

Stimulate turf grass with essential micronutrients

## Technical Specifications

|  |           |
|--|-----------|
| → Magnesium (MgO), soluble in water                  | 5.1% w/w  |
| → Iron (Fe), chelated by EDTA, soluble in water      | 4.2% w/w  |
| → Manganese (Mn), chelated by EDTA, soluble in water | 4.2% w/w  |
| → Zinc (Zn), chelated by EDTA, soluble in water      | 0.8% w/w  |
| → Boron (B), soluble in water                        | 0.9% w/w  |
| → Sulfur (SO <sub>3</sub> ), soluble in water        | 10.0% w/w |

### OCEAN FE PLUS

10kg per Ha

2oz per 1000sq Feet

Ocean Fe Plus is based on iron (Fe), and manganese (Mn) chelated by EDTA and boron (B) and is soluble in water. These three elements are very important in preventing chlorosis in leaves by activating the turfgrass's enzymatic mechanisms. Essential to photosynthesis and the synthesis of several amino acids, Ocean Fe Plus is supplemented with magnesium (Mg) and sulphur (S).

## Key Benefits

- Better photosynthesis
- Activation of several enzymatic processes
- Prevention of micronutrient deficiencies
- Total and instantaneous solubility without forming lumps or sediments
- Excellent compatibility



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## Recommended Usage

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

Call your area representative for the application rate for any of the products in this brochure as they depend on many factors including species of grass, climate, soil/sand etc.

