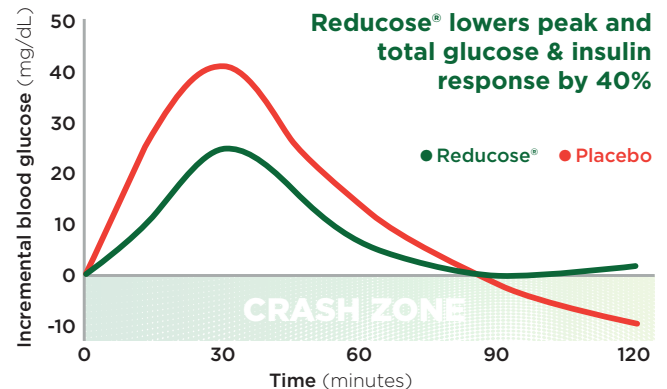




Patented & Most Researched White Mulberry Leaf Extract

Turns fast sugars and carbs into slow ones

- ✓ Works immediately - up to 40% lower post meal blood sugar & insulin response*
- ✓ Small dose efficacy supported by 8 human clinical studies*†
- ✓ Consumers can feel the satiety and sustained energy benefits*
- ✓ Efficacy can be measured and tracked on Continuous Glucose Monitors (CGM)†



- Reducose® blocks enzymes in the upper digestive system that break down sucrose and carbohydrates into glucose, for about 1 hour*
- This directly reduces post-meal blood sugar and insulin excursions, supporting healthy blood sugar through improved 'Time-in-Range'*
- Reducose® helps to support a healthy microbiome and, in clinical studies, was not shown to cause an increase in gastric issues*

Available in two forms

- Reducose® 5% - recommended doses of 200mg or 250mg
- Reducose® 1% - recommended doses of 750mg or 1250mg

Safety & Toxicity

- Safe & well tolerated as established in several clinical trials
- Extensive safety and tox data package available on request

Easy to incorporate into products

- Free flowing light brown powder
- Excellent water solubility
- Limited sensory impact
- Heat stable
- pH stable
- Long shelf life

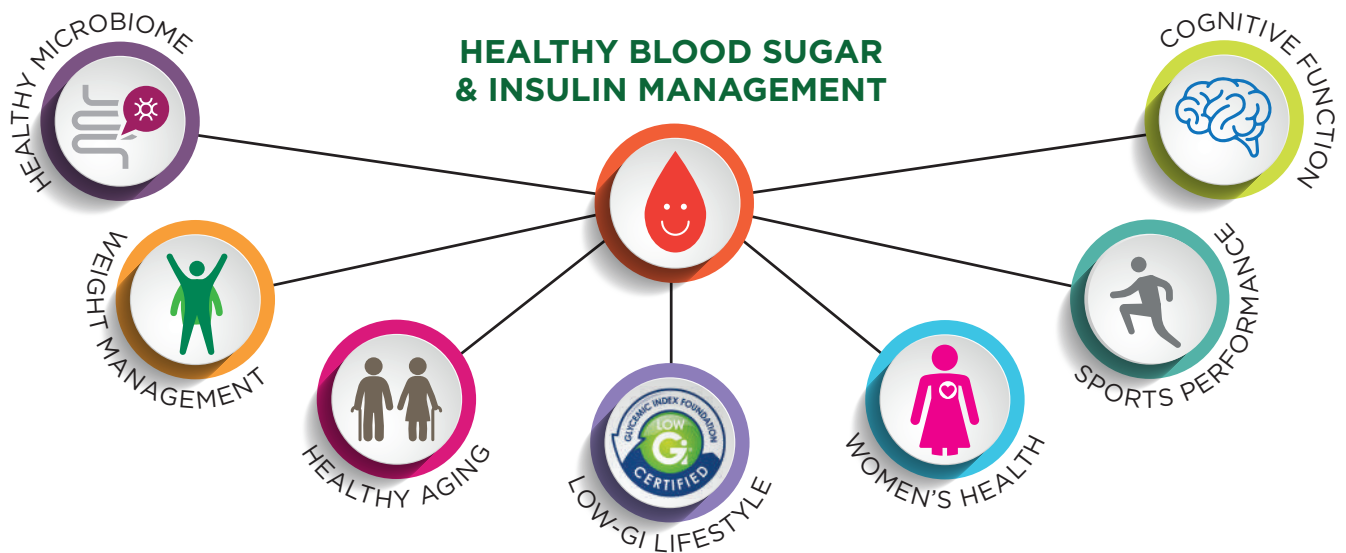


*These statements have not been evaluated by the Food and Drug Administration. The product is not intended to diagnose, treat, cure or prevent any disease.



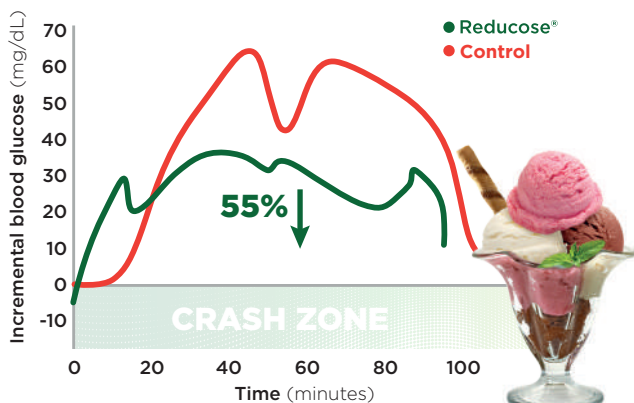
Supports multiple health benefits

Triggers a cascade of effects that are beneficial to metabolic health

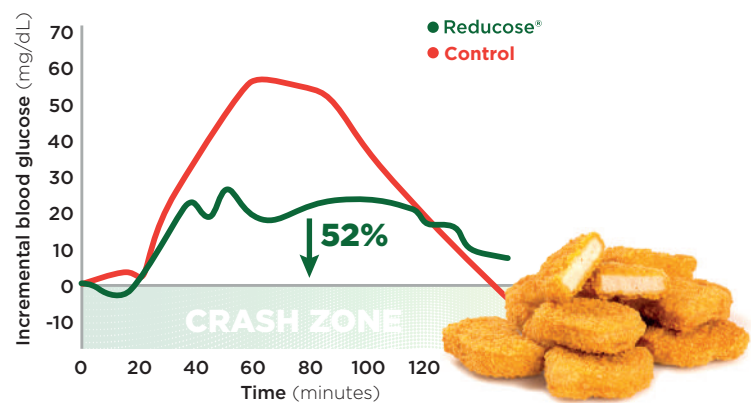


- Works immediately and you can observe the results
- Worry less about hidden sugars & carbs
- Feel better and balanced
- Fits simply and naturally in your life
- Take back control and love your food, again!

CGM data shows the measurable impact of Reducose®...



with ice cream



with chicken nuggets

* Scientific References

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Thondre et al. *Nutr. Metab.*, 2021; 18: 41
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Li et al. *Regul. Toxicol. Pharmacol.*, 2018; 95: 220-226

Lown et al. *PLOS ONE*, 2017; 12 (2): e0172239
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Lown et al. *Trials*, 2015; 16:486

Learn more at Phynova.com
E-mail info@phynova.com



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