

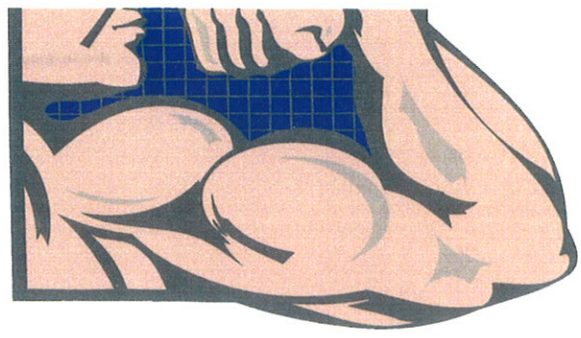
IRONMAN LIQUID DTPA CHELATED IRON 3.8%

Liquid chelated iron for the treatment of iron deficiency in plants.

Iron deficiency in plants and crops is seen as yellowing of leaves (chlorosis). Delivering iron to the plant is accomplished by using chelates. Chelates are molecules that bind iron into stable complexes that the plant can easily absorb.

Ironman is a dark red solution of iron chelate (3.8% Fe). It is easily measured out by pouring, pumping or metering to suit your needs. Ironman can be added to liquid fertilizers.

NET 25.4 KG (20 LITRES)



GUARANTEED ANALYSIS

Iron (Fe) (Actual)	3.8%
Diethylenetriamine	
Pentaacetate (DTPA)	
(minimum) (chelating agent)	26.4%

Caution: this fertilizer contains Iron and should be used only as recommended. It may prove harmful when missused.

Registration Number 960027B Fertilizer Act

Directions for use: Ironman must only be used for corrections of iron deficiencies as determined by foliar and soil testing.

To correct iron deficiencies in trees and shrubs mix 500 ml of Ironman in 100 litres of water and apply to a 100 m² area. Retest for iron deficiency. To correct iron deficiencies in plants and lawns mix 125 ml of Ironman in 100 litres of water and apply as a foliar spray to a 100 m² area. Retest for iron deficiency.

Ironman is recommended as an iron source in the soilless production of Lettuce, Tomatoes, Cucumbers, and Roses as well as potted tropicals and potted flowering plants. For constant feeding, 2 litres of Ironman is required to treat 100,000 litres of water. For example to a (100x) concentrate tank of 1000 litres add 2 litres of Ironman. Feed at a rate greater than 5 L/m² per day. Test at intervals to see that target levels of iron are achieved.

MANUFACTURED EXCLUSIVELY FOR:



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**Product
 of
 Canada**

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