

# WHEAT RESCUE™

WheatRescue™ is a unique blend of powerful digestive enzymes and probiotics designed to support optimal gluten digestion and protect against hidden sources of gluten. DPP-IV and Tolerase G® are specific enzymes that assist in the breakdown of glutenin and gliadin proteins, which can help alleviate symptoms associated with gluten intolerance and sensitivity. WheatRescue™ is valuable digestive support when 'eating out' to support those concerned about cross-contamination or hidden sources of gluten.

## Essential Support for Gluten Breakdown & Digestion

There's no denying that gluten is problematic for many people. Gluten is a combination of two storage proteins - glutenin and gliadin - found in the middle layer, or endosperm of various cereal grains. Typically, the pancreas secretes digestive enzymes, such as proteases and peptidases, to help break down proteins like gluten. However, gut bacterial imbalances, the normal aging process and other factors can limit the body's natural ability to produce these gluten-digesting enzymes.

Many healthcare practitioners suggest a strict gluten-free diet for gluten-sensitive people. However, avoiding cross-contamination or hidden gluten sources is not always possible. With this in mind, Microbiome Labs formulated the valuable supportive supplement, WheatRescue™. This unique blend of highly effective digestive enzymes and potent probiotics helps support the sensitive gut when gluten exposure occurs. Supporting the body in breaking down accidentally ingested gluten may significantly reduce the likelihood of experiencing uncomfortable and distressing digestive issues.

WheatRescue's blend of targeted ingredients is designed to support optimal gluten digestion. It contains Tolerase® G and specific digestive enzymes that help break down glutenin and gliadin proteins - gluten's building blocks. A combination of probiotic spores and yeast that may effectively support intestinal health and gut barrier function round out the product's formulation.



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## Key Benefits & Features

- Supports gluten and casein digestion
- Contains specific enzymes that support the breakdown of glutenin & gliadin proteins
- Provides full-spectrum digestive support
- Powerful digestive enzyme & probiotic blend designed to support optimal gluten digestion
- Probiotic spores and yeast combination supports gut microbial diversity and healthy gut barrier function

Gluten has proline-rich peptide bonds that are difficult for the human body to break apart. WheatRescue™ contains a comprehensive panel of enzymes to support gluten proline peptide breakdown and digestion of both gluten and casein.

## SUPPLEMENT FACTS

Serving Size 1 Capsule  
Servings Per Container 60

Amount Per Serving	% Daily Value
Proprietary Probiotic Blend 140 mg (5B CFU)	
<i>Bacillus subtilis</i> , HU58™	†
<i>Bacillus coagulans</i> (sc-208)	†
<i>Saccharomyces boulardii</i> (CNCM-I-1079)	†
Enzyme blend	189 mg
Fungal Protease	75,000 HUT
Acid Stable Protease	500 SAP
Peptidase	125 DPP-IV
Tolerase® G prolyl endopeptidase	44,950 PPI
Lipase	84 FIP
Betaine HCl	75 mg

† Daily values not established.

**OTHER INGREDIENTS:** Cellulose, vegetable capsule (cellulose and water).

### SUGGESTED USE: Ages 8+

Take 1 capsule 3 times daily 15 minutes prior to a meal.

**Children under 8 years of age:** Please consult with your healthcare practitioner.

1. Lerner, B.A., et al. (2019). <https://doi.org/10.14309/ajg.0000000000000202>. 2. Rubio-Tapia, A., et al. (2010). <https://doi.org/10.1038/ajg.2010.10>. 3. Lanzini, A., et al. (2009). <https://doi.org/10.1111/j.1365-2036.2009.03992.x>. 4. Buts, J.P., et al. (1990) <https://doi.org/10.1007/bf01536771>. 5. <http://articles.theindianpractitioner.com/index.php/tip/article/view/293>. 6. Freire, R., et al. (2019) <https://doi.org/10.1038/s41598-019-43426-w>.



Want to learn more? Contact us

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Food supplements should not be used as a substitute for a healthy diet and lifestyle.