



PROVIE G

PROBIOTIC FORTIFIED BITTER GOURD



ProVie G is formulated for people who have high glucose level in their blood. It is a phytosynbiotic, a unique combination of prebiotics, probiotics and plants, co-fermented in a proprietary process.

The following natural compounds are used in the making of ProVie G:

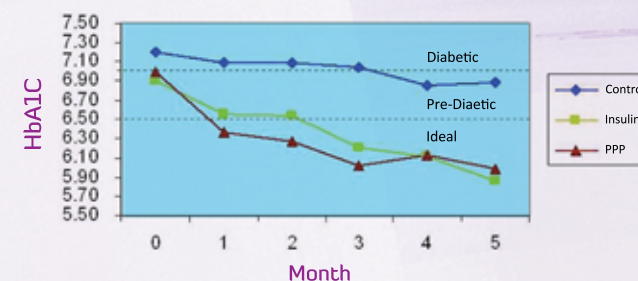
1. Prebiotics or non-digestible oligosaccharides
2. Probiotics consisting of Lactic acid bacteria
3. Bitter gourd (*Momordica charantia*)
4. Horseradish tree (*Moringa oleifera*)

The company has developed phytosynbiotics over a period of over 10 years. Phytosynbiotics have been studied in a human clinical trial and they have shown to be as effective as subcutaneously-injected insulin in regulating blood glucose levels in diabetic patients, with no side effects.

ProVie G is easy to administer as it comes in a capsule form. Each capsule of 500 mg is carefully dosed so that only 2 capsules are required daily. It is recommended to take 2 capsules preferably at the end of the last meal of the day.

Alcohol consumption to be avoided for at least 3 hours after taking ProVie G so as to ensure maximum benefits.

Comparison of Percentage HbA1C



Glucose Control

Ministry of Health Clinical Practice Guideline 4/99

	Idia (non-diabetic levels)	Optimal (target for majority)	Suboptimal (adequate for some)	Unacceptable (action needed in all)
Glycated Haemoglobin HbA1 (1%)	4.5-6.4	6.5-7.0	7.1-8.0	>8.0
Pre-meal glucose (mmol/L)	4.5-6.4	6.1-8.0	8.1-10.0	>10.0
(mg/dL)	72-108	110-144.0	146-180	>180
2h post-meal glucose (mmol/L)	5.0-7.0	7.1-10.0	10.1-13.0	>13.0
(mg/dL)	90-126	128-180	182-234	>234

Study conducted in a hospital setting on 166 diabetic patient volunteers (7% HbA1C) divided into 3 groups: a Control group receiving oral non-insulin drugs, the second subcutaneous insulin injection (denoted as Insulin), and the third ProVie G (denoted as PPP). Patients were monitored monthly over a period of 5 months.

