

**FUNCTION :**

Phosphorous is an essential plant nutrient throughout the crop stage and especially during flowering and fruit set. The basal soil application dose of fertilisers often fail to supply the sufficient quantity due to the inherent property of soil fixation and other factors such as soil pH, moisture and soil type. This will hinder the supply of naturally occurring phosphorous at critical stages of the plant.

Cropphosys Cropphorus consists of naturally occurring phosphorous and thus plants absorb it very easily.

**DESCRIPTION :**

Fully soluble, naturally occurring phosphorous source, with potash is rapidly absorbed by the plants when applied through foliar application. Naturally occurring phosphorous applied through soil with traditional fertilizer will have partial absorption while Cropphorus will provide the complete nutrition to plants.

**DIRECTIONS FOR USE :**

Use 500ml of Cropphorus per acre. (2.5ml/ Litre of water). Spray on non-rainy day. For the better spread ability and absorption efficacy use Nuron (Spreader) with the product.

Contents	Wt/Wt (%)	Wt/Vol (%)
Amino acid	2.0	3.0
Sea weed extract	2.0	3.0
Sp. Gr.	1.45 - 1.55	
pH	6.8 - 7.5	
Contains naturally occurring Nitrogen, Phosphorous and Potash		

**BENEFITS OF CROPPHORUS :**

1. Contains naturally occurring phosphorous
2. Good plant growth and disease resistance
3. Good root and shoot growth
4. Increases flower set and fruit set
5. Induces stress tolerance
6. Increases yield
7. Enhances yield quality and enhances post-harvest keeping quality
8. Good uptake of other Secondary macronutrients and micronutrients such as Ca, Mg, Mn
9. Avoids nutrient loss through soil

Net Content : 1 Litre

Batch No. :

Date of Mfg. :

Exp. Date :

MRP. ₹ :

(Incl. of all taxes)



# CROPPHORUS

## BIOSTIMULANT

Net Content : 1 Litre

CROP	RATE L/ Acre	RATE ml/ 100L	APPLICATION DETAILS
Wheat/Paddy	0.5-1	250-500	One spray after 15-20 days of sowing and second spray at 45 days after sowing
Vegetables	0.5-1	250-500	1st application 12-15 days after sowing or as and when the deficiency identified
Beans, Peas	0.5-1	250-500	Routine application in spring or as deficiency identified
Brassicas	0.5-1	250-500	1st spray at 2-4 leaf stage, repeat at 10-14 days intervals. Total of 2-3 applications
Carrot	0.5-1	250-500	Routine application in spring, or as deficiency identified
Lettuce	0.5-1	250-500	1st spray 7-10 days after planting, 2nd spray 14 days later
Onion	0.5-1	250-500	1st spray at 3-4 leaf stage or as deficiency identified
Potato	0.5-1	250-500	1st application 7-10 days after tuber initiation, repeat at 14-days intervals
Raspberry	0.5-1	250-500	1st spray at 2-4 leaf stage, repeat at 10-14 days intervals. Total of 2-3 applications
Strawberry	0.5-1	250-500	1st spray at 2-4 leaf stage, repeat at 10-14 days intervals. Total of 2-3 applications

**TANK MIXING COMPATIBILITY :**

Cropphorus is compatible with most, but not all, pesticides, growth regulators and micro-nutrients with regard to physical tank mixing and biological effects on the crop. However, Cropphosys cannot accept any liability for any loss or damage as not all pesticides have been tested and because the efficacy of any mix will depend on, among other factors, the pesticide concerned, crop conditions, growth stage, weather and volumes of water used.

**PRECAUTIONS :**

Cropphorus is a non-hazardous and non-flammable foliar fertiliser, however Gloves and face shield should be worn when handling the concentrate. Cropphorus should be stored in frost free conditions with optimum storage range between 5-40°C. At times due to prolonged storage there may be slight settling of the nutrient particles and hence shake well before use.

Manufactured & Marketed by :

**Cropphosys India Pvt. Ltd.**

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