

# BIOMIN<sup>®</sup> COPPER



## Product Information

**BIOMIN COPPER** is a chelated mineral which is chelated mainly by Glycine and other organic amino acids. **BIOMIN COPPER** was designed for soil and/or foliar applications. Completely bioavailable and non-phytotoxic to plants when applied in accordance to directions. Designed to prevent and correct Copper deficiencies and to boost crops during critical or fast growing periods.

**BIOMIN COPPER** can be applied to ALL crops including all vegetables, Potatoes, Carrots, Onions, all berries and strawberries, all Brassicas, all fruit trees, Avocados, Persimmons, Citrus, all Nut trees, Vineyards, Kiwifruit, Tropical fruit, Lettuce, Asparagus, all Melons, Beans, Ginger, Ornamentals, Cut flowers and Pastures.

### GUARANTEED ANALYSIS

	Dry Weight Basis %/w/w
As true amino acid Chelates: COPPER (Cu)	17%
As amino acid: Nitrogen (N)	5.9%

Copper is present as a Glycine chelate. Nitrogen present as an amino acid.

**KEEP OUT OF REACH OF CHILDREN**

## PREVENTS AND CORRECTS MINERAL DEFICIENCIES OF COPPER

To further increase availability, add **BIOMIN COPPER** to the tank when the pH of the water is 6.5 – 7.5. Do not mix **MOBILIZER** with **BIOMIN COPPER**.

**COMPATIBILITY:** Always perform a compatibility test before mixing any products with **BIOMIN COPPER**

### NET CONTENTS

2 kilograms

Lot #

## Directions and General Recommendations

### SOIL APPLICATION

**BIOMIN COPPER** may be applied before or at planting through irrigation water. The application rate is 0.5 – 2.0 kilograms per hectare depending on crop, soil conditions and application methods.

### FOLIAR APPLICATION

**ALL FIELD CROPS** (grain crops, flowers, etc...): Apply 0.5 – 1.0 kilograms of **BIOMIN COPPER** per hectare when deficiency symptoms appear. Repeat application as needed.

**ALL VEGETABLE CROPS:** Apply 100 - 500 grams of **BIOMIN COPPER** per hectare when deficiency symptoms appear. Repeat application as needed.

**GREENHOUSE CROPS:** Apply 30 - 50 grams of **BIOMIN COPPER** per 100 liters of water 2-3 weeks after emergence or transplanting. Do not apply to tomatoes after fruit set.

**APPLES:** Apply 0.5 – 2.0 kilograms of **BIOMIN COPPER** per hectare post harvest at 6 weeks before dormancy only.

**FRUIT TREES:** Apply 0.5 – 2.0 kilograms of **BIOMIN COPPER** per hectare post harvest at 6 weeks before dormancy only.

**KIWIFRUIT:** Apply 0.5 – 2.0 kilograms of **BIOMIN COPPER** per hectare post harvest at 6 weeks before dormancy only.

**GRAPES:** Apply 0.5 – 2.0 kilograms of **BIOMIN COPPER** per hectare post harvest at 6 weeks before dormancy.

**BIOMIN COPPER** is best applied when plants are in an active growing stage, after irrigation or rainfall. For foliar application, it should be diluted with at least 100 times of water.

**BIOMIN COPPER should be used strictly at label.** For best results and more specific recommendations, contact your nearest distributor.

### LIMITED WARRANTY

Manufacturer or reseller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor reseller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.

Imported and Distributed in Australia exclusively by: Zadco For Quality Gro PTY LTD. ABN 57080 759 084 | 9/9A Foundry Road, Seven Hills NSW 2147  
Ph: 02 9838 9111 Fax: 02 9838 9110 | email: inquiries@zadco.com.au. website: www.zadco.com.au Imported and Distributed in New Zealand exclusively by:  
Roots Shoots and Fruits Ltd | PO Box 72, Waiheke Island, Auckland, New Zealand | Ph: +64(0) 9372 9155 Fax: +64(0) 9372 9156 | email: rsf@rd2.co.nz  
website: www.rd2.co.nz Manufactured by: JH BIOTECH, INC. PO Box 3538, Ventura, CA 93006, USA