Maxicrop®
PROFESSIONAL

SEQUESTERED IRON
PLUS SEAWEED EXTRACT

- **Iron fertiliser solution in Maxicrop Seaweed Extract Base.** Contains 2% (W/W) Iron (Fe) soluble in water.
- **A unique combination of pure Seaweed Extract** with readily available sequestered iron in a convenient, easy-to-use, liquid form. For professional use.
- **The plant growth stimulant properties of Maxicrop Seaweed Extract will enhance natural growth processes,** leading to greater rooting and establishment, while producing strong, healthy growth, with improved resistance to environmental stress.
- **The readily available iron can be applied as a foliar spray or root drench** to treat or help prevent iron deficiency in a wide range of ericaceous or lime-hating (calcifuge) plants as well as certain fruit and vegetable crops and turf.







Valagro®
Where science serves nature

L1120783

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COMPOSITION

ANALYSIS (w/w) Iron (Fe) 2.0% Soluble in Water.

DIRECTIONS

- Add required amount to water and stir well. Apply using watering can, fine sprayer or hose-end dilutor.
- To be used only where there is a recognised need. Do not exceed the appropriate application rates.

TREATMENT	DILUTION IN WATER	APPLICATION
AZALEAS, RHODODENDRONS, MAGNOLIAS, PIERIS, HEATHERS, CAMELLIAS & OTHER ERICACEOUS/ CALCIFUGE SHRUBS	45 ml in 9.0 litres (2 gallons) *	Apply as a root drench or foliar spray, thoroughly wetting leaves, every 14 days, as required
ROSES, HYDRANGEA, GERANIUM, HIBISCUS, CURRANTS, GOOSEBERRIES & OTHER NON-CALCIFUGE SHRUBS	45 ml in 9.0 litres (2 gallons) *	Apply as a root drench or foliar spray, thoroughly wetting leaves, every 14 days as required
POT PLANTS	45 ml in 9.0 litres (2 gallons) *	Apply as a foliar spray, thoroughly wetting leaves every 14-21 days
RASPBERRY, STRAWBERRY & HERBACEOUS PERENNIALS	45 ml in 9.0 litres (2 gallons) per 100 sq.metres	Apply as a foliar spray, thoroughly wetting leaves, at 14 day intervals or as required
APPLE, PEAR, PLUM, PEACH, CITRUS	45 ml in 9.0 litres (2 gallons) *	Apply as a foliar spray, 4-6 times from bud burst to early fruit stage
LAWNS & TURF	40 ml in 4.5 litres (1 gallon) per 10 sq.m	Apply 2-3 times per year to help maintain green colour and harden turf
COMMERCIAL FRUIT, VEGETABLES & HORTICULTURAL CROPS	3.0 litres per ha in 200-500 litres of water	To prevent chlorosis, apply at 14 day intervals or as required

WARNINGS

HANDLING: Wash hands after use. **STORAGE:** Keep in original container and reseal after use. Store out of direct sunlight, above 0°C and below 30°C. Keep out of reach of children and pets. **MIXING:** Shake before use. Once diluted, use straight away and flush equipment and pipework with water after use. **TANK MIX COMPATIBILITIES:** Due to the wide range of different spray products available, it is impossible to test all combinations and we cannot accept any liability for any loss or damage. If in doubt, carry out a bucket test to check compatibility. Do not apply under adverse weather conditions, including frost, heavy rainfall, drying winds, extreme heat and extreme drought.

* 45ml in 9 litres = 1 part Maxicrop to 200 parts water.



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