



# Super Iron

## Liquid Nutritional Supplement

Discover the whole range at [www.fertech.com.au](http://www.fertech.com.au)

**Fertech Super Iron** is a specialty liquid formulation ideally suited to providing growth stimulus for roots and shoots. This product contains a concentration of Iron. The delivery system harnesses plant carbohydrates within the solution as a catalyst to optimise nutrient uptake through the foliage, maximising application efficiency. For the correction and prevention of iron deficiencies in turf and landscape plants.

## Guaranteed Minimum Analysis – Wt/Vol

6% Fe as Manni-Plex sugar alcohol complex  
pH: 2.5

## Key Benefits of Fertech Super Iron

- Can be used as a soil drench or to the leaf for rapid uptake.
- Promotes stronger plant tolerance to environmental stresses such as frosts, heat and wear pressure.
- Easy to use formulation.
- Made in Australia.
- Apply monthly for best results.
- Contains zero nitrogen.
- Restores colour quickly with no surge in growth.
- Ideal for VIP events and just prior to televised usage.



## Pack Size

Available in 20L, 200L and 1000L

## Application

Super Iron can be used as a soil or foliar applied supplement in a regular nutrition program. Super Iron is compatible with a wide range of fertilisers and chemicals.

Application Rate Table				
Situation	Per 100m <sup>2</sup>	Per Ha	Water Volume	Comments
Foliar	200mL- 400mL	20L-40L	Minimum of 5L/100m <sup>2</sup> (500L/Ha)	Repeat every 14-30 days during the active growing season.
Turf enhancer	400mL- 500mL	10L-20L	Minimum of 5L/100m <sup>2</sup> (500L/Ha)	Apply prior to tournaments and events to enhance turf colour.
Soil application	200mL- 400mL	10L	Minimum of 5L/100m <sup>2</sup> (500L/Ha)	Irrigate following application with 3-6mm of irrigation. Repeat every 14-30 days during the active growing season.
Landscape and ornamental plants	400mL			Repeat the application every 30 days or as required.

For more information on Fertech Super Iron, contact your local Globe Territory Manager