

For use as sprayed foliar fertilization and fertigation to supplement manganese deficiencies

Package: 10 liters

Composition:

Boron (B) 0.5%

Magnesium Chelate (Mg) 6.0%

Contains: Real solution magnesium with Chelate technology (PAC*)

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 • Leafy vegetables: Celery, beet leaves, cilantro, cruciferous vegetables, lettuce, parsley, spinach • Other vegetables: Artichoke, asparagus, pumpkin, eggplant, okra, onion, pepper, rhubarb, string beans, sweet corn, tomatoes, strawberries • Deciduous plantations: Apple, apricot, avocado, cherry, nectarine, olive, peach, pear, persimmon, Japanese plum, pomegranate, European plum, quince • Subtropical: Citrus (all species), fig, kiwi, mango • Nuts: Almond, pecans, walnuts	250-500g/dunam When sprayed over 100 l/dunam, spray at 0.1-0.2% concentration (100-200 cc/100l)	• Do not apply more than 2 l/dunam in a single application • Always apply the product toward the end of irrigation

• Grapes: Edible grapes, wine grapes • Other crops: Herbs, sunflowers, rapeseed		
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*PAC refers to Nutriag's "Poly Aldo Carbosate" Technology