

QULIS™

DRY WATER SOLUBLE PRODUCT



DESCRIPTION

QULIS™ is a dry water-soluble fertilizer specifically formulated for fruit and vegetable crops.

KEY BENEFITS

- Improved crop quality
- High in potassium
- Easy to mix and easy to use
- Suitable for application through the irrigation system
- Suitable for use with other products containing micronutrients



POSITIONING AND FUNCTIONS

QULIS™ is a dry water soluble product formulated with nitrogen (N), phosphorus (P), sulfur (S), and different sources of potassium (K) for improved uptake. QULIS™ is ideally positioned within the fertilizer program when high levels of potassium with smaller amounts of nitrogen and phosphorus are needed such as, during the fruit enlargement phase of fruit and vegetable crops or to prevent lodging in grain crops.

CONTAINS

(N% - P% - K%)
(4 - 20 - 30)

- N** Nitrogen = 4.00%
- P** Phosphorus (P₂O₅) = 20.00%
- K** Soluble Potash (K₂O) = 30.00%
- S** Sulfur (S) = 5.00%

REGION

USA

TYPE

Water-soluble

APPLICATION

- Foliar
- Fertigation

NET WEIGHT

50 LBS (22.68 KG)

CROPS

- Berries
- Fruit trees and vines
- Grain and Field crops
- Pastures
- Tree nuts
- Vegetables

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N

Nitrogen is required at the pre-bloom; fruit set and fruit drop stages and plays an important role in reproductive growth and development.

P

Phosphorous is essential for cell division, growth, and fruit bearing, and plays a role in sugar and starch formation and the transport of carbohydrates.

K

Potassium is involved in the activation of several enzymatic processes in plants that are involved in the production of proteins and carbohydrates.

S

Sulfur is an essential element during the synthesis of proteins, especially in the formation of oils. Sulfur is also a constituent of several amino acids and vitamins found in plants.



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