

CAUTION
KEEP OUT OF REACH OF CHILDREN

Iron Chelate is highly soluble, quickly absorbed by plant foliage & plant roots. Iron Chelate is more effective than Iron Sulphate in overcoming Iron deficiencies in plants.

IRON DEFICIENCY

Iron is an essential element in the formation of chlorophyll. Iron deficiency symptoms are yellowing in between leaf veins. This is most noticeable in the younger leaves. There is usually a sharp distinction between the yellow & green portions. In severe cases, the whole leaf turns yellow, including the veins. Deficiencies are most common in alkaline soils.

BARCODE
9315138003139

Searles®

**IRON
CHELATE**

MEASURING
SPOON
INCLUDED

✓ Soluble & quick acting

✓ Corrects yellowing in younger leaves, small fruit & flowers

✓ For fruit, flowers, vegetables, roses, shrubs & lawns

NET 200g

DIRECTIONS FOR USE

1 HEAPED TEASPOON = 5g

EASY GUIDE CHART

APPLICATION	(g)	TEA SPOONS	IN LITRE WATER	COVERAGE
Flowers & Vegetables	10	2	10	10sq m
Fruit Trees	35	7	10	Root Zone
Roses, Shrubs & Ornamentals	25	5	10	Per Bush
Lawns	25	5	5	10sq m
Foliar Spray*	5	1	5	

Spray evenly over foliage.
DO NOT apply in direct sunlight.

* It is very important not to make foliar spray stronger than recommended when applying to fruit crops.

IRON CHELATE ANALYSIS

13% Iron (Fe) as EDTA (Ethylene Diamine Tetra Acetic Acid)

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