



PRO•SOL™ 20% Iron CAC

GUARANTEED ANALYSIS:

Iron (Fe) 20.0%

Derived from Ferrous Sulfate and Citric Acid Chelate

Bulk Density: Pounds per cubic foot..... 60.0

Particle Size: powder/crystal

PACKAGING: 25-pound poly bags

SHIPPING LOCATION: Ozark, Alabama

PRODUCT CONSIDERATIONS:

PRO•SOL Citric Acid Chelates are high quality soluble powders for use in foliar and liquid fertilization programs. PRO•SOL CACs offer dry products that are cost competitive to liquid chelates and eliminate the hassle of container disposal or storage tanks.

DIRECTIONS FOR USE

Three-fourths pound of PRO•SOL Iron CAC is equal to one quart of liquid 5% Iron Chelate. Apply 0.75 - 1.5 pounds in solution as foliar spray per acre depending on iron deficiency. Always add PRO•SOL Iron CAC to the water first and then to the fertilizer. It is advisable to do a jar test before addition to any chemicals or large volume mixing. Concentrated chelate solutions can be made by dissolving 2.5 pounds of PRO•SOL Iron CAC in 1 gallon of water.

KEEP OUT OF REACH OF CHILDREN

**NET WEIGHT
25 lbs./11.35 kg**

Manufactured by: PRO•SOL, PO Box 1589, Ozark, AL 36361 Ph: 334-774-2515