

Technical Information

Chelated Iron as Fe-EDTA

INTRODUCTION

Prakruti Fe is soluble micro granuler Fe with EDTA chelation contains Ferrous as Fe 12% min. Prakruti Fe is 100% soluble in water with quickly available to plant, variety of symptoms appears in the foliage due to ferrous deficiency, Prakruti Fe is generally used to correct the deficiency of Ferrous, and is suitable for all types of agriculture crops.



Nutrients	Wt./Wt.
Ferrous as Fe	12.00%
pH (5% Solution)	6.0 to 6.5
Solubility in water	100%

TANK MIXING

The tank should filled with half of the required amount of water. measure and add the required amount of Prakruti Fe to the tank and stir properly and add remaining water to correct dilution, stir properly. ready to use.

DIRECTION FOR USE

Mix well before use. always follow the instruction for better results. immediate spray after mixing it with water. incase you want to use after some time than shake well.

AVAILABLE PACKING

agricell Prakruti Fe is available in 250 gm, 500 gm, 25 kg Bag.

DOSE

Foliar application : 2gm in 1 liter of water
Drip irrigation : 500 gm in 1 acer.

Foliar Application

Crop	1L/Water	Application timing
General	1-1.5gm	1-2 Application during fruit setting and first symptoms of chlorosis.
Vegetable	1-1.5gm	2-3 Application during 4-6 leaves stage and during vegetative growth.
Fruit	1-1.5gm	1 Application during fruit setting and during symptoms of chlorosis.
Citrus	1-1.5gm	3-5 Application during fruit filling, fruit colouring and post harvest period

COMPATIBILITY

Prakruti Fe is physically and chemically compatibly with a wide range of agro chemical product. please take a small trial before tank mix for compatibility.

STORAGE

Protect from frost • store in cool and dry place • avoid from direct sunlight.
keep out of reach of children • keep away from food drink and animal food stuff.

Warning and safety precaution : Toxic to aquatic life with long lasting effects. Collect spoilage, dispose of contents to hazardius or special trash collectors

Prakruti Fe



FCO Approved