

Proviva G

Diabetes Mellitus (“diabetes”) is a major, chronic disease that affects 382 million people worldwide and is set to grow to 592 million in 2035. The prevalence of diabetes affects about 8% of the world population and is so alarming that the World Health Organisation (WHO) maintains that diabetes has reached epidemic proportions worldwide.

Lifestyle changes are needed to combat Type-2 Diabetes Mellitus (T2DM), the most prevailing form of diabetes but in many cases, they are insufficient and need to be complemented with medication. However, medication can only slow down the progress of the condition and eventually become limited in their ability to control T2DM.

A new class of food-grade dietary supplements called *phytosynbiotics* has been developed and shown tremendous promise to promote metabolic health by re-balancing blood glucose to non-diabetic levels. *Phytosynbiotics* are formulations of plants with known healing properties which have undergone lactic acid fermentation, with production of natural occurring manno-oligosaccharide prebiotics as by products.

In every human being, and especially in the gut, dwells the microbiome: 100 trillion bacteria of several thousand species. This is 10 times more than the number of cells in the human body. This microbiome maintains health and performs beneficial functions such as food digestion, making vitamins and keeping bad organisms at bay.

Disrupted microbiomes have been associated with problems such as obesity and malnutrition, diabetes, atherosclerosis and heart disease, multiple sclerosis, asthma and eczema, liver disease, numerous diseases of the intestines including bowel cancer and autism. The active ingredients of the *phytosynbiotics* help to stabilise the upset microbiomes. If the upset microbiome causes illness, stabilising it might resolve it.

Phytosynbiotics are more than probiotics or prebiotics or plant extracts. They are produced when selected plants with healing properties are fermented in a tightly controlled process with specific *Lactobacillus* probiotics. For example, a *phytosynbiotics* formulation for glucose management can be produced by co-fermenting lactic acid bacteria with bitter melon and horse radish tree, plants which are known for their ability to control blood glucose in the body.

Proviva-G is an orally administered phytosynbiotic produced from the fermentation of bitter melon and horse radish tree with lactic acid bacteria. It is a health supplement effective for balancing blood glucose in the body. Results from a controlled study show that Proviva-G is as effective as injection administered insulin in lowering blood glucose level to an ideal non-diabetic state in people with Type-2 Diabetes. It is also shown that Proviva-G is able to effectively control cholesterol level.

Proviva-G contains the following natural active ingredients:

1. Prebiotics, which are also called non-digestible oligosaccharides;
2. *Lactobacillus brevis*, *L. buchneri*, *L. delbreuckii*, *L. paracasei*, *L. plantarum*;
3. Bitter melon (*Momordica charantia*); and
4. Horseradish tree (*Moringa oleifera*).

Dosage:

Take two tablets daily at any time but preferably after an evening meal.

How to buy:

Local Purchase:

Please contact us.

Email: sales@provivaglobal.com

Distributor/Reseller:

Keen to become a Distributor/Reseller? Please contact us.

Email: sales@provivaglobal.com

Need help?

For enquiries & feedback or more information:

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