



SCHEER
GUT ESSENTIALS

IgG Restore

DAIRY-FREE IMMUNOGLOBULIN
SUPPORT FOR GUT + IMMUNE HEALTH



A purified source of immunoglobulins designed to support gut barrier integrity, immune balance, and microbial resilience within the digestive tract.



Supports gut
barrier integrity



Supports immune
balance



Enhances
microbial
resilience



Immunoglobulins are critical components of immune defense, functioning as antibodies that bind microbial toxins and support the body's ability to maintain intestinal and immune balance.

IgG Restore contains a purified source of immunoglobulin G (IgG) derived from bovine serum, making it free of lactose, casein and β -lactoglobulins.



Life Begins in the Gut

The digestive system is the foundation of getting and staying healthy. Although there are many benefits to a digestive system running optimally, some key advantages include a healthy immune system and the protection against harmful bacteria, viruses, yeast and fungus.

Immunoglobulins play an important role in both the support of healthy digestion and immune function.

They are proteins that function as antibodies to neutralize and eliminate unwanted toxins like lipopolysaccharide (LPS) before they have a chance to activate the immune system or induce inflammation.



Mechanism of Action

The method by which immunoglobulins and other bioactive peptides found in serum-derived bovine immunoglobulins (SBI) help to maintain gut barrier function is believed to involve the direct binding of microbial components found naturally in the digestive tract.

In vitro studies have demonstrated that SBI binds to many potentially toxic microbial antigens that appear normally in the intestinal tract.

Immunoglobulins bind microbes and toxins in the GI tract and eliminate them prior to immune system activation.

✓ Superior to Colostrum



IgG Restore is lactose-free. Colostrum is a milk-based compound and often poorly tolerated, leading to GI distress in some individuals.



Provides a higher concentration of immunoglobulins and protein compared to colostrum supplements, making it a more potent source.



Contains extremely low levels of endotoxin contamination compared to colostrum, reducing risk of inflammatory responses in the gut.



More stable and consistent due to controlled purification and manufacturing processes.



IgG binds microbial antigens and toxins within the gut, helping prevent their translocation across the intestinal barrier and reducing immune activation.

References:

Petschow BW, Burnett BP, Shaw AL, Weaver EM, Klein GL. Serum-derived bovine immunoglobulin/protein isolate: postulated mechanism of action for management of enteropathy. Clin Exp Gastroenterol. 2014;7:181-190.

Wilson D, Evans M, Weaver E, Shaw AL, Klein GL. Evaluation of serum-derived bovine immunoglobulin protein isolate in subjects with diarrhea-predominant irritable bowel syndrome. Clin Med Insights Gastroenterol. 2013;6:49-60.

Asmuth DM, Ma ZM, Albanese A, Sandler NG, Devaraj S, Knight TH, et al. Oral serum-derived bovine immunoglobulin improves gut barrier function in HIV enteropathy. J Clin Immunol. 2013;33(2):373-379.
Burnett BP, Weaver EM, Klein GL. Bovine immunoglobulin protein isolates for the nutritional management of enteropathy. World J Gastroenterol. 2015;21(11): 3259-3265.

Detzel CJ, Horgan A, Henderson AL, Petschow BW, Warner CD. Bovine immunoglobulin/protein isolate binds microbial components and prevents immune activation. PLoS One. 2015;10(3):e0120278.
Shaw AL, Weaver EM, Klein GL. The role of serum-derived bovine immunoglobulins in gut barrier integrity and immune modulation. Nutr Clin Pract. 2016;31(3):344-351.

Wilson D, Evans M, Weaver E. Serum-derived bovine immunoglobulin supports nutrient utilization and gut health in clinical populations. Nutr Rev. 2012;70(10): 636-644.
Petschow BW, Talbott RD. Impact of dietary immunoglobulins on intestinal health and immune function. J Nutr. 1994;124(9): 1520S-1526S.

Horgan A, Shaw AL, Weaver EM. Immunoglobulin-mediated binding of endotoxins and microbial antigens in the gastrointestinal tract. Gut Microbes. 2017;8(5): 491-498.

Ulrich-Lai YM, Herman JP. Neural regulation of endocrine and immune responses to stress. Nat Rev Neurosci. 2009;10(6):397-409.

✓ Clinical Support



ImmunoLin® is a branded ingredient with over 40 human studies demonstrating its clinical efficacy in digestive and immune health.



In human clinical research, subjects demonstrated improvements in inflammatory balance, gut barrier function, and immune cell counts following supplementation.

Supplement Facts

IgG Restore (Capsules)			IgG Restore Powder		
Serving Size: 4 Capsules			Serving Size: 2.5 g (approx. 1 scoop)		
Servings Per Container: 30			Servings Per Container: 30		
	Amount Per Serving	% Daily Value		Amount Per Serving	% Daily Value
Serum-Derived Bovine Immunoglobulin Concentrate (ImmunoLin®)	2.42 g	†	Serum-Derived Bovine Immunoglobulin Concentrate (ImmunoLin®)	2.5 g	†
Immunoglobulin G (IgG)	1.15 g	†	Immunoglobulin G (IgG)	1.2 g	†
Calories	10	**	Calories	10	**
Protein	2 g	4%**	Protein	2 g	4%**

† Daily Value not established.

** Percent Daily Values are based on a 2,000 calorie diet.

Other Ingredients (Capsules): Capsule shell (gelatin and water), sunflower lecithin.

Other Ingredients (Powder): Sunflower lecithin.

Free from: dairy, gluten, and GMO.

Four (4) capsules daily or as directed
Powder: One scoop daily or as directed

CAUTION

Not recommended for pregnant or lactating women.

KEEP OUT OF REACH OF CHILDREN

Store in a cool, dry area.

Sealed with an imprinted safety seal for your protection.



To place your order for **GI Renew** or for additional information please contact us at:

supplements.rachelscheer.com



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