

**RIMAS** is a foliar Potassium fertilizer with excellent properties in correcting nutrient problems that vegetables, vineyards and ornamental indoor and outdoor plants deal with. **RIMAS** achieves the rapid coverage of Potassium needs in the critical growth stages of plants without changing the nutrient balance in the soil. In parallel **RIMAS** increases the resistance of plants in stress conditions caused by various factors by affecting the pH of the surface of leaves and shoots.

#### CROPS

**RIMAS** is recommended for the crops of tomato, potato, pepper, cucumber, squash and lettuce. Furthermore, **RIMAS** is suitable for vineyards, strawberries, apples and indoor and outdoor ornamental plants such as daisies, hydrangeas, roses, lilac, magnolias, phlox, chrysanthemum etc.

#### APPLICATION

**RIMAS** is applied foliarly after it has been diluted in an appropriate amount of water. **RIMAS** must not be applied through the irrigation system. Apply sufficient spray mixture to achieve thorough coverage of foliage and shoots. The uniform and complete coverage of the foliage is decisive for the formulation's efficiency. The number of the required applications is determined by the needs of the crop and the prevailing conditions in the area.

**SHAKE WELL BEFORE EACH USE**

## LIQUID FOLIAR FERTILIZER

# RIMAS

0 - 0 - 10

Special for vegetables, vineyards, trees and ornamental indoor and outdoor plants.



#### STANDARD ANALYSIS (w/w)

Total Potassium ( $K_2O$ ) .... 10%

#### Other ingredients

Kelp Extract ..... 2.5%

Total Amino acids ..... 2.5%

pH ..... 8.93

Salinity (ppt) ..... 93.62

Conductivity (mS/cm) ..... 157.7



Produced by

**HUMOFERT**



#### Net Content

1 lt ■

5 lt ■

12 lt ■

25 lt ■

#### APPLICATION RATES

**Vegetables, Strawberry:** 10 l per ha in a solution of 2,000 l per ha. Apply every week.

**Ornamentals:** 5-10 l per ha in a solution of 1,000-2,000 l per ha. Apply every 1-2 weeks.

**Vineyard, Apples:** 5-10 l per ha in a solution of 500-1,000 l per ha. Apply every 1-2 weeks.

#### MIXING INSTRUCTIONS

Never exceed the dosage of 20 l/ha per application. The maximum number of applications in a growing season is 10.

#### COMPATIBILITY

It is compatible with most chemical pesticides. It must NOT be mixed with pesticides and fertilizers that are not compatible with alkaline solutions. It is not necessary to add a wetting agent/sticker. Do NOT use pH regulators for solution's acidification because they affect the formulation's efficiency.

#### PRECAUTIONS

Avoid contact with skin and eyes because it may cause burns. Do not breathe the spray mist. Always must use personal protective equipment (mask, gloves, task form) during the application. Store the product away from food and animal feedstuff.

**KEEP OUT OF THE REACH OF CHILDREN**

**Approved for use in organic agriculture** according to Reg. (EC) 889/2008: Annex I; (Hydrolyzed proteins, plant extracts). **RESTRICTIONS:** Do not provide more than 20% total N plant requirement.