



GemStone® Fe 200 - Ferrous Glycine

... superior technology for today's nutritional challenges

Guaranteed Analysis:

Iron (Fe) min.....20.00%

Importance of Iron in Animal Nutrition:

- Iron functions in the transport of oxygen through the blood.
- Iron is also important in the respiratory processes through its oxidation-reduction activity and its ability to transport electrons.



Typical Iron Deficiency Symptoms in Animals:

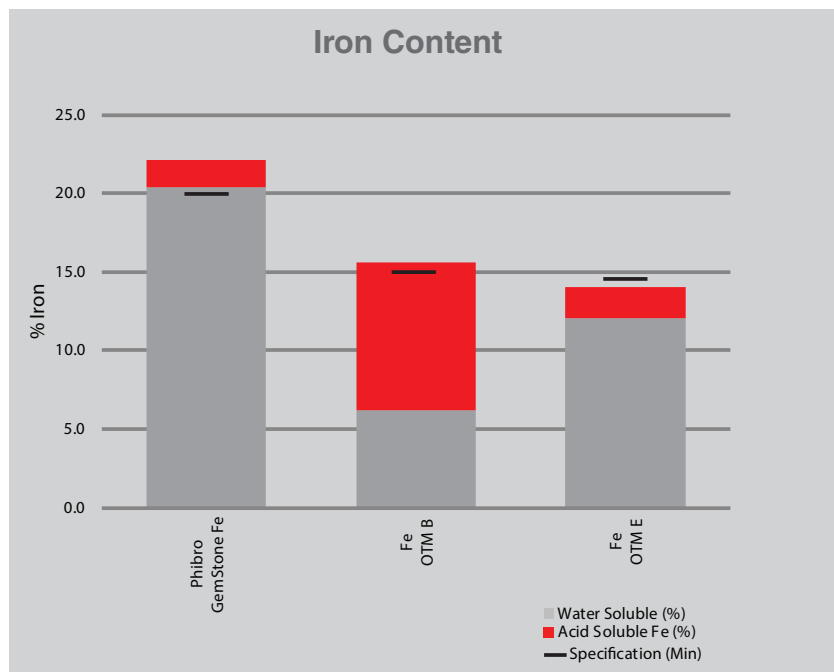
- Anemia
- Reduced immune response
- Reduced weight gain
- Rough hair coat
- Muscle weakness

Feeding Recommendations (GemStone Fe 200)	
Poultry	Add 0.3 lb per US ton of complete diet
Swine	
Sows	Add 0.3 lb per US ton of complete diet
Pig Starters	Add 0.3 lb per to 0.9 lb per US ton of complete diet
Grow/Finish	Add 0.3 lb per US ton of complete diet
Dairy & Beef Cattle	3.0 grams per head daily
Horses	3.0 grams per head daily



Highly Concentrated

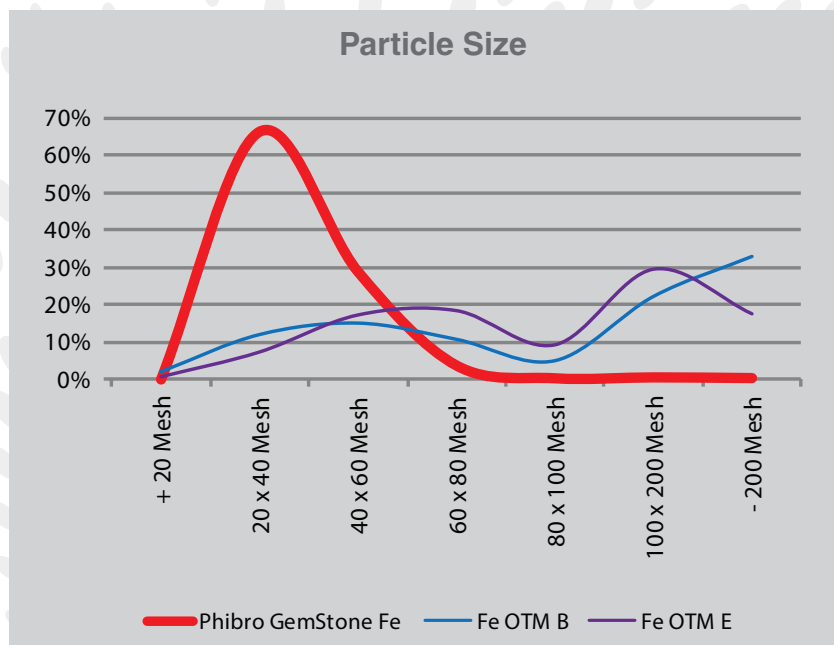
- Highest total iron content
- Highest water soluble Iron
- No insoluble carriers



(Phibro, 2018)

Consistency & Quality

- Narrower particle size distribution
- Particle size optimized to promote uniform distribution and to minimize segregation
- More desirable flow characteristics
- Lower dusting



(Phibro, 2018)