



F 212 G

SPECIFICATIONS

Guaranteed Analysis:	Copper, weight	12.5%
Typical Analysis:	Zinc, weight %	4.50%
	Sulphur, weight %	4.50%
	Bulk Density, lbs. per cubic foot	85
	Particle Size	90% -6 + 16 Mesh (-4 + 1 mm)
	Physical Appearance	Blue/Brown Granule

SHIPPING CONTAINERS Bulk, 25 Kg Bags, or
1,000 Kg bags

PLANT LOCATIONS Walnut Ridge, AR

AGRONOMIC CONSIDERATION

A homogenous grade of copper oxide and sulphate with a low analysis to insure a better distribution throughout the fertilizer grade. Product analysis of 12.5% copper for ease of formulation in blends where product supplies initial amount of sulphate for immediate needs and oxide for soil buildup and extended plant needs.

GENERAL RECOMMENDATIONS

Use 8 pounds of F 212 G for every pound of copper required to meet needs.

MANUFACTURING CONSIDERATIONS

Normal bulk blending procedures. Use 12.5% copper to match analysis where higher amounts of copper are needed.