

SPECIALITY PRODUCT (Agrifluid)

RESTORE 1 (10:40:20 + Micronutrients)



Restore 1 is a fully water-soluble fluid formulation containing a balanced range of major and micronutrients.

Essential Content : It contains major nutrients with high phosphorus and chelated micronutrients which take care of plant nutrient needs.

Benefits of Restore 1

- Rich in phosphorus along with other major nutrients, cationic nutrients in chelated form which are more bio-available
- Imparts tolerance against mildews, other fungal diseases and improves plant yield

Application Details :

Nutrients	Specifications	
	Per cent (w/v)	Per cent (w/w)
Nitrogen (N)	10.00	6.55
Phosphorus (P ₂ O ₅)	40.00	26.20
Potassium (K ₂ O)	20.00	131.0
Magnesium(MgO)	1.50	0.98
Iron (EDTA)	0.17	0.111
Zinc (EDTA)	0.085	0.056
Manganese (EDTA)	0.085	0.056
Copper (EDTA)	0.085	0.056
Boron (B)	0.035	0.023
Molybdenum (Mo)	0.0012	0.0008
Cobalt (EDTA)	0.0012	0.0008
Sp. Gravity @ 18° C	1.54 - 1.58	
pH (10% solution)	5.5 - 6.5	

Crop	Dilution (ml per litre)	Time of application
Cereals, pulses & oilseeds	3 to 4	Spray at end of vegetative stage / beginning of reproductive stage. Follow with 1 to 2 sprays at fruit / seed setting at 10 to 12 days interval
Vegetable crops	3 to 4	Spray at 10 to 15 leaf stage and follow with 2 sprays at fruit / leaf / seed development stage, at 10 to 12 days interval
Commercial crops	4 to 5	Spray at 35 to 40 days after planting / sowing and 1 to 2 follow up sprays at 15 days interval. For crops with rhizomes, soil drench @ 5 to 6 ml per litre as a preventive application to protect from soil borne fungal diseases
Plantation crops	4 to 5	Spray first at initiation of fruit / seed setting. Follow up spray one during break in monsoon and one soon after monsoon
Banana and other fruit crops	3 to 4	Spray first at following stage. Give 1 to 2 follow up sprays during fruit setting and development
Flowering and other ornamental plants	2 to 3	At the time when the 4 to 6 new flush / leaves appear (beginning of vegetative growth) and next two spray at 12 to 15 days interval.

Packing : 100, 250 & 500 ml, 1L & 5 L

A quality product from

FaYmHUB
कमाल खेती, चाप उन्नति.

