

# GoodWell Organic Mineral

Enhance Animals' performances

The unique organic mineral products bring you more profit!!



- ★ Prevent mineral deficiencies.
- ★ Increase productivity and performance.
- ★ Increase feed intake and weight gain.
- ★ Improve stability of premix.
- ★ Eco-Friendly.



*More Standing*  
*More Standing, gives u more*







## What is “GoodWell organic mineral” ?

Organic mineral is defined as a mineral ion or a trace element that is chemically attached to carbon-hydrogen based ligands (organic compounds with electron-rich multifunction groups).

**GoodWell organic mineral** is formed as a result of special type of bonds between a mineral and an organic compound like amino acid and peptide.

**GoodWell organic mineral** products provide the best absorption and utilization to improve animal’s performances.

## Advantages of using GoodWell organic mineral products:

- **Stability of premix:**

**GoodWell organic mineral** can prevent minerals and vitamins from being oxidized or degenerated within premix. Therefore,

**GoodWell organic mineral** products give the most stable and effective properties when mixing with other active ingredients.

- **Higher bioavailability:**

**GoodWell organic mineral** are consisted of amino acids and minerals in organic form to prevent interference among different minerals that might lead to antagonism effect.

- **Better performance**

**GoodWell organic mineral** products satisfy animals’ needs at all stages and give high efficient utilization to improve animals’ growth rate, health and performance, etc.



Product	Content in %
GoodWell Fe140	Fe: 14% Total Amino Acid: 26%
GoodWell Zn150	Zn: 15% Total Amino Acid: 29%
GoodWell Mn 150	Mn: 15% Total Amino Acid: 26%
GoodWell Cu 100	Cu: 10% Total Amino Acid: 27%
GoodWell Cr 1000	Cr: 0.1% Total Amino Acid: 14%
GoodWell Mg 100	Mg: 10% Total Amino Acid: 18%



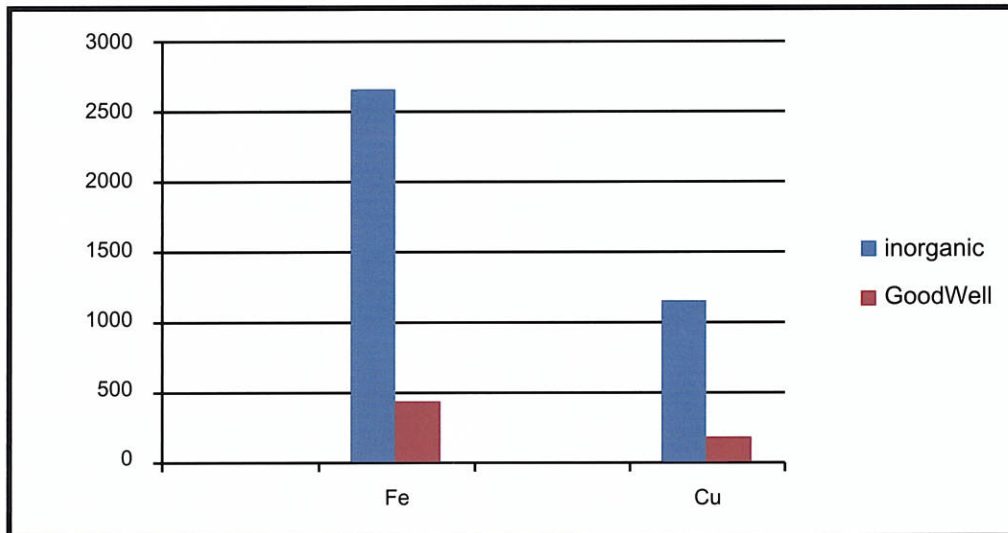


Figure1. Fecal excretion of metal content (ppm)

Using GoodWell organic mineral can greatly reduce metal excretion from feces due to better absorption and high bioavailability (see figure1). Less metal excreted from feces also help decrease pollution.

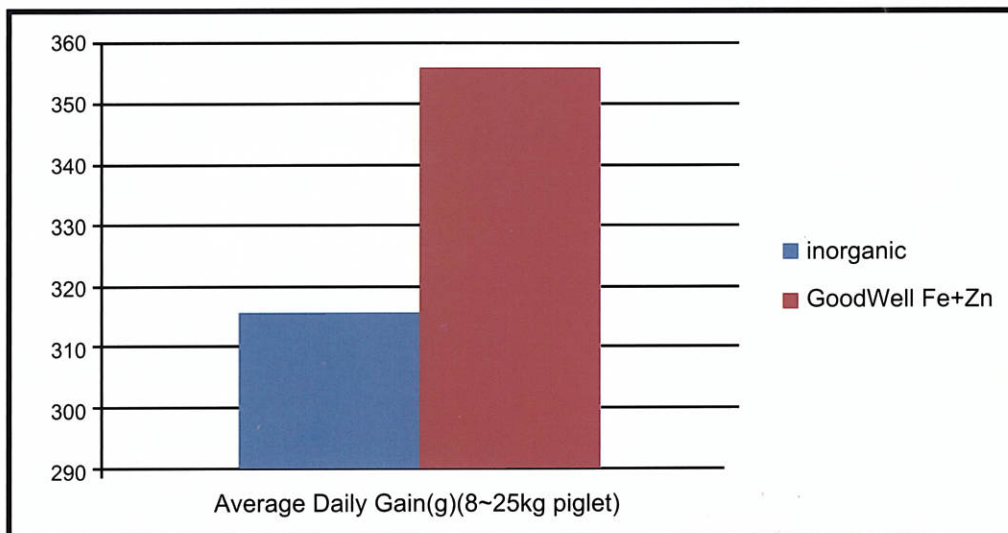


Figure 2. Average daily gain of piglets fed GoodWell Fe +Zn.

Piglets fed GoodWell Fe + Zn significantly increase average daily gain when compared with piglets fed inorganic minerals (see figure 2).

For more information, please contact :



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