

SUGGESTED USE Consume one capsule daily—preferably with food. You can increase your intake as required or as guided by your physician. **For questions about the use of this product call 800.800.1200.**

Since 1979, Unsurpassed Purity, Quality and Efficacy.
**100% SOLAR PRODUCTION
ZERO-CARBON FOOTPRINT**



QUESTIONS? REORDERS?
800.800.1200 PROCAPS.COM

Manufactured by ProCaps Labs
Henderson, NV 89011



IRON +TM

Amino Acid Chelates for
Optimum Absorption & Mildness



IRON + is a unique amino acid chelated Iron supplement designed for optimum absorption with exceptional mildness. Iron is an essential mineral, which cannot be produced by your body and must be obtained from your diet or through a nutritional supplement. Sadly, most iron supplements are both difficult to tolerate and come with significant additives. Our uniquely pure **Iron +** is additive-free and provides 18 mg of elemental Iron as two highly active amino acid chelates: glycinate and aspartate. These chelates are then blended with the amino acids glycine and aspartic acid, along with vitamin C to promote optimum Iron absorption without stomach upset or other gastrointestinal issues.

WARNING Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

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.

**CONTAINS NO ADDITIVES OR
COMMON ALLERGENS OF ANY KIND**

Supplement Facts			Serving Size 1 Capsule
			Servings Per Container 360
Amount Per Serving		% DV*	
Vitamin C (as ascorbic acid)		120 mg	133%
Iron (12 mg as iron bisglycinate/6 mg as iron aspartate)		18 mg	100%
Proprietary Amino Acid Complex (as L-Aspartic Acid and L-Glycine)		400 mg	†
* Percent Daily Values (% DV). † Daily Value not established.			

Other Ingredients: Gelatin capsule.

CONTAINS NO Milk, soy, yeast, corn, wheat, gluten, sodium, salt, sugar, fat, cholesterol, color, preservative, common allergens, genetically modified (GMO) ingredients or manufacturing additives.