

For use as sprayed foliar fertilization and fertigation to supplement phosphorous and potassium deficiencies

Package: 15 Kg.

Composition:

Nitrogen (N)	1%
Phosphorous Oxide (P2O5)	50%
Soluble Potassium (K2O)	33%

Contains: ACE technology NPK*

Recommended Dosages

Crop	Foliar Spraying Dosage	Fertigation Rates
• Fodder crops: Alfalfa, clover, hay crops • Field crops: Cereals (wheat, barley, oatmeal), corn, cotton, sorghum • Edible legumes: Beans, peanuts, peas • Tuber vegetables: Beets, carrots, garlic, radishes, potatoes, sweet potatoes, turnips • Other vegetables: Pumpkin, eggplant, okra, onion, pepper, string beans, sweet corn, tomatoes, strawberries • Deciduous plantations: Apple, apricot, avocado, cherry, nectarine, olive, peach, pear, persimmon, Japanese plum, pomegranate, European plum • Subtropical: Citrus (all species), mango • Nuts: Almond, pecans • Grapes: Edible grapes, wine grapes	100-300 g/dunam for single application	• 500 g/dunam • Always apply the product toward the end of irrigation

When spraying without pesticides, anionic surfactant, such as BB5, is recommended.

*ACE = Active Cell Elicitor