

Nutrition for Diabetes Management

专业控糖管理，
重拾健康人生



NO.
SPECIALISED
NUTRITION
MILK FOR
DIABETES
PATIENTS

USA PATENTED IN USA



No 1 Formula Dietary Milk for Glucose Intolerance Management

优质血糖管理配方

*When taken twice daily along with daily exercise and diet control.

*如每日饮用两杯，并伴随日常锻炼及饮食控制。

GARNET LABS (M) SDN. BHD. (1376410-W)

NUTRITION MILK FOR DIABETES



Maxsure DM,
a companion
throughout your
Diabetic Journey

针对糖尿病人士的
特殊营养配方

2 servings daily can
stabilize your blood
glucose level

每日饮用两杯可有效
稳定血糖指标。



- GI LOW
- ISOMALTULOSE 异麦芽酮糖
- MEAL REPLACEMENT 代餐
- PATENTED INGREDIENTS 荣获两项国际专利
- NO ARTIFICIAL COLOURS 无添加色素
- GLUTEN FREE 无麸质
- NO PRESERVATIVE 无乳糖
- NO MALTODEXTRIN 无麦芽糖糊精

CERTIFIED BY KKM



*Individual reaction may vary, seek for professional health advice if necessary.

*依照个别的生活情形而会有所不同的效果，必要时请寻求专业建议。

Who should be taking Maxsure DM
以下情况皆适合饮用 Maxsure DM

- Elderly Individuals 年长者
- Pre-Diabetes Patients 糖尿病前期患者
- Diabetic Patients 糖尿病患者
- Lacto-Vegetarian 奶素者
- Gestational Diabetes Mellitus Patients (GDM) 妊娠糖尿病患者
- Meal Replacement for Obese People 瘦身代餐

SERVING SUGGESTION 冲调建议

Add 4 scoops (about 60g) of Maxsure DM powder into 250ml of warm water. Stir and mix well until dissolved.

加入4汤匙(约60克)的 Maxsure DM 饮料粉末至250毫升的温水中。搅拌均匀即可饮用。



GI Isomaltulose 异麦芽糖

provides steady & sustained energy, does not spikes up blood sugar, suitable for diabetics
提供稳定&持续性的能量，不会引起血糖的剧烈变化，糖尿病患者的首选

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GenexisNutrition

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GARNET LABS (M) SDN. BHD. (1376410-W)

Shop online now 官网下单

www.genexis-nutrition.com.my

TESTIMONIAL 用户评价



Mr Tan 53 岁

喝了大约1个月半，血糖指数从7.9降低到了6.3，脱离了糖尿病前期阶段。因为糖尿病有很多东西不能吃，幸好有遇见这款奶解决了我吃东西的烦恼，因为不用担心糖分过量，简单，方便，还有效。



Ms Chin 49 岁

大概3月的时候眼睛看东西模糊就去做身体健康检查报告，医生说已经有糖尿病，必须要吃药控制不然就会可能眼瞎。过后就开始吃药+喝DM双管齐下，现在的指标有比较好了，从6.5 降到5.7。



Mr Heng 33 岁

知道自己年轻时得糖尿病时很无助，刚好看到这个DM的广告说能帮助恢复胰岛素敏感度，还能降低血糖，就决定试一试。喝了四个月后来验HbA1C，幸好有尝试，现在的血糖不再是红标了。



