

MURPHY

Sequestrene Granules

Iron deficiency can cause yellowing of leaves, poor growth and poor flowering in many garden plants. Lack of Iron is the main reason why Rhododendrons, heathers and other acid loving plants cannot be grown on chalky or alkaline soils. Murphy Sequestrene Granules supply the necessary iron to correct deficiency, and help most plants grow better, including acid loving plants on alkaline soils.

HOW TO USE Scatter evenly over the soil surface, rake lightly and then water thoroughly. Can be used at any time, but preferably in early Spring.

RATES OF USE These rates are intended as a guide and may be varied according to degree of yellowing, age and size of the plants.
One application lasts all season.

PLANTS TREATED	RATE OF USE
Rhododendrons, Azaleas, Camellias Magnolias & other acid loving shrubs, Roses, Hydrangeas, Currants, Gooseberries & other shrubs.	1/2 to 1 sachet per plant
Raspberries, Strawberries & Herbaceous perennials Heathers & Alpines	1 to 2 sachets per square metre
Pot Plants	USE SEQUESTRENE PLANT TONIC

1 level measure = 5g

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IRON CHELATE (EDDHA)

Iron (Fe) soluble in water	2.4%
Iron (Fe) chelated by EDDHA	2.4%

Net Weight 100g

The Scotts Company (UK) Ltd.

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