

COMOLTM

0-5-0 plus 1% Co, 3% Mo
Foliar and Soil Applied Nutrient for California Trees and Vines

GUARANTEED ANALYSIS

Available Phosphate (P ₂ O ₅)	5.00%
Cobalt (Co)	1.00%
Molybdenum (Mo)	3.00%

Derived from Phosphoric acid, Cobalt Chloride, and Sodium Molybdate.
 Also contains 7.0% organic acid complex derived from Leonardite and/or composted manure.

Application Guidelines and Rates:

CoMol 513TM should be applied when practical experience, visual observation, or tissue or soil analysis indicate a need for Cobalt and Molybdenum.

Foliar Applications: **CoMol 513TM** can be applied in a foliar spray to tree and vine crops. Product should be applied in a minimum spray volume of 25 gallons per acre. **CoMol 513TM** is compatible with most nutrients and crop protection chemicals. If there is a question as to compatibility, perform a jar-test mix before application.

Soil Applications: **CoMol 513TM** can be applied to the soil by standard mechanical injection practices or through fertigation equipment. **CoMol 513TM** can be blended with many acid-based nutrient fertilizers for convenience of application. Always jar test for compatibility if in question.

WARNING: Application of this material in excess may result in forage crops containing levels of Molybdenum (Mo) which are toxic to ruminant animals.

Important Notice- Caution, Harmful if swallowed. Keep out of reach of children. This product is intended for agricultural use only. Seller warrants that this product conforms to its chemical description as stated on the label. The product is reasonably fit for the purpose stated on the label. The product is reasonably fit for the purpose stated on the label when used in accordance with the label directions and instructions under normal conditions of use.

CROP	APPLICATION RATES
ALMONDS, PISTACHIOS, WALNUTS and other nut crops.	Apply in pre-bloom at 8-16 ounces per acre and post-bloom sprays to actively growing foliage at 8-32 ounces per acre. May repeat application in 14-21 days as required. Water run 8-32 ounces per acre. Repeat in 21-28 days as required.
DECIDUOUS FRUITS Such as apples, cherries, nectarines, pears, peaches, plums, prunes.	Apply in pre-bloom at 8-16 ounces per acre and post-bloom sprays to actively growing foliage up to "Pit Hardening" at 8-32 ounces per acre. May repeat application in 14-21 days as required. Water run 8-32 ounces per acre. Repeat in 21-28 days as required. Post-harvest application can enhance tree health and increase micro nutrient levels within shoots and spurs for the following season.
CITRUS and AVOCADO	Apply in pre-bloom and post-bloom sprays at 8-32 ounces per acre. May repeat application in 14-21 days as required. Water run 8-32 ounces per acre. Repeat in 21-28 days as required.
GRAPES and KIWI	Apply starting from bud break through 8-10" cane growth and continue at 14-21 day intervals through pre-bloom at rates of 8-16 ounces per acre. Apply again post-bloom through veraison as required at 8-16 ounces per acre. Water run 8-32 ounces per acre. Repeat in 21-28 days as required.

Conditions of sale:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, crop conditions and other factors are beyond the control of the seller.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



Produced by
 BIO HUMA NETICS, Inc. © 2007
 Chandler, AZ 85226 • 480-961-1220

- 2.5 Gallons • Net Wt. 24.55 lbs.**
9.46 Liters • Net Wt. 11.13 Kilograms
- 5 Gallons • Net Wt. 49.1 lbs.**
18.93 Liters • Net Wt. 22.27 Kilograms
- 9.82 lbs. per gallon @ 68° F.**
1.18 Kilograms per Liter @ 20° C.