

# F-212G

12.5% Copper

## Granular Micronutrient

Cu (12.5%) Zn (4.5%) S (4.5%)

A homogenous grade of copper oxide and copper sulphate with a low analysis to insure a better distribution throughout the fertilizer blend.

- Optimum water solubility provides excellent plant availability and compatibility with all fertilizer blends.
- Will supply an initial amount of copper sulphate for immediate needs and copper oxide for soil buildup and extended plant needs.
- Essential for cell wall strength, specifically in the anther where the viability of pollen formation is crucial to the yield of the plant.
- Deficiency symptoms in leaves:
  - Tips begin to spiral or twist.
  - Light green in colour.
  - Poor standability.

**Cu**  
COPPER

- Essential in standability and metabolism of carbohydrates and proteins.
- Required for respiration within the plant.

### Application:

- Normal bulk blending procedures.
- This product is to be used in NPK blended fertilizer for soil application.
- Apply in the seed row or in close proximity to the seed row.
- 8 lbs of product = 1 lbs actual copper.

If you would like more information or have questions, contact your local NexusBioAg Representative or visit [NexusBioAg.com](http://NexusBioAg.com)



### How it works:

- Copper diffuses outside of granule up to 1/2".
  - This creates a 1" sized feeding site.
- With root interception of the feeding site the plant will receive enough copper for that year.
- Remaining copper is used for soil building for future crops.

**NexusBioAg**