

Fe⁺⁺RRROMEC® AC

LIQUID IRON

Fast, dependable green-up without excessive growth.



Ferromec® AC Liquid Iron is a sprayable product containing iron combined with nitrogen and sulfur to produce a rapid turf green-up. "AC" designates "amine compatibility" — a formulation buffered to avoid problems when herbicides or fertilizers are tank-mixed with Ferromec AC.

The urea in Ferromec AC, carries the iron sulfate into the plant quickly and efficiently. Although stable in solution, the urea and iron sulfate quickly break down after being absorbed by the plant to produce rapid green-up.

Ferromec AC can be applied repeatedly to enhance the dark green color in turf without encouraging the

excessive growth associated with heavy use of nitrogen.

Ferromec AC is also used to help correct chlorosis resulting from iron deficiency. Several conditions may result in iron chlorosis. Sandy soils, soils low in organic matter, soils low in available iron, highly alkaline soils, low soil temperatures or an imbalance of nutrients (copper, zinc, manganese) can account for inadequate iron uptake. Applications of Ferromec AC ensure a continuous supply of iron.

Three to five applications a year, starting in early spring, are recommended for established turf.

Ferromec is a registered trademark of PBI/GORDON CORPORATION.

Look at the difference Ferromec AC makes – in 24 to 48 hours!



- **Plant green-up in just 24 to 48 hours**
- **Speeds up recovery from dormancy**
- **Corrects chlorosis due to unavailability of iron to the plant**
- **Nitrogen/Sulfur/Iron combination for healthy plant growth**

- **Economical**
- **Liquid form — easy to apply**
- **Foliar absorption**
- **Compatible with most insecticides and with amine formulations of herbicides**
- **Non-burning when used at recommended levels**



RECOMMENDATIONS

For fast green-up of turf sites or ornamentals.

GUARANTEED ANALYSIS:

Total Nitrogen (N)	15%
15% Urea Nitrogen	
Sulfur (S)	3%
3% Combined Sulfur	
Iron (Fe)	6%

Plant Nutrient Sources:
low biuret urea, ferrous sulfate heptahydrate

PACKAGING:

Plastic U.S. 2.5 gallons: 2 X 2.5 per case:
shipping weight 63 lbs.
30-gallon drums: shipping weight . . . 375 lbs.
55-gallon drums: shipping weight . . . 680 lbs.

READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

pbigordon.com



An Employee-Owned Company

1217 W. 12TH STREET • P.O. BOX 014090
KANSAS CITY, MISSOURI 64101-0090
816-421-4070 • FAX 816-474-0462
1-800-821-7925

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