

MICROSOL® IPJ

A special formulation for foliar spraying, drip and sprinkler application. MICROSOL IPJ contains a well balanced mixture of chelated micro-elements to suit the demands of most agricultural crops in soil and soil less culture

RECOMMENDATION FOR USE:

For the treatment of multiple trace element deficiencies in crops, **MICROSOL IPJ** will stimulate growth and optimize yields of crops growing under poor growing conditions in areas with deficiencies.

COMPOSITION OF TRACE ELEMENTS:

ELEMENT	COMPOSITION g/kg
Iron (Fe)*	57.20
Copper (Cu)*	9.80
Zinc (Zn)*	22.50
Boron (B)	19.42
Molybdenum (Mo)	4.99
Manganese (Mn)*	28.24

* Chelated (EDTA)

DIRECTIONS FOR USE:

Dosage calculations are based on Iron (Fe) requirements. The other elements following suit of applications.

Apply 20 gm of MICROSOL IPJ per cubic meter (1000lt) of water to create a 1ppm iron (Fe) concentration in water.

DRIP APPLICATION

Sequential application

Soil Type	Rate per ha per application
Light soils	3 – 5 kg
Medium soils	5 – 7 kg
Heavy soils(calcerous)	7.5 – 10 kg

Repeat where necessary every 10-15 days.

FOLIAR APPLICATION:

MICROSOL IPJ can be used as a foliar spray. Consult your local agent or agronomist for the recommendation for use.

Continuous (proportional) application

Apply 15 – 30 gm per cubic of irrigation water

INORGANIC FERTILIZER

COUNTRY OF ORIGIN: SOUTH-AFRICA

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MIXING WITH WATER:

For drip irrigation with other fertilizers:

To supply 1 – 1.5 ppm of iron concentration in irrigation water that fits most crops, dissolve 20 – 30 gm of MICROSOL IPJ with every 1 kg of other soluble fertilizers.

For foliar application:

Do not premix. Add slowly to the main bulk of water while agitating.

COMPATIBILITY:

MICROSOL IPJ is specially formulated and produced under the EEC requirement for fertilizers and chemicals. It is recommended for use with fully soluble fertilizers. It is also compatible with many pesticides.

PRECAUTIONS:

Wash hands after use. Keep away from children. Store in original package tightly closed in a dry safe place.

DIRECTIONS FOR SAFE DISPOSAL:

Expired product can be disposed of by the following methods: High temperature incineration, chemical treatment or long term storage, if available and approved by local government. Completely empty bag into application equipment. Do not re-use container including carton and bag. Any containers or equipment used should be decontaminated immediately after use. Dispose of empty bag in sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning, if burned stay out of smoke.

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