

GI Pro provides a high concentration of smaller peptide proteins in combination with a proprietary, naturally fermented, probiotic and mineral rich mixture of sea vegetables, sprouted cereal grasses, micro-algae and kelp with grape seed and milk thistle extracts.

For best results, take on an empty stomach, between meals, and/or before sleep.

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



Manufactured For:
Get Healthy Again
3281 Kachemak Drive Homer, AK 99603
Toll Free USA: 800.832.9755
International: 907.235.5556
GetHealthyAgainStore.com



GI Pro™

Extraordinary Nutritional Support
for Digestive Wellness

DIETARY SUPPLEMENT

180 Capsules

640 mg

Suggested Use: 6 capsules with water on empty stomach before bed (at least 1 hour after food) or as recommended by your healthcare professional. Pregnant women or people with medical conditions should contact their doctor before using this or any supplement. Store in a cool dry place. Keep out of the reach of children.

Supplement Facts:

Serving size: 6 Capsules (3,890mg) Servings per container: 30

Ingredients per serving	mg	RDA
Hydrolysed Fish Collagen + (Water Soluble, Undenatured, Average Molecular Weight 3,000 Daltons, Average Protein/Peptide Content 93%, from Atlantic white fish.)	2,060	*
Proprietary Blend	1,830	*

Proprietary Blend:

NutraFlora™ (SCFOS), Australian Greens, ClearEarth™ from fossilized freshwater plankton, Milk Thistle Extract (Standardized to 80% Silymarin), Grape Seed Extract (95% proanthocyanidins), Hawthorne Berry Extract, Turmeric, Aulterra™ (Trace Minerals), Homeopathic Blend: The 12 Biochemic Cell Tissue Salts (Calcarea fluor, Calcarea phos, Calcarea sulph, Ferrum phos, Kali mur, Kali phos, Kali sulph, Magnesia, Natrum mur, Natrum, Natrum sulph, Silicea).

USP Kosher gelatin capsules *RDA not established

Free of gluten, soy, nuts and dairy. No fillers, no artificial ingredients.

+ Mercury levels undetectable < 0.02ppm