

# GRAPES AND KIWI

## General Information

### Application Guidelines and Rates:

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

Foliar Applications: CoMol 513 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 513 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: COMO 513 can be applied to soil by standard mechanical injection particles or through fertigation equipment. CoMol 513 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.

### Limitations, Restrictions, and Exceptions

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.

### Method

[Foliar spray](#)

### Rates

[field rates 0](#)

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### Timings

[Post-bloom](#)

[Pre-bloom](#)