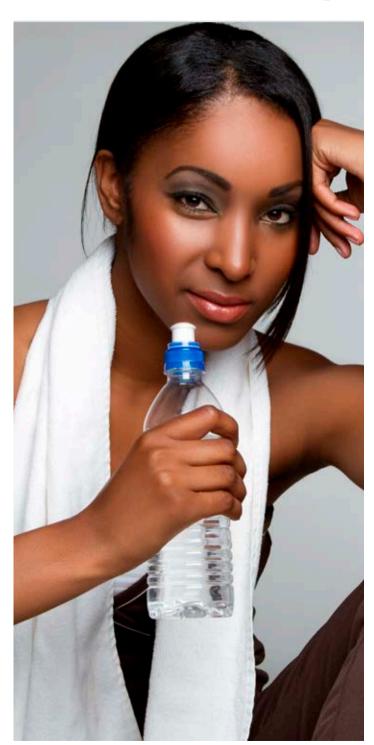


Super Citrimax™

Patented Garcinia Cambogia Extract

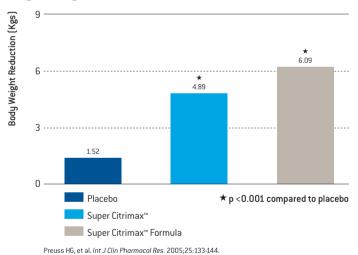


The patented Super Citrimax™ ingredient is made from standardized extract of Garcinia Cambogia dried fruit rind. The ingredient provides 60% Hydroxycitric acid (HCA), bound to calcium and potassium. The double salt form of HCA is highly water-soluble and bioavailable. Several human clinical data published in peer-reviewed journals are available on Super Citrimax™ double salt HCA.

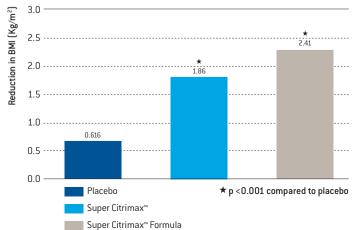
- 4 peer-reviewed clinical research publications*
- Unique weight management benefits

Weight Management Benefits

Weight Management Results Over 8 Weeks



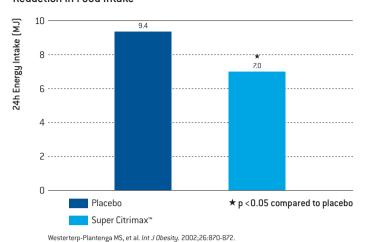
Reduction in BMI Over 8 Weeks



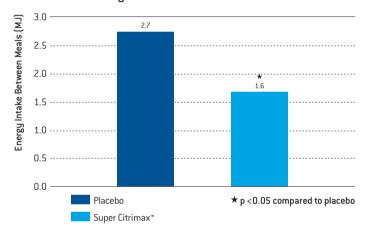
^{*}All clinical studies conducted outside the United States

Satiety Benefits

Reduction in Food Intake



Reduction in Snacking



- 1. Tested in three placebo-controlled, randomized trials involving overweight and obese subjects. 1,2,3
- Supplementation of obese subjects with the Super Citrimax™ ingredient, providing 2800 mg HCA per day for 8 weeks combined with exercise and a 2000 kcal per day diet was found to statistically significantly decrease body weight and BMI.^{1,2,4}
- 3. Supplementation with 900 mg HCA per day provided as the Super Citrimax™ ingredient to overweight male and female subjects for 2 weeks resulted in a statistically significant decrease in energy intake on the test day.³
- 4. Completely water-soluble; tasteless, odorless and colorless in solution.
- 5. Excellent bioavailability.5
- Awarded U.S. Patents on Double Salt form of HCA for promoting healthy body weight and improving a variety of related physiological factors, including serum serotonin levels, serum leptin levels, fat oxidation, cholesterol levels, and body mass index. U.S. 6,875,891, 7,335,651, 7,858,128, 7,927,636, 7,943,186.
- 7. Good safety profile, self-affirmed GRAS.⁶
- 8. GMP manufactured and three tiered intensive quality testing. Super Citrimax™ ingredient goes through a program of intensive independent quality testing stateside and internationally before product is released to the market.

References

- Preuss HG, et al. Efficacy of a novel, natural extract of (-)-hydroxycitric acid (HCA-SX) and a combination of HCA-SX, niacin-bound chromium and Gymnema sylvestre extract in weight management in human volunteers: A pilot study. *Nutr Res.* 2004;24:45-58.
- 2. Preuss HG, et al. Effects of a natural extract of (-)-hydroxycitric acid (HCA-SX) and a combination of HCA-SX plus niacin-bound chromium and Gymnema sylvestre extract on weight loss. *Diabetes Obesity Metab.* 2004;6:171-180.
- 3. Westerterp-Plantenga MS, Kovacs EMR. The effect of (-) -hydroxycitrate on energy intake and satiety in overweight humans. *Int J Obesity.* 2002;26:870-872.
- Preuss HG, et al. Efficacy of a novel calcium/potassium salt of (-)-hydoxycitric acid in weight control. Int J Clin Pharmacol Res. 2005;25:133-144.
- 5. Loe YC, et al. Gas chromatography/mass spectrometry method of quantify blood hydroxycitrate concentration. *Anal Biochem.* 2001;292:148-154.
- 6. Stohs SS, et al. Safety assessment of a calcium-potassium salt of (-)-hydroxycitric acid. Toxicol Mech Methods. 2010;20:515-525.

For more information, contact: Lonza Inc. 5451 Industrial Way Benicia, CA 94510 info.benicia@lonza.com +1 707 751 2800



InterHealth Nutraceuticals Inc., a Lonza Group company.

Super Citrimax™ is a trademark of InterHealth Nutraceuticals Inc., a Lonza company.

Review and follow all product safetu instructions. The statements made in these materials have not been evaluated by the U.S. Food and Drug administration or any other regulatory authority. Lonza's products are not intended for use to diagnose, treat, cure, or prevent any disease. All product information corresponds to Lonza's knowledge on the subject at the date of publication, but Lonza makes no warranty as to its accuracy or completeness and Lonza assumes no obligation to update it. Product information is intended for use by recipients experienced and knowledgeable in the field, who are capable of and responsible for independently determining the suitability of ingredients for intended uses and to ensure their compliance with applicable law. Proper use of this information is the sole responsibility of the recipient. This information relates solely to the product as an ingredient. It may not be applicable, $complete\ or\ suitable\ for\ the\ recipient's\ finished\ product\ or\ application; therefore\ republication\ of\ such\ inspect of\ such\ inspect\ such\ such\ inspect\ such\ such\$ formation or related statements is prohibited. Information provided by Lonza is not intended and should not be construed as a license to operate under or a recommendation to infringe any patent or other intellectual property right. No claims are made herein for any specific intermediate or end-use application. All trademarks belong to Lonza or its affiliates or to their respective third parties and are used here only for informational purposes. All copyrighted/copyrightable materials belong to InterHealth N.I. or its affiliates, or to their respective third party authors/publications and are being used for informational purposes only.

© 2017 Lonza

www.lonza.com