



A Huber AgroSolutions Company



# Ferriplus®

## FERTILIZER

### GUARANTEED ANALYSIS

Iron (Fe) ..... 6%  
6% Chelated Iron (Fe)

Derived from: Derived From: FeEDDHA (ethylenediamine di-(o-hydroxyphenyl)acetic acid).

**WATER SOLUBLE, TOTALLY CHELATED IRON FOR USE AS A FOLIAR SPRAY OR ON SOILS ABOVE pH 7.5 AS DIRECTED BELOW.**

### GENERAL INFORMATION

Miller Ferriplus is a source of iron in a form which is readily available to plants. It can be applied as a soil application or as a foliar spray. Miller Ferriplus performs on slightly acid to slightly alkaline and calcareous soils. However, Miller Ferriplus is best suited for soils with a pH above 7.5. Rates of application depend upon severity of deficiency but should be kept within the recommended range for each crop. Optimum results, unless specified differently, occur when applications are made early in the growth cycle. Moisture content not more than 10%.

### MIXING / COMPATIBILITY

DO NOT use in combination with Parathion, oils, or Lime Sulfur sprays.

**MIXING DIRECTIONS:** To facilitate the mixing, add the required amount of powder to a small amount of water and mix until completely dissolved. The pre-mix solution can then be added, using agitation, to the final water or liquid fertilizer solution.

### DIRECTIONS FOR FOLIAR APPLICATIONS

CROP	RATE	TIMING	NOTES
Almonds, Apples, Apricots, Cherries, Nectarines, Pecans, Plums, Prunes and Walnuts	Mix 1/2 to 1 lb. per 100 gal. of water	Prior to bloom or After harvest	Apply as a thorough cover spray
Peaches and Pears	Mix 1/2 to 1 lb. per 100 gal. of water	4 - 6 weeks after full bloom	If deficiency is severe, apply 1 or 2 additional sprays at 2 - 3-week intervals. Apply as a thorough cover spray
Citrus	Mix 1/2 to 1 lb. per 100 gal. of water	After the harvest of the main crop. Up until bloom of the succeeding main crop.	Do not apply when the main fruit crop is on the tree. Apply as a thorough cover spray
Cotton, Cowpeas, Field Peas, Rice, Safflower, Sugar Beets and Sugarcane	Apply 0.5 - 1 lb. per acre	Apply 4 - 6 weeks after planting or when deficiency symptoms first appear.	Repeat in 2 - 3 weeks if necessary
Corn, Flax, Peanuts and Sorghum	Apply 0.5 - 1 lb. per acre	Apply 4 - 6 weeks after planting (or when deficiency symptoms first appear)	Repeat in 2 - 3 weeks if necessary
Soybeans	Apply 0.5 - 1 lb. per acre in a band	Apply within 3 - 7 days after chlorotic symptoms develop or the second trifoliolate stage	Applications later than the second trifoliolate stage will not be as effective
Black-eyed Peas, Carrots, Cucumbers, Eggplants, Melons, Onions, Parsnips, Peas, Peppers, Potatoes, Radishes, Squash, Tomatoes and Turnips	Apply 1/2 - 1 lb. per acre	Apply 4 - 6 weeks after planting (or when deficiency symptoms first appear)	Repeat in 2 - 3 weeks if necessary

Applications recommended for Turf: (Includes Lawn, Sod and Golf Courses) - Apply Miller Ferriplus at 0.5 - 1 lb. per acre in sufficient water for good coverage. Follow with thorough watering.

**CAUTION:** Do not apply more than 1 lb. per acre of any single chelate or mixture of chelates per foliar application as crop injury may occur. Multiple chelate applications should be made at no less than 10 to 14 day intervals to reduce the potential for crop injury.

