

ZyGluten™

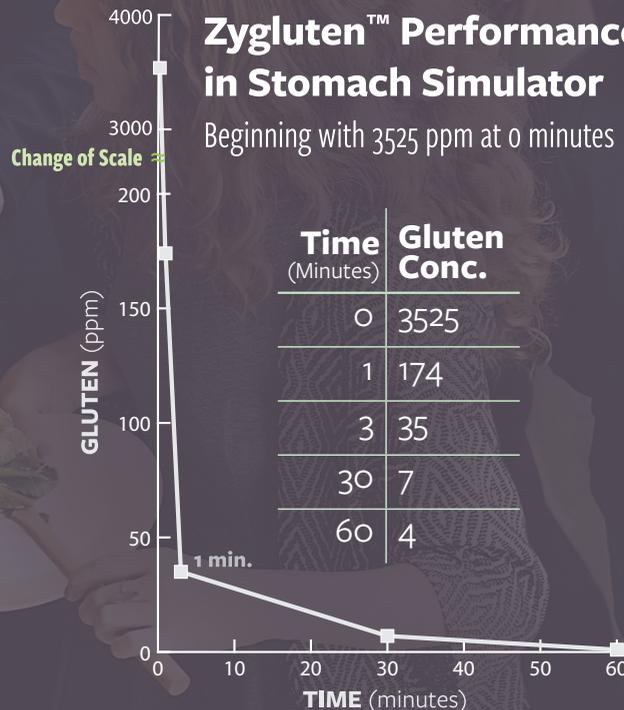
Doing experiments in a stomach simulator, researchers and physicians spent over seven years developing a product that could effectively and efficiently break down gluten as a means to alleviate the discomforts experienced by those with non-Celiac gluten sensitivity (NCGS).

Repeated lab testing showed consistent results that ZyGluten™ breaks down gluten from a level of thousands of parts per million (PPM) found in a typical meal to nearly zero PPM in 60 minutes, in average stomach conditions of 37°C and a pH level of 4. (See chart below)

ZyGluten™ is a dietary supplement containing a proprietary blend of enzymes, microbes, and herbs, including proteases, lipases, lactases, cellulases, carbohydrases, and dipeptidyl peptidases. This potent combination has been clinically proven to break down gluten into amino acids and peptides BEFORE the food leaves the stomach.

Zygluten™ Performance in Stomach Simulator

Beginning with 3525 ppm at 0 minutes



The safety and efficacy of ZyGluten™ has also been verified by a clinical* study conducted by Dr. Amrit Paul Narula, a gastroenterologist specializing in gluten sensitivity. His patients reported consistently positive results, citing relief from cramping, bloating, diarrhea, and constipation.

Unexpected benefits have also been reported by patients with Celiac Disease. While patients with this diagnosis were not included in the clinical study, patients have reported taking ZyGluten™ just prior to eating when dining away from home, where food preparation and safety is beyond their control, and have reported not falling ill to cross-contamination found abundantly in shared kitchens and food prep areas.

Additional patient testimonials are available on our website,
www.ZyGluten.com

*Journal of Gluten Sensitivity, 2015 Jan; 14(1):17-21. Evaluation of Safety and Efficacy of Dietary Supplement Zygluten in Patients with Gluten Sensitivity. Narula, AP.