

## A REFERENCE GUIDE TO THE MEGAFOOD® BLOOD BUILDER® STUDY:

Effects of a commercially-available, low-dose iron supplement (Blood Builder®) on markers of iron status among premenopausal and non-anemic, iron-deficient women.



- According to the World Health Organization, iron deficiency is the most common nutrient deficiency in the world
- Adverse side effects such as abdominal pain, constipation and nausea keep many women from taking their iron supplements

## NOW FOR SOME GOOD NEWS

Our beloved MegaFood Blood Builder is now backed by a clinical study!

WHO: 23 premenopausal women with non-anemic iron deficiency (NAID)

(This means that they had clear iron deficiency but were not anemic)†

WHAT: 1 serving per day of Blood Builder for 8 weeks. Participants also kept a

"study diary" to note energy levels and any side effects<sup>†</sup>

WHERE: The study was conducted at the Center for Integrative Medicine,

University of Maryland School of Medicine<sup>†</sup>

## WHAT WERE THE RESULTS? (MORE GOOD NEWS!)

- There were statistically significant improvements in every measure of iron status: Serum Ferritin, Hemoglobin and Total Body Iron Stores all increased.†\*
- There were statistically significant decreases in the severity and frequency of fatique.<sup>†\*</sup>
- There were no reports of negative GI side effects typically associated with iron supplementation (e.g. nausea, vomiting, diarrhea or constipation)!\*\*

## WHAT DOES THIS MEAN?

Now there is an iron supplement that has been clinically shown to increase iron levels and reduce fatigue without common gastrointestinal side effects!\*† Blood Builder has been a MegaFood favorite for many years, and the recent study from the University of Maryland demonstrates its efficacy.

University of Maryland