

SEQUESTERED IRON Plant Tonic

Iron deficiency results in pale yellow leaves, poor growth and flowering, and is the main reason why rhododendrons, heathers and other 'lime haters' cannot be grown well on chalky or alkaline soils. Vitax Sequestered Iron Plant Tonic supplies the necessary iron together with magnesium and manganese in a form plants can use to correct the deficiency.

HOW TO USE

Apply in early Spring evenly to the soil surface using a watering can. Mix the Plant Tonic with a little water, stir well, add water to make up to the volume required and mix again. One application lasts all season.

RATES OF USE

Typical rates of use are given in the table below.

PLANTS TREATED	RATE OF USE
Rhododendrons, Azaleas, Camellias, Magnolias & other lime hating shrubs	1 to 2 sachets in 4.5 litres (1 gallon) of water per plant
Roses, Hydrangeas, Currants, Gooseberries & other shrubs	1 sachet in 4.5 litres (1 gallon) of water per plant
Raspberries, Strawberries & Herbaceous perennials	1 to 3 sachets in 4.5 litres (1 gallon) of water per square metre of ground covered by branch or leaf spread
Pot Plants	1 sachet in 3.5 litres (6 pints) of water. Apply in place of normal watering
Heathers & Alpines	1 sachet in 1.5 litres (3 pints) of water per 4 plants

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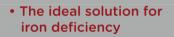
IRON & MANGANESE

Magnesium Oxide (MgO) soluble 11.4% (6.9%Mg) Iron (Fe) soluble in water, chelated by DTPA and EDDHA 2.0% Iron (Fe) chelated by DTPA Iron (Fe) chelated by EDDHA 0.8% Manganese (Mn) soluble in water 0.3%

MAGNESIUM SULPHATE WITH **IRON & MANGANESE**

lagnesium (Mg) soluble in water 6.9% Iron (Fe) soluble in water. chelated by DTPA and EDDHA 2.0% Iron (Fe) chelated by DTPA 1.2% Iron (Fe) chelated by EDDHA 0.8% Manganese (Mn) soluble in water 0.3%

To be used only where there is recognised need. Do not exceed the appropriate application rates.



 Promotes strong growth on rhododendrons, heathers and other 'lime haters'

 The perfect tonic for chalky or alkaline soils.



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