

**Microbial Soil Inoculant for  
Turf and Landscape Applications**

**Active Ingredients:**

- 2.6 X 10<sup>9</sup> cfu *Bacillus amyloliquefaciens* per gram
- 1.2 X 10<sup>9</sup> cfu *Bacillus licheniformis* per gram
- 5.3 X 10<sup>8</sup> cfu *Bacillus megaterium* per gram
- 2.2 X 10<sup>9</sup> cfu *Bacillus subtilis* per gram

**Inactive Ingredients:**

Sucrose based culture medium

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

**PRECAUTIONARY STATEMENTS: None**

**This product has been reviewed and was found to be non-hazardous per the GHS Standard.**

**General Information**

KaPre® RemeD8-LCP soil inoculant is formulated specifically for landscape plantings, sports turf, other high cut turf and lawns of all types. The microorganisms contained in KaPre® RemeD8-LCP have been shown to increase the availability of certain plant nutrients, enhance nutrient cycling as well as improve both root and soil structure.

KaPre® RemeD8-LCP is not a pesticide and will not replace standard pesticide applications.

**Application Rates and Timing**

**Sports turf, lawns and other high-cut turf:** Apply one 4 oz. packet of KaPre® RemeD8-LCP per 0.5 to 0.75 acres. Apply every 14 days throughout the season.

**Landscape plantings, shrubs and small trees:** Add one 4 oz. packet of KaPre® RemeD8-LCP to 50 gallons of water and apply as a drench to the treatment area.

**Tank Mixes**

**KaPre® RemeD8-LCP should be the first component added to the water in the tank.** Fill the tank with 25-50% of the required water. While maintaining agitation, add packet of KaPre® RemeD8-LCP. Wait until the packet has completely dissolved before adding other fertilizers or chemicals to the tank.

Do not mix with other chemicals without a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the product with water and the other ingredients. Agitate and let stand for one hour. If a precipitate forms then apply the products separately.

**Storage and Handling**

KaPre® RemeD8-LCP contains live spores of naturally occurring bacteria. Spores are live and may be damaged when exposed to high temperatures. The live organisms contained in KaPre® RemeD8-LCP require specific storage conditions to ensure viability and product performance. To maintain viability:

- \* Store unopened containers in a cool, dry place, away from sunlight and heat sources.
- \* Minimize temperature fluctuations. For optimal results, do not store above temperatures of 75°F.
- \* Avoid freeze/thaw cycles.
- \* Use within one year from the date of manufacture. This expiration date is valid for unopened containers stored according to the conditions listed above.

**Product Disposal**

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**DO NOT FREEZE**

**Conditions of Sale**

Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions and use. No one other than an officer of the seller is authorized to make any warranty, guarantee, or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the seller's control, the seller's liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price.