

Folimeal

NPK 20:20:20 formulation for foliar application, and fertigation

Target crops : Flowers and vegetables and fruit crops .

Classification and mode of action : By applying a foliar fertiliser directly to the leaf, it increases the activity in the leaf, at the same time increasing



chlorophyll and thus photosynthesis. Because of this increased activity, it increases the need for water by the leaf. In turn this increases water uptake by the plants vascular system, which in turn increases the uptake of nutrients from the soil. By increasing photosynthesis, we increase production and efficiency. Certain soil conditions, such as pH, excess moisture, or cool temperatures, may render a nutrient or nutrients unavailable to the plant root.

Product Potential:Trasco Folimeal NPK 20:20:20 is a fully water soluble ,fully absorbable foliar based primary nutrient meant to sprayed on crop plants to fine tune the complete nutrient utilization done by soil manuring

It has been proved through research using isotopes that foliar feeding was 8 -10 times more effective to feed a plant as far as the amount of nutrients required and the speed with which those nutrients were utilized.

The readily- Available nutrients are more easily utilized, as they are directly available to a plant and because they do not have to be dissolved by moisture before going into the soil solution and where they may be subjected to insolubilisation by incident anions such as carbonate, bicarbonate, hydroxide, etc, known as fixation.

Dosage : Trasco Folimeal can be used on all crop plants with commercial value. The product can be applied during the mid and later stages of the crop growth. It does best after manuring has been done to the crop plant.

Manufactured by :Super Agro India Pvt Ltd

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