



IRON COMBAT 6%

General Information:

Iron Combat 6% is a fully chelated organic iron to be used on soil with a history of iron deficiency such as iron chlorosis in soybeans. It is formulated so the iron is immediately available through soil and foliar application. *Iron Combat 6%* contains natural buffers to maintain nutrient availability and prevent nutrient interaction with other minerals or chemicals.

GUARANTEED ANALYSIS: Iron (Fe)6.0%

Iron Combat 6% can be used as a preventative on soils with a history of iron deficiency. It is also used to treat plants showing symptoms of iron deficiency or iron chlorosis.

Soil Application: Apply at-plant in-furrow or 2x2 at 1 pint per acre.

Foliar Application: Apply *Iron Combat 6%* prior to or immediately after iron deficiency symptoms occur. Apply with 10 to 25 gallons per acre spray solution at 1 to 2 pints per acre or aerial application in 5 gallons spray solution per acre. Two applications of 0.5 pint each early in the growing season generally will give a better response than one application of 1 pint.

Corn: Apply at V3 - V6.

Soybeans: Apply at V3 - V6.

Hay: Apply at green-up or 10 to 14 days after first cutting.

Glyphosate Application: *Iron Combat 6%* contains natural buffers to maintain nutrient availability and prevent nutrient interactions with glyphosate.

Compatibility: *Iron Combat* is compatible with most fertilizers (including phosphates) and registered pesticides. However, a compatibility jar test is recommended before mixing. Always refer to product label.