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# FeRRROMEAC<sup>®</sup> AC

## LIQUID IRON 15-0-0

**Promotes Rapid Turf Green-Up  
and Dark Green Color  
Compatible with Most  
Turf Care Products**



**GUARANTEED ANALYSIS:**

Total Nitrogen (N) . . . . . 15%  
 15% Urea Nitrogen  
 Sulfur (S) . . . . . 3%  
 3% Combined Sulfur  
 Iron (Fe) . . . . . 6%  
 Plant Nutrient Sources:  
 low biuret urea and ferrous sulfate heptahydrate

**GENERAL INFORMATION**

FeRRROMEAC<sup>®</sup> AC is designed to enhance long term stability with amine based herbicides and fertilizers. Its unique formulation provides extra compatibility which enhances its mixing ability with products like Trimec<sup>®</sup> turf herbicides.  
 FeRRROMEAC AC will mix with most commonly used herbicides, pesticides, fertilizers, and fungicides. Tank mixture compatibilities may vary because of changes in formulations, water sources, temperature, and spray volumes. Always conduct a jar test for compatibility before tank mixing.  
 FeRRROMEAC AC is most effective when turf is growing rapidly and least effective when dormant or suffering from stress.

**PRODUCT SPECIFICATIONS**

Weight per gallon . . . . . 11.5 lbs./gallon  
 Freezing Temperature . . . . . 23°F  
 Potential Acidity . . . . . 98 lbs. Calcium Carbonate per Ton

**NOTE:** Undiluted FeRRROMEAC AC is corrosive to mild steel, aluminum, and brass and must be stored and/or shipped in fiberglass, polypropylene, or stainless steel. Use only stainless steel or PVC fittings.

**WHAT TO DO IN CASE OF CONTACT:** Harmful if swallowed. Avoid contact with eyes, skin, and clothing. Avoid breathing spray mist. In case of contact with eyes, flush eyes with plenty of water and get medical attention. In case of contact with skin, wash thoroughly with soap and water.

Do not apply to any area not specified on label. Avoid contact with unfinished wood products, painted surfaces, or concrete as this product may cause staining.

**STORAGE:** Store in a cool place. Store in original container in a locked storage area inaccessible to children and pets.  
**CONTAINER DISPOSAL:** Do not reuse container. Rinse thoroughly before discarding in trash.

**MIXING INSTRUCTIONS**

Add one-half of the required amount of water to tank. Add FeRRROMEAC AC and agitate while adding the balance of the water. Add urea or other fertilizers, pesticides, or fungicides. Add amine herbicides last

and continue to agitate tank contents. Spray contents as soon as possible. FeRRROMEAC AC tank mixes are generally stable, however, agitate well before spraying if the mixture has been standing for over 24 hours.

**TURF**

**SPRAY VOLUMES FOR TURFGRASS:** Spray volumes can range from 0.5-4 gallons per 1,000 sq. ft. for adequate coverage. For FeRRROMEAC AC tank mixtures containing amine formulations of herbicides, spray volumes greater than 2 gallons per 1,000 sq. ft. are recommended.

**Bahiagrass, Bentgrass, Centipedegrass, Tall Fescue, St. Augustinegrass, and Zoysiagrass:** Apply 2-8 fl. oz. of FeRRROMEAC AC per 1,000 sq. ft. with sufficient water for good coverage. Three to five applications per growing season usually produce the best results.

For bentgrass, do not exceed 5 fl. oz. of FeRRROMEAC AC/1,000 sq. ft. per application.

When temperatures can exceed 90°F, do not apply more than 3 fl. oz. of FeRRROMEAC AC/1,000 sq. ft. to centipedegrass if applied with other fertilizers, pesticides, or specialty products.

**Bermudagrass:** Apply 4-10 fl. oz. FeRRROMEAC AC per 1,000 sq. ft. with sufficient water for good coverage. Three to five applications per growing season usually produce the best results.

**Bluegrass, perennial ryegrass and other northern grasses:** Apply 2-8 fl. oz. of FeRRROMEAC AC per 1,000 sq. ft. with sufficient water for good coverage. Three to five applications per growing season usually produce the best results.

