

# GBR

(ORGANIC PLANT GROWTH ENHANCER FOR FOOD AND FLOWERING WITH GRADUAL RELEASE)

**GBR** enhances soil fertility & increases soil microbes and resistance power of the plant to fight against pest and diseases. **GBR** is important for overall development of all crops food crops and flowering plants. **GBR** can be used on any type of soil and food crops like wheat, maize, rice, millets and all type of pulses like chickpea, red, green, yellow and brown lentils, kidney beans and all type of flowering plants, gardens etc.

## Nutrient Composition of GBR

PROPERTIES	UNIT	GBR (Minimum Value)
Appearance	-	GRANUALES/POWDER
pH	-	6.0
Nitrogen (N)	ppm	1000
Phosphorus (P)	ppm	4500
potassium (K)	ppm	550
Total Organic Carbon (OC)	ppm	120000
Magnesium (Mg)	ppm	12000
Calcium (Ca)	ppm	11500
Iron (Fe)	ppm	9000
Manganese (Mn)	ppm	25
Zinc (Zn)	ppm	10
Sulfur (S)	ppm	1000
Copper (Cu)	ppm	11.50
Lead (Pb)	ppm	13.50
Nickel (Ni)	ppm	0.05
Chromium (Cr)	ppm	0.05
<b>Disclaimer:</b>	<b>Above analysis values may vary based on the critical weather effect</b>	

## Advantages

- Improves pH level of soil and enhances fertility.
- Improves physical, chemical & biological properties by reducing salts present in the soil.
- Root stimulator for flowering plants like roses and jasmine plants etc.
- It improves soil fertility and helps increase soil microbes and resistance power of the plant to fight against pests and diseases.
- Overall development of the crop, better flowering, fruit setting, thereby increasing the yield.
- Ideal for increasing production and crop thickness by increasing co-proportion dosage and crop thickness.

### DOSAGE:

**FIRST SOWING:** 10 Kg 1 Acre

**35 DAYS AFTER SOWING:** 10 Kg 1 Acre

**20MCC PRIVATE LIMITED**

Plot No. 9/10, GIDC Waghodia, 391760 Dist. Vadodara, Gujarat, India.

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