

OVERVIEW

Manage[™] is a biological fertilizer complement formulated with proven strains of PGPR – Plant Growth Promoting Rhizobacteria – that increases nutrient availability, uptake and utilization and improves early season plant growth and vigor optimizing yield potential and harvest quality. Manage is a dry soluble formulation for liquid applications and is approved for organic production.

FEATURES & BENEFITS

- Improves nutrient use efficiency solubilization, uptake and utilization of applied fertilizer and nutrients in the soil bank.
- Improves conditions for greater plant growth and vigor.
- Optimizes yield potential and harvest quality.
- Approved for organic production.



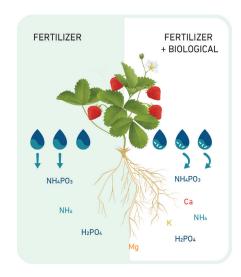
 Ease of application – no special storage conditions and flexibility with application.

TECHNOLOGY AT WORK



The bioactives in Manage – Bacillus spp. – produce enzymes and organic acids that improve the solubilization of fertilizer into plant available forms and release bound nutrients.

More availability of nutrients can increase nutrient uptake, providing greater plant biomass and overall vigor. As a result yield potential and harvest quality are optimized.





Scan to download.



MANAGE"

Technical Information

PRODUCT PROFILE

MECHANISM OF ACTION	Nutrient stabilization and cycling improving nutrient availability – macronutrients and micronutrients.
COMPATIBILITY	Effective with a wide range of raw nutrients, blends, organic solutions and most pesticides. Contact a product representative for a complete list of compatible products.
ACTIVE INGREDIENTS – PROPRIETARY PGPR STRAINS	 Bacillus subtilis (1 x 10⁷ cfu/mL) Bacillus methylotrophicus (1 x 10⁷ cfu/mL) Bacillus licheniformis (1 x 10⁷ cfu/mL) Bacillus amyloliquefaciens (1 x 10⁷ cfu/mL)
FORMULATION	Soluble powder
PACKAGING	• 4 x 10 lb bag, 40 lb case
SHELF LIFE	· 24 months from date of manufacture

APPLICATION

PRE-PLANT OR AT-PLANT	10 to 20 oz/acre
IN SEASON	4 to 20 oz/acre
CUTTINGS & BARE ROOT	10 to 20 oz in 50 gallons water for dipping
GREENHOUSE & NURSERY	8 to 10 oz per 20,000 sq ft through drip or spray
TRANSPLANTS	8 oz in 50 gallons water, apply as a drench

Important: Always read and follow label directions.