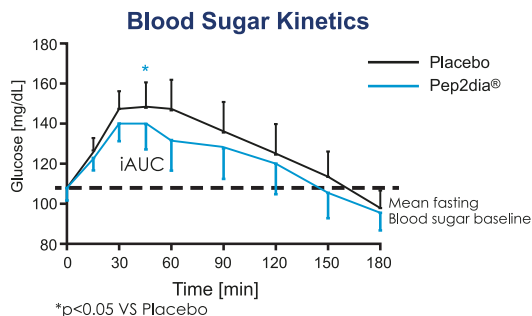
Regulates Blood Sugar Level

调节血糖水平



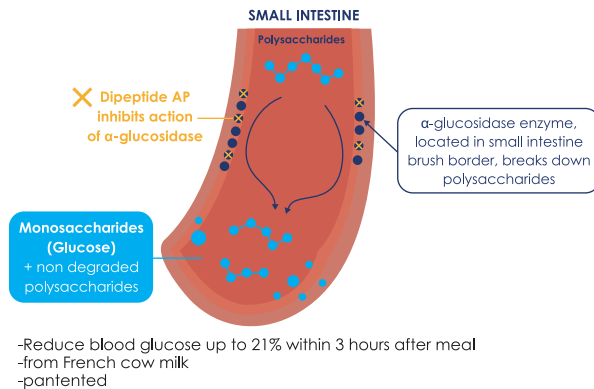
Patented IN FRANCE

- ✓ 含有AP(Alanine- Proline) 可抑制小肠中食物糖分的分解
Contains AP (Alanine-Proline) inhibits breakdown of food sugar in our small intestine.
- ✓ 快速将食物中的糖分排出体外
Avoids sugar from entering the bloodstream and then excreted from the body
- ✓ 降低人体吸收糖分 Reduces the absorption of sugar by the human body
- ✓ 可3倍有效调节，用餐后血糖
Can effectively regulate postprandial blood sugar levels up to 3 times.



Pep2dia® acts on the blood sugar after a meal rich in sugar by decreasing the area under the curve (iAUC) among prediabetics.

Mechanism of Action: Inhibition of α -Glucosidase



Glycostat® 山苦瓜萃取 Improves Insulin Sensitivity

改善胰岛素的敏感度

- ✓ 稳定血压
Stabilizes blood pressure
- ✓ 降低血脂水平，降低胆固醇和三酰甘油的含量
Lowers blood lipid levels, reducing cholesterol and triglyceride content
- ✓ 降低心血管疾病的风险
Reduces the risk of cardiovascular disease
- ✓ 促进血管扩张，有助于减低糖分堆积在血管中
Promotes vasodilation, helping to reduce sugar buildup in blood vessels
- ✓ 抗炎作用
Anti-inflammatory effect
- ✓ 增强人体的免疫力
Enhances the body's immune system
- ✓ 抗癌症，能抑制癌细胞的侵袭和转移
Anti-cancer, can inhibit the invasion and metastasis of cancer cells.



Patented IN THE USA



Chromium 铬

Increase Lipid Metabolism

增加脂质代谢

- ✓ Helps regulate blood sugar
帮助调节血糖
- ✓ Increases metabolic rate
增加新陈代谢率
- ✓ Helps with fat metabolism 帮助脂肪代谢
- ✓ Reduces food cravings (helps with weight management)
降低食物渴望 (帮助体重管理)



Myo Inositol 肌醇

Support Glucose Control 血糖控制

- ✓ Beneficial for blood pressure regulation
有益血压调节
- ✓ Prevents gestational diabetes (GDM)
预防妊娠期糖尿病
- ✓ Increase fertility in PCOS syndrome
增加多囊卵巢综合征(PCOS)的生育功能
- ✓ Relieves anxiety (reduces the frequency of panic attacks and obsessive-compulsive disorder)
缓解焦虑(减少恐慌症、强迫症发作的频率)



Calcium 钙质

Maintains Bone Health 增强和维持骨骼健康

- ✓ Helps build and maintain strong bones and teeth
帮助建立和维持强壮的骨骼和牙齿
- ✓ Supports muscle function 帮助肌肉功能
- ✓ Protects from colon cancer 帮助预防结肠癌
- ✓ Reduces risk of cardiovascular disease
降低患上心血管疾病的风险
- ✓ Prevents osteoporosis 预防骨质疏松症



Omega 3, 6 & 9

Prevents Heart Disease 预防心脏疾病

- ✓ Maintains heart health
保持心脏的健康
- ✓ Sustains healthy blood lipid level
维持健康的血脂水平
- ✓ Protects cells from harmful particles called free radicals 保护身体细胞
- ✓ Prevents cardiovascular diseases such as heart attack
预防心血管疾病，例如心脏病

