

Opt-Fe

DENSITY:

10.07 lbs per gallon at 68 degrees
Fahrenheit

GUARANTEED ANALYSIS:

Total Nitrogen (N)	2.5%
Urea Nitrogen	%
Iron (Fe)	5.5%

Derived from Iron Polysaccharide.

EDTA chelated.

VOLUME:

250 gallons/947 liters per tote.

APPLICATION RATES:

Soil Application: Use 1 quart to 2
gallons per acre.

Foliar Application: Use 1 to 4 pints per
acre.

Aerial Application: Use 1 to 2 pints per
acre.

COMPATIBILITY:

Opt-Fe is compatible with most
fertilizers, pesticides, herbicides and
defoliant. It is always recommend to do
a small jar test before large volume
mixing.

HEAVY METALS

INFORMATIONAL STATEMENT:

Information regarding the contents and
levels of metals in this product is
available on the internet at [http://
www.aapfco.org/metals.html](http://www.aapfco.org/metals.html)

FOR PROFESSIONAL USE ONLY. KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION

Note: Buyer assumes all risk of use,
storage and handling of this material.
Neither seller nor its agent make any
warranty, expressed or implied,
concerning this product, except in
conformity with statements on the label.

Precautionary Statements- Warning:
Causes serious eye irritation, causes
mild skin irritation, harmful if inhaled. If
medical advice is needed, have label at
hand. Keep out of reach of children.
Read label before use. Avoid breathing
mist/spray. Wash skin thoroughly after
handling. Wear protective gloves and
eye wear.

GENERAL INFORMATION: Opt-Fe
is designed for foliar and soil application
to crops for the prevention and correction
of iron deficiencies that may limit growth
and yield. Opt-Fe is water dispersible and
nontoxic to foliage when it is applied as
directed on this label. Opt-Fe is formed
by combining specialized carbohydrates
called polysaccharides with
functionalized mineral sources.