### DIRECTIONS FOR SOIL APPLICATIONS

CROP	RATE	TIMING	NOTES
Almonds, Apples, Apricots, Avocados, Cherries, Macadamias, Mangos, Nectarines, Papaya, Peaches, Pears, Pecans, Plums, Prunes and Walnuts	Apply 0.5 - 2 oz. per tree for each inch of trunk diameter	Apply annually in the spring, either prior to or at the time of new spring growth.	Do not apply more than 1 lb. per tree.
Citrus (nursery stock) sandy soil	Apply 0.33 to 0.5 lb. per tree	Broadcast evenly within the drip line prior to the winter flush of growth.	For an annual maintenance program, apply 0.25-0.33 lb. per tree.
Citrus (nursery stock) heavy soil	0.5-1 lb. per tree		For an annual maintenance program, apply 0.25-0.33 per tree.
Citrus (mature trees) sandy soil	Apply 0.33-0.5 lb. per tree	Broadcast evenly within the drip line prior to the winter flush of growth.	
Citrus (mature trees) heavy soil	0.5 - 1 lb. per tree		
Blackberries, Boysenberries, Dewberries, Loganberries, Raspberries and Strawberries	Band or sidedress 0.5-1 lb. per 100 ft. of row	In early spring (or when deficiency symptoms first appear)	
Grapes	Band or sidedress 0.5-1 lb. per 100 ft. of row.		
Alfalfa and Forage Grasses	Apply up to 5 lbs. per acre	At planting (or when deficiency symptoms first appear)	
Cotton, Cowpeas, Field Peas, Rice, Safflower, Sugar Beets and Sugarcane	Apply up to 5 lbs. per acre	At planting (or when deficiency symptoms first appear)	
Corn, Peanuts and Sorghum	Band or sidedress up to 5 lbs. per acre	At planting (or when deficiency symptoms first appear)	
Flax	Apply up to 10 lbs. per acre	At planting or within a few weeks after planting.	
Vegetable Crops - Beans, Corn, Mustard and Spinach	Band or sidedress up to 5 lbs. per acre	At planting (or when deficiency symptoms first appear)	
Black-eyed Peas, Carrots, Cucumbers, Eggplants, Melons, Onions, Parsnips, Peas, Peppers, Potatoes, Radishes, Squash, Tomatoes and Turnips	Band or sidedress up to 5 lbs. per acre	At planting (or when deficiency symptoms first appear)	
Cabbage, Cauliflower, Celery and Lettuce	Band or sidedress up to 5 lbs. per acre.	At planting (or when deficiency symptoms first appear)	
Azalea, Crepe Myrtle, Euonymus, Forsythia, Gardenia, Honeysuckle, Rhododendron, Rose, Spiraea and similar shrubs and vines	2 oz. for small shrubs / 4 oz. for large shrubs.		Apply directly beneath or immediately around the shrubs and water in well.
Dwarf Apple, Chinese Arborvitae, Chinese and American Elm, Juniper, Mimosa, Shortleaf Pine, Ponderosa Pine, Pin Oak, Sycamore and similar trees	Up to 2 oz. per tree for each inch of trunk diameter		Broadcast evenly within the drip line and follow with thorough irrigation

**NOTE:** Where soil pH is above 8.0, increase the above rates by 20% to 25%. This only applies to soil application.

For fertilizer application rates tailored to specific needs, consult with a Miller Chemical representative or a certified crop advisor. General rates provided on labels may not account for unique conditions.

The product may not be applied near bodies of water (such as lakes, rivers, streams, or ponds), storm drains or drainage ditches or to any impervious surface. The product may not be applied if heavy rain is expected. The product may only be applied to the intended application site.

Information regarding the contents and levels of metals in this product is available at <https://www.aapfco.org/metals.html>

For raw material information, contact Miller Chemical & Fertilizer, LLC, at [productinfo@millerchemical.com](mailto:productinfo@millerchemical.com), referencing the batch number on the container.

### WARNING

If small particles are generated during further processing, handling or by other means, may form combustible dust concentrations in air. Dust contact with the eyes can lead to mechanical irritation

**Storage:** Store in original container, tightly closed, in a dry place. Store away from children, pets, livestock and foodstuffs

**Disposal:** If uncontaminated, recover and reuse as product. If contaminated with other materials, the nature and extent of contamination may require use of specialized disposal methods. Disposal should be in accordance with applicable regional, national and local laws and regulations. Product residue may remain in empty containers. Empty containers should be taken to an approved waste handling site for recycling or disposal.

**WARRANTY STATEMENT:** Miller Chemical and Fertilizer, LLC warrants that this product conforms to its labeled chemical description and is reasonably suitable for the specified purposes when used as directed. However, inherent risks exist, including weather conditions, other substances, or variations in use beyond Miller's control which may result in crop injury, ineffectiveness, or other unintended consequences. Miller is not liable for consequential, special, or indirect damages resulting from product use or handling. MILLER MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE NOR OTHER EXPRESS OR IMPLIED WARRANTY.

### MANUFACTURED BY:

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