

After lunch, do you feel tired and sluggish?

SugarBomber: the strip with Reducose® that supports metabolism by reducing post-meal blood sugar spikes.*

Guava

- ✓ Dissolves in seconds — **no pills, no water.**
- ✓ **Reduces the glycemic index (GI)** of common carbohydrates.
- ✓ Helps **stabilize blood glucose levels**, preventing fatigue.
- ✓ Ideal for those following a **low glycemic index diet.**
- ✓ Convenient to carry while **traveling or working.**



ThinSkyn®

King of **WATER-FREE** supplements. ✓



Health
Canada

Afternoon fatigue, emotional hunger, bloating, sweating — these are all signs of glycemic imbalance.

Eating whole grains alone isn't enough — modern foods are packed with hidden sugars, and **you can't live on salads alone.**

SugarBomber is the first sublingual strip that dissolves in seconds and supports carbohydrate metabolism, promoting a balanced glycemic response after meals thanks to Reducose®.



What does SugarBomber contain and how does it support your metabolism?

Reducose® / * (Morus Alba extract) — 125 mg

extracted from white mulberry leaves; helps convert fast-absorbing carbohydrates into slower, more balanced energy sources.

The effects were studied on a 250 mg dose of extract — equivalent to 2 strips.

*subject of scientific studies. See PubMed 38892603. More information at www.phynova.com/products/reducese/
**nutrient reference values not established (NRV)



Take 2 strips before meals
(the main meal or the one richest in carbohydrates).



Dissolves in seconds
no water needed.



Easy to carry in your bag
while traveling, or at work.



Use anytime
daily or occasionally — it's natural and safe.

Enjoy pasta and pizza again — without guilt or worry about hidden carbs.

Always have it with you:
fits in your pocket and
works within minutes.

Perfect for low-glycemic lifestyles: **reduces spikes without causing hypoglycemia.**

Supports metabolic balance: useful in prediabetic cases (under medical advice).

Why choose SugarBomber?



Works faster:

SugarBomber dissolves instantly on the tongue, allowing active ingredients to reach the bloodstream quickly.



Naturally effective:

powered by Reducose®, a patented extract from white mulberry leaves.



Physiological action:

slows carbohydrate absorption, balances insulin response, and promotes a lasting feeling of fullness.



Premium ingredients:

every component is carefully selected based on scientific studies—not trends.

NUTRITIONAL VALUES

Content of 2 ThinSkyn	Per Serving NRV **
Reducose®	250 mg **

**Nutrient Reference Values Not Established (NRV)

INGREDIENTS: Bulking agent: Cross-linked Cellulose Gum E464; Reducose® (White Mulberry (*Morus alba* L.) leaf dry extract, titrated to 5% 1-deoxynojirimycin), Humectant: Glycerol E422; Lecithins E322; Guava Fruit Flavor, Acidity regulator: Malic Acid; Sweetener: Erythritol E968; Sweetener: Steviol Glycosides.

We also recommend:



SleepyKoala:
if stress causes bloating or sleepless nights. Helps relax body and mind, promoting deep rest without dependence.



LemurBiotics:
with apple cider vinegar and probiotics, supports digestion and reduces bloating naturally.



DragonPower:
with caffeine and ginseng, helps sustain your energy naturally without harsh stimulants.

Did you know...?

Over time, blood sugar spikes contribute to abdominal fat buildup and make losing weight more difficult.

Thanks to Reducose® — a patented extract from *Morus Alba* — **SugarBomber** helps naturally break the cycle of emotional eating by reducing glycemic spikes, making meals more balanced for both energy and mood.

Warnings:

do not exceed the recommended daily dose;
keep out of reach of children under 3 years old;
supplements should not replace a varied, balanced diet and a healthy lifestyle;
if pregnant, breastfeeding, or taking medication, consult your doctor before use;
store in a cool, dry place away from heat sources.

SugarBomber is a food supplement notified to the Italian Ministry of Health (178071).

Try SugarBomber:
With Reducose® to
reduce carbohydrate
absorption

ThinSkyn®

