





One-fifth of the population worldwide has an iron deficient diet and that **46%** of children between **5 to 14** years & estimated **50%** of pregnant women in developing countries are anemic due to iron deficiency.

deficiency. 1- Cochrane Database sys rev 2011,12 2- WH0/CDCi 6-8 april 2007 Geneva 3- CMAJ 2013.185(17):E791-E802

## Excellent Efficacy - Even with a Lower Dose

**30 mg** of elemental iron from Iron bisglycinate (**Feri-V**) was as effective in raising hemoglobin & Ferritin levels as **120 mg** of elemental iron from ferrous sulfate.

The Real

		Changes Post Treatment	
		Hemoglobin g/dl	Ferritin mcg/l
Ferrous	s Sulfate	+ 1.8 (+18%)	+ 26.6 (+61%)
Fe	ri-V	+ 2.8 (+36%)	+ 74.4 (+139%)

Superior bioavailability vs Other Form of Iron

(See Albion Research Notes®, Vol. 5, No.1 Feb 1996.)-Research on Ferrochel

Ferrous BisGlycinate (**Feri-V**) have an apparent absorption rate **70-75%**, **3.7** time that of iron from commonly prescribed sulfate.



Excellent Tolerability & Safety vs Ferrous Sulfate:

NO evidence of adverse effect, even up to **500mg/kg** body weight/day\* & Iron Bis Glycinate(Feri-V) 10 time safer than Ferrous Sulfate\*\*. "(Jeppsen 1999), "Health First No/1 Issue 12

## **Does** Not React or Interfere with other Nutrients:

Ferrous Bis Glycinate chelate (**Feri-V**) is ionically neutral, it does not block absorption of\*vitamin A, C, E, B12, B6, Folic Acid & Riboflavin & mineral including Zinc & iodine.\*\* (\* Macausland 1995, \*\* Latham et al. (2001)

Available in Highly Palatable Malt Flavor

Treatment Failure Due to Taste **29.8%** with Ferrous Sulfate vs **0%** with Iron Bis-Glycinate (**Feri-V**)

Szarfarc SD, et al. Arch Latinoam Nutr 2001:51(1)

## Wittamin &- Push Iron **Bisglycinate (Feri-V) Absorption**

• Enhance absorption of iron Bisglycinate by **33%** respectively, without a rise in side effects and acting as an antioxidant as an antioxidant.

