

## SUPER IRON CHELATE FOR ALKALINE SOILS

**KeRex** is a combination of several iron products designed to assist in correction of chlorotic plants growing in western alkaline soils.

**KeRex** has chelating qualities that prevent metallic iron from combining with other compounds in the soil and allows it to remain free and available to the plant.

This “free iron” results in a recognizable deep green leaf color. It is usually observable within twenty-one (21) days or so after application during the growing seasons.

**KeRex** may also increase plant vigor, assist in generating more buds and flowers, and stimulate roots to make more efficient use of local plant food sources.

### DIRECTIONS FOR USE

For best results, uniformly distribute KeRex on top of soil directly over the plant roots

and scratch into soil. Work KeRex to a depth of one inch of soil and water thoroughly.

### RECOMMENDED RATES OF APPLICATION

**Soil Application:** For flower beds or ornamental ground covers, apply 3 to 4 tablespoons for each 10 square feet of planted

For larger shrubs or trees, apply 5 tablespoons for every 3 feet in height. Apply around the drip line of the plant, work in to the soil, and

spoons for each 10 square feet of planted area. Be sure to thoroughly water in and rinse off of foliage.

For individual trees or shrubs: apply 3 table-  
spoons per plant up to 2 feet in height and 5  
tablespoons per plant up to 3 feet in height.

and line of the plant, work in to the soil, and  
thoroughly water in.

*\*\* Remember, as with all iron products, Kerex will  
stain concrete and/or any decorative rock ground  
cover, so rinse off all surfaces thoroughly.\*\**

## SHADE TREES AND ORNAMENTALS

Gardenias, Roses, evergreens (Junipers  
and Pines). Hibiscus, Lantana, Natal Plum,  
Privets and Boxwoods, Oleanders, Pyra-

Trees: Ash trees (assorted varieties), Ficus  
trees, Citrus, Palm trees (including Queen  
palms), Elms, Acacias (assorted varieties),  
Eucalyptus, Texas Mountain Laurels, Honey  
Locust and more.

### PRECAUTIONARY NOTES

Avoid unnecessary contact (see First Aid)  
- the use of gloves and dust mask is recom-  
mended. Store in dry place and out of reach  
of children and/or pets. Will stain concrete,  
rocks, pottery, and other similar surfaces  
or materials.

### FIRST AID

Inhalation- move to fresh air. Skin- rinse  
thoroughly with soap and water. Eyes- flush  
immediately with water for 15 minutes.  
Ingestion-contact poison control and drink  
plenty of water. Seek immediate medical  
assistance if effects persist.

## GUARANTEED ANALYSIS

Total Soluble and Elemental Iron . . . . . 18.7%  
\* Soluble Iron . . . . . 8.8%  
Derived from, HEDTA, EDDHA, Sodium Ferric  
Etylenediamine, Di(o-hydroxyphenylacetate)

\* As determined by AOAC Method 956.09



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