ISO
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Certified Company

multiplex®

MULTIPLEX FARMER
HAPPY FARMER

Multi - PK®

MONO-POTASSIUM PHOSPHATE

N : P : K
0 : 52 : 34

100% WATER SOLUBLE COMPLEX FERTILIZER



SOLUBLE FERTILIZER FOR FOLIAR SPRAY AND FERTIGATION

Farmers' first choice since 1974

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MONO-POTASSIUM PHOSPHATE

N : P : K - 0 : 52 : 34

100% WATER SOLUBLE COMPLEX FERTILIZER

Nitrogen, Phosphorus and Potassium are the major nutrients required by plants in larger quantity. Over the years majority of the farmers are using more quantity of Nitrogen and very little quantity of Phosphorus & Potassium. This has led to imbalance in plant nutrients resulting in weak and stunted growth of plants becoming susceptible to pests and diseases. In addition this decreases the yield both by quality and quantity.

Phosphorus is required for healthy development of root system and better tillering which will help in higher crop yield.

The response of application of Potassium may not be expressed immediately by the plants as in the case of Nitrogen. Its importance as nutrient which safeguards the health of the plants by increasing the resistance to diseases and pests. Its role in increasing of individual grain weight cannot be ignored.

Even though the potassium is most important nutrient, the farmers use less quantity because of the high cost of the product. Thus the crops which are fed with imbalanced major nutrients are prone to attack by various diseases and pests.

DIRECTION FOR USE: We recommend spray of 0.5 to 1.0% of Multiplex Multi-PK solution which is prepared by dissolving 5 to 10g of Multiplex Multi-PK in one liter of water. Spray the solution on both the surfaces of the leaves. Use wetting agent Multiplex Maxiwet at the rate of 0.5ml per liter of prepared spray solution.

FOR FERTIGATION: Use 1 to 2 kg of Multiplex Multi - PK per acre.

BENEFITS OF MULTIPLEX MULTI-PK

- Can be used as foliar spray as well as through fertigation even at later stages of the crop.
- Improves better absorption of water and other nutrients from the soil.
- Imbalance of major nutrients within the plants can be rectified effectively.
- Plants become healthy and develop resistance against diseases and pests.
- 1000 grain weight is increased.
- Increases the yield both by quality and quantity.
- Plants remain green for a long period after grain filling which enhances the yield.
- Imparts attractive colour to the produce and increase the shelf life of the produce.

Available Packing: 500g, 1kg & 25 kg

Manufactured by

KARNATAKA AGRO CHEMICALS

No. 180, 1st Main Road, Mahalakshmi Layout Extension, Bengaluru - 560 086. INDIA.
Ph: 080-2349 7464, 2349 4406, 2349 7360. | Email: multiplex@multiplexgroup.com
Website: www.multiplexgroup.com