

KaPre® RemeD8

Patented Seed Treatment & Fertilizer Additive for Turf & Ornamentals Applications

What it does

- Improves germination
- Increases root development
- Boosts stress tolerance
- Enhances nutrient uptake



How to use it

KaPre® RemeD8 is rich in organic substances and an array of beneficial microorganisms. KaPre RemeD8 is formulated specifically to enhance nutrient uptake while nourishing dense populations of beneficial microbes.

Designed for use by all types of turf grass and ornamental plants:

- **Seed Treatment:** Improve germination rates, establish and nourish populations of beneficial microorganisms, and to stimulate a growth response
- **Fertilizer Additive:** To supplement and increase the efficiency of existing fertilizers and plant foods
- **Soil Ecosystem Management Program:** For overall plant health. Healthy soils grow healthier, stronger plants
- **Fertilizer Catalyst:** To improve NPK nutrient efficiency

What's in it

KaPre RemeD8 seed treatment and fertilizer additive delivers beneficial microbes, improves soil structure and enhances fertilizer uptake. KaPre RemeD8 contains a culture medium, humic acids, soluble sea kelp, an organic vermacompost extract, and dense populations of beneficial microorganisms. Together, this combination feeds the soil to grow healthier plants, and increases seed germination for better plant growth.

KaPre RemeD8 contains billions of nitrogen-fixing and beneficial bacteria to support a healthy ecosystem ideal for plant production:

- ✓ *Bacillus amyloliquefaciens* – 1×10^8 cfu per ml
For broad spectrum of enzyme activity
- ✓ *Bacillus megaterium* – 1×10^7 cfu per ml
Enhances organic matter decomposition
- ✓ *Bacillus licheniformis* – 1×10^7 cfu per ml
Produces extracellular enzymes associated with the cycling of nutrients in the soil ecosystem
- ✓ *Bacillus subtilis* – 1×10^7 cfu per ml
Metabolizes phosphate, nitrates and other plant nutrients into more bio-available forms
- ✓ *Glomus intraradices* – 1×10^3 cfu per ml
Introduces mycorrhizae that act as extensions of the root surface to enhance water and nutrient uptake

Application guidelines

KaPre RemeD8 is suitable for use on all types of turf grass and ornamental plants.

Maintenance Rate: Apply 3 - 6 fluid ounces per 1,000 ft² (1 - 2 gallons per acre) of KaPre® RemeD8 per acre bi-weekly throughout the season.

Currative Rate: Apply 6 - 15 fluid ounces per 1,000 ft² (2 - 5 gallons per acre) of KaPre® RemeD8 per acre bi-weekly for the first month of the season. Apply 3 - 6 fluid ounces per 1,000 ft² (1 - 2 gallons per acre) of KaPre® RemeD8 per acre bi-weekly throughout the remainder of the season.

PERFORMANCE
NUTRITION™

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