diabetes, many people know very little about the disease.

Diabetes mellitus is a chronic condition characterized by high levels of glucose in the blood. The two types of diabetes are referred to as type 1 (insulin dependent) and type 2 (non-insulin dependent). Symptoms of diabetes include increased urine output, thirst, hunger, and fatigue.

As you already know, controlling your blood sugar is important to avoid hypoglycemia and hyperglycemia - low and high blood sugar. Keeping your blood sugar in your target range, you can delay or prevent long-term complications. Hyperglycemia can damage many parts of your body, including the eyes, heart, kidneys and toes.

### What Is Type 2 Diabetes?

Type 2 diabetes is a condition in which:

Your pancreas does not make enough insulin.

The insulin that your body makes does not work as well as it should.

Your liver also makes too much sugar. When sugar (glucose) builds up in the blood, over time it can lead to serious medical problems.

One of the goals of treating type 2 diabetes is to lower blood sugar.

Lowering and controlling blood sugar may help prevent or delay complications of type 2 diabetes, such as:



Heart problems Kidney problems Blindness Amputation

#### For most people, good blood sugar levels are:

On waking up (before breakfast) 80 to 120 Before meals 80 to 120 2 hours after meals 160 or less At bedtime 100 to 140

Control of blood glucose by self is an essential element in the life of a diabetic. For people with type 2 diabetes, in addition to testing at different times, it is necessary to carry out self-monitoring mainly fasting and after food. In order to evaluate the efficiency of the treatment, it is recommended to perform the test blood glucose two hours after meals. This will help you understand the absorption of food and the need to better control food and the medicines.

The good news is that by controlling the blood glucose level, you may be able to reduce or even avoid the impact of diabetes complications on your life.

The frequency of self-monitoring and the use of medicines vary from one person to another and depend on the patient's situation.

Diamellitone is a 100% natural Ayurvedic supplement that helps your body to maintain the right blood glucose level. The ingredients used in the formulation are commonly used food grade herbs that are time tested for any side effects.

**DIAMELLITONE** natural food supplement can be taken along with any prescription medication.

#### **Mechanism of Action**

Diamellitone significantly improve pathological changes in pancreatic tissues and increase the number of pancreas  $\beta$  cells. Also increases the number of insulin receptors in the liver of diabetic, improves sensitivity towards insulin and reduces insulin resistance in receptors. Improves glucose transporter 4 genes in bones and muscles.

- 1. Prevents and soothes complication caused by diabetes.
- 2. Good effects for patients who are not getting results using modern medicine, including suffering from serious insulin resistance and secondary ineffectiveness towards Thiourea medication.
- 3. Upkeeps physical health
- 4. Improves physical weaknesses
- 5. Upgrades immunity

**Warning:-** This product is not an alternative medicine for Type 2 Diabetes Mellitus. If you are diagnosed or have symptoms of Diabetes Mellitus, consult your doctor for medical treatment.



We don't recommend you to stop your doctor's prescription medication to start Diamelliton, natural food supplement. Treat Diamelliton as a health food supplement, NOT an alternative medicine for Type 2 Diabetes Mellitus (T2DM).

## **DOSAGE and DIRECTIONS**



If the blood glucose level is too high, take 3 capsules 30 minute before every meal.

Once the blood glucose level is reduced, lower the dosage to 2 capsules 30 minute before every meal.

If the blood glucose level is close to normal, lower the dosage to 1 capsule30 minute before every meal.

At first time, the blood glucose level is below 300mg/dL (milligrams per deciliter) take 2 capsules 30 minute before every meal.

After few months of normal blood glucose level, reduce it to one each in the morning and evening 30 minutes before meal.

After a period of 12 to 18 months, DIAMELLITONE can be stopped if the blood glucose level is normal.

### INGREDIENTS

| <b>Supplement Facts</b><br>Serving Size : 2 Capsules (500 mg each)<br>Servings per container: 90. |         |     |
|---|---------|-----|
| Each Serving contains   |         | %DV |
| Tinospora Cordifcolia   | 100 mg. | *   |
| Allium Sativum  | 100 mg. | *   |
| Eugenia jambolana   | 50 mg.  | *   |
| Ocimum sanctum  | 50 mg.  | *   |



| Phyllanthus amarus                  | 100 mg. | * |
|-------------------------------------|---------|---|
| Pterocarpus marsupium               | 50 mg.  | * |
| Withania somnifera                  | 50 mg.  | * |
| * Daily value (DV) not established. |         |   |

# **HEALING CRISIS**

There is no known healing crisis or side effects