



PATENTED MICRONUTRIENT SOLUTIONS FOR SOIL APPLICATIONS

MANGANESE & ZINC

The Products

- **KaPre™ Manganese** and **KaPre Zinc** are patented micronutrient solutions designed for soil application.
- **KaPre** micronutrients are produced with citric acid and Baypure™, a new biodegradable chelating agent from Lanxess Chemicals (the 2001 Green Chemistry Challenge Award Winner).
- BayPure™ is a superior chelate in soils and solutions with pH's in the range of 5 to 8.
- Baypure has a low affinity for calcium so it won't induce calcium deficiencies.
- Baypure biodegrades in 48 hours...unlike others that persist in the soil.
- **KaPre** is ideal for blending with 10-34-0 or other poly-phosphates.
- **KaPre** micronutrients are polyphosphate compatible and offer good tank-mix compatibility with other fertilizers and pesticides.
- **KaPre** micronutrients are ideal for soil and drip irrigation applications.
- **KaPre** minerals are more available than other chelated metals so they provide quick deficiency corrections.

KaPre Manganese

Guaranteed Analysis

Manganese (Mn) 5%

Derived from: Manganese IDS and Manganese Citrate.

KaPre Zinc

Guaranteed Analysis

Zinc (Zn) 9%

Derived from: Zinc IDS and Zinc Citrate.

Product Rates:

| | |
|---|------------------------|
| Maintenance Application: | 1 quart per acre |
| Moderate Micronutrient Deficiency: | 2 to 3 quarts per acre |
| Heavy Micronutrient Deficiency: | 4 quarts per acre |

* For a Specimen Label or other information please contact your local Performance Nutrition dealer or contact us by email at info@lidochem.com or by phone at (732) 888-8000.