GENERAL INFORMATION

RNA KRAFT 4% MAGNESIUM is formulated using a highly refined or sublimed magnesium that has high biokinetic abilities. The high rate of magnesium does not produce a post-application spray deposit which could interfere with other spray applications.

For soil applications, the rate is 2 to 6 quarts per acre with sufficient water for thorough coverage with existing crop protection program prior to blooming. Repeat as required.

For foliar applications, the rate is 1 to 4 quarts per acre with sufficient water for thorough coverage. If application is delayed to post bloom, use a lower rate of 1 to 2 quarts per acre with sufficient water for thorough coverage.

APPLICATION RECOMMENDATIONS FOR TREE FRUIT AND NUT CROPS

Unless stated differently in specific crop recommendations, application of RNA KRAFT 4% MAGNESIUM is prefered as follows:

Post-bloom foliar application: Apply up to 2 to 4 quarts per acre with sufficient water for thorough coverage with existing cover spray program prior to bloom. Continue applications as required at 2 to 6 quarts per acre with sufficient water for thorough coverage with existing spray program. For soil application, please consult general application recommendations.

Grapes: Post-Bloom Foliar Application: Apply up to 2 to 4 quarts per acre with sufficient water for thorough coverage from bud swell up to 5% bloom with existing crop protection spray program. As a Post-Bloom Cover Spray apply 2 to 4 quarts per acre with sufficient water for thorough coverage with existing cover spray as required. Soil Application: Apply 1 to 4 gallons in early spring with fertilizer, pesticide, irrigation water (overhead, drip, or emittent). Table Grapes: Do not apply RNA KRAFT 4% MAGNESIUM post-bloom due to possible fruit injury.

GENERAL RECOMMENDATIONS FOR ROW, FIELD AND VEGETABLE CROPS

Unless stated differently in specific crop recommendations, application of RNA KRAFT 4% MAGNESIUM is preferred as follows:

Application of RNA KRAFT 4% MAGNESIUM is preferred early in plant’s development. Foliar applications are better than soil applications of RNA KRAFT 4% MAGNESIUM. Split applications are more beneficial than a single application (30% early in the plant’s development and 70% prior to flowering). Foliar: Apply 1 to 4 quarts per acre with sufficient water for thorough coverage with existing crop protection program or overhead irrigation. Applied as required. Split applications are preferred over a single application. Caution: Do not apply more than 1 pint of RNA KRAFT 4% MAGNESIUM per 1 gallon of water. Soil: Apply 1 to 3 gallons per acre with fertilizer or pesticide preplant at planting, or post-emergent, broadcast, band, or as a sidedress. Table Grapes: Do not apply RNA KRAFT 4% MAGNESIUM post-bloom due to possible fruit injury.

For pre-bloom foliar applications, use 1 to 4 quarts per acre with sufficient water for thorough coverage.

For post-bloom applications, use 1 to 4 quarts per acre with sufficient water for thorough coverage.

For soil applications, use 1 to 4 quarts per acre with sufficient water for thorough coverage.