**NOTE:** A lawn will typically utilize 1-4 lbs. of nitrogen per 1,000 sq. ft. each growing season. Use this product in conjunction with an additional fertilization program to provide at least 1 lb. of nitrogen per 1,000 sq. ft. each growing season. Consult your local Agricultural Extension Agent for the proper amount of nitrogen to be applied in your area.

**Injection System:** Inject at rate of 50-100 ppm monthly.

**ORNAMENTALS**

FeRRROMEAC AC should supplement a sound fertilizer program for ornamentals, and applications should be made as a thorough cover spray. Do not apply FeRRROMEAC AC to any flower buds or blossoms of flowers, shrubs, and trees.

**HERBACEOUS PLANTS:** Hardy Aster, Alyssum, Canna, Carnation, Chrysanthemum, Coleus, Dahlia, Daylily, Dieffenbachia, Fern, Geranium, Gladiolus, Honeysuckle, Hosta, Iris, Larkspur, Marigold, Nasturtium, Ornamental Cabbage, Pampasgrass, Petunia, Portulaca (Moss Rose), Salvia, Sweet Pea, Verbena, Zinnia.

Refer to Table 1 for the rate recommendation for these herbaceous plants.

**SHRUBS:** Azalea, Barberry, Burningbush, Camellia, Common Periwinkle, Cherry Laurel, Crepe Myrtle, Euonymus, Forsythia, Flowering Quince, Gardenia, Hibiscus, Honeysuckle, Hydrangea, Indian Hawthorn, Japanese/Southern Yew, Ligustrum, Lilac, Mock Orange, Oleander, Pittosporum, Primrose, Privet, Purple Sand Cherry, Pyracantha, Rhododendron, Rose, Spirea and Viburnum.

Refer to Table 1 for the rate recommendation for these shrubs.

**TREES:** Catalpa, Chinese Arborvitae, Flowering Crabapple, Cypress, Dogwood, Elm (American, Chinese), Ginkgo, Italian Cypress, Hickory, Juniper, Locust (Common/Black, Honey), Lombardy Poplar, Magnolia, Maple (Hard/Sugar, Silver), Mimosa, Mulberry, Pin Oak, Pine (Mountain/Mugo, Australian/Norfolk Island, White), Russian Olive, Spruce, Sweet Gum, and Sycamore.

Refer to Table 1 for the rate recommendation for these trees.

**Table 1.** Quick mix instructions for preparing 1 and 100 gallons of FeRRROMEAC AC with water for foliar applications to herbaceous plants, shrubs and trees.

Type of Ornamental	Amounts of FeRRROMEAC AC required for:	
	1 Gallon	100 Gallons
Herbaceous Plants	2 teaspoons	1.0 quart
Shrubs	2 fl. oz. (4 tablespoons)	1 ½ gallons
Trees	1 ¼ fl. oz. (2 ½ tablespoons)	1.0 gallon
Equal measures: 1 fl. oz. = 6 teaspoons = 2 tablespoons 1 gallon = 128 fl. oz. = 4 quarts		

**LIMITED WARRANTY AND DISCLAIMER**

The manufacturer warrants only that the composition of this product conforms to the guaranteed analysis given on the label, and that the product is reasonably suited for the labeled use when applied according to the directions on the label.

**THE MANUFACTURER NEITHER MAKES NOR INTENDS ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED.** This limited warranty does not extend to the use of the product inconsistent with label instructions, warnings or cautions, or to use of the product under abnormal conditions such as drought, excessive rainfall, tornadoes, hurricanes, etc. These factors are beyond the control of the manufacturer or the seller. Any damages arising from a breach of the manufacturer's warranty shall be limited to direct damages, and shall not include indirect or consequential damages such as loss of profits or values, except as otherwise provided by law.

The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements. No employee or agent of the seller is authorized to vary or exceed the terms of this Limited Warranty and Disclaimer in any manner.

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>

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Information about the contents of this product may be obtained by writing to:



P.O. Box 014090  
Kansas City, MO 64101-0090

**SPECIMEN LABEL**