PhytoGreen®-CitrusMix

STRAIGTH LIQUID INORGANIC MACRONUTRIENT FERTILISER IN SOLUTION WITH MICRONUTRIENTS

Composition:

5,5% Zn (70g zinc/l out of zinc oxide)
4,6% Mn (60g manganese/l out of Mn-carbonate)
1,6% B (20g boron/l out of borethanolamine)
0,8% Mo (10g molybdenum/l out of Na-molybdate)
4,7 % N (60 g ureic nitrogen/l)

Mode of action and advantages:

A suspension concentrate formulation for foliar application to Citrus crops.

PhytoGreen®-CitrusMix contains a carefully balanced blend of manganese, zinc, boron and molybdenum with ureic nitrogen, specifically formulated to meet the nutrient needs of citrus during the different growth stages.

Recommendations for use and application rates:

Apply as a foliar spray 2.5 – 3.5 liters/ha in at least 200 liters/ha water depending on the degree of deficiency. The 1st application starts on spring shoots before flowering. Apply as early in the growing season as possible providing there is adequate leaf cover. Repeat the application on summer and autumn shoots with the same dosage rate.

Avoid spraying during very strong sunlight, in temperatures above 25°C or when the crop is suffering from drought stress. Apply on dry leaves and at least two hours before irrigation or rain.

Shake the container well before opening and use. Half fill the sprayer tank with clean water. Begin agitation and add the required quantity of Citrus Mix. Add the rest of the water and apply without delay. Maintain agitation while travelling and during the spraying operation.

Technical details:

Density: 1,3, pH = 8

Miscibility: PhytoGreen®-CitrusMix can be mixed with usual plant protection products.

Pack sizes:
10 l • 200 l • 1000 l