



7.5 Unit % 6.5 7.8 7.54 7.51 7.4 6 5.5 5 Patented bitter melon peptide Control group Week 0 Week 12 *Results based on clinical trial. *Significance level at p≤0.05

Science And Proven Results

The study compared the glycemic control between 64 diabetic patients who consume

patented bitter melon peptides in combination with diabetes medication and 78

Backed By Clinical

Reduce HbA1c by 5.13%

8

300

250

150

140

130

120

110 -

Unit %

German Patent

Taiwan Patent

of Inventions Geneva

France Patent

UK Patent

5 International Published Journal

patients who consume only diabetes medication for 3 months.

Bitter melon peptide

50 *Results based on in vivo test.

Bitter melon peptide

136.8

118

Lower Blood Lipid Levels By 6 Weeks

200 150 245.7 208.5 100 149 134.2

Fasting Blood Sugar Level Reduced Significantly By 13.7%

131.5

123.4



Swiss Patent

Italy Patent

IENA Nuremberg

US Patent

Japan Patent

Iranian Inventor's Association

EU Patent

Risk Management J. Agric. Food Chem J. Agric. Food Chem Food Chemistry Nutrients and Healthcare Policy Multinational Awards & Certificates The Award of Exhibition The Award of INPEX®-The Award of Special Award by the

Natural Plant Insulin

Through Pure Water Extraction to Retain High Activity

300kg of bitter melon is extracted to

produce 1kg of bitter melon peptides

The Invention & New

Safe & Reliable

Mild Earl Grey Aroma

That Tastes Good

No bitter taste from bitter melon

Earl grey tea aroma

Consume 30 minutes

before meal for best result

• Feel more energetic

Reminder from 27Dietitian:

dosage when your blood sugar is well-controlled.

Recommended

Individuals

People who want to achieve

stabilized blood sugar level

Sachet that easy to carry

Enjoyable with cold water

Only active ingredients are extracted



Smaller waist

• HbA1c reduced

• Body fat reduced

• Blood lipids reduced

• Stable blood glucose level

FUGA is a health food product. It is recommended to maintain a healthy lifestyle, diet and physical activity level when consume FUGA for a better result. However, results may vary according to individual body physique. Although this product is not a medicine, it is proven by research that it could effectively reduce blood sugar and blood lipids levels. Nevertheless, it shouldn't be used as a substitute for medication. For diabetes patients who are prescribed with hypoglycemic medication, please do not stop the medication without the advice by the doctor. Doctor might advise you to lower down the medication

LASCHÉX

FUGA

2 sachets per day

for stronger efficacy

• People without

• Type 2 diabetes:

medication/insulin

dosage

diabetes: Blood sugar

will be more stabilized

Probably able to reduce

People with high blood sugar, high blood pressure & high cholesterol

People who are overweight or obese

Sweet tooth



Transformation With Fuga

Stabilized Blood Sugar Levels With The Right Product!

嗨 10.7的是早上的 8.1是刚刚的

** FINAL REPORT **

DIAGNOSIS VALUE FOR PRE-DIABETES AND TYPE

REFERENCE RANGE AS RECOMMENDED IN THE 5T

RESULT

6.3

ABETES

GOOD CONTROL SATISFACTORY CONTROL

MANAGEMENT OF T2DM, MOH.

肌氨酸酐

估计肾小球總过率

POOR CONTROL

TIC CONTROL INDEX

AFTER

OCTION TESTS

Reference Range

AFTER

RESULT

<6.5 % 6.5-<7.5 %

5.7

UNIT

MMOL/N

(<38 M

(>145

(<48 1 (48-<

MMOI

UMO

ML/I

RESUL RY (8·5 -> 7.8) ile

affect. Some people might take one to three months, but some might take three to six months. It is recommended to consume at least 3 months. Q: Can I consume FUGA if I am taking diabetes medicine? Yes, FUGA is a natural food product, people who are taking diabetes medicine can consume too. But it is recommended to separately between medication and FUGA. Example: Drink FUGA before meals and take diabetes medication after meal. Q: Does FUGA contains any medicinal ingredient?

★ TWENTY7®

Blood Sugar Level Getting More Stable For Long Term Consumption HbA1c from 14.5 > 7.8 > 6.3

Reference Range:

BEFORE

Good control Fair control Poor control

Regain A Healthy HbA1c Level

·Diagnosis value for Pre-diabetes and

RESULT

7.1 54

BEFORE

HbA1 < 5.6%

5. 6% - 6.

>= 6.3%

HbA1c (%)

From 7.1 to 5.9

(Method: Boronate Affinity HPLC)

Normal

Diabetes

Pre-diabetes

Glucose Control Index

ated Hacmoglobin

FUGA O& Q: How long will it take for me to see the results? FUGA is a natural food product. It's differ between individuals as many factors can

No. FUGA is a natural food product which does not contain any ingredients with medicinal properties.