

# HUMICRONS

(ORGANIC LIQUID FOR ROOT STIMULATOR AND SOIL ACTIVATOR)

**HUMICRONS** is a concentrated organic liquid root stimulator and soil activator. **HUMICRONS** greatly improves the physiochemical properties of the soil and the microbial activities in the soil. Application of **HUMICRONS** results in higher yields, better product quality, massive root system, positive ecological effects, and increased soil tolerance to drought. **HUMICRONS** also reduces the need for harmful chemical fertilizers. **HUMICRONS** is an active agent and carrier to use along with synthetic or organic fertilizer. In some cases, fertilization can be eliminated if sufficient organic material is present, and the soil can become self-sustaining through microbial processes and humus production.

## Nutrient Composition of HUMICRONS

PROPERTIES	UNIT	HUMICRONS (Minimum Value)
Appearance	-	LIQUID
pH	-	8
Nitrogen (N)	ppm	100
Phosphorus (P)	ppm	500
potassium (K)	ppm	20000
Total Organic Carbon (OC)	ppm	21000
Magnesium (Mg)	ppm	35000
Calcium (Ca)	ppm	2500
Iron (Fe)	ppm	30
Zinc (Zn)	ppm	1500
Sulfur (S)	ppm	250
Copper (Cu)	ppm	0.20
Lead (Pb)	ppm	2.50
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

- Accelerates germination
- Enhancing seedling
- Vigour root growth. Improves uptakes & translocation of micro and macronutrients.

## Dosage of Humicrons

- **SEED TREATMENT:**  
5.0 TO 10.0 MI/Kg seeds in sufficient quantity of water.
- **SEEDING/ROOT DIP:**  
2. MI/Litter of Water.
- **FOLIAR SPRAY:**  
0.5 To 1.0 MI/Litter of water at actively growing and reproductive stages.
- **DRIP AND SPRINKLER IRRIGATION:**  
1 Litter/Acre in sufficient quantity of water.

**20MCC PRIVATE LIMITED**

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

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