

TIO TIKO

(ORGANIC SOIL CONDITIONER TO BOOST THE SOIL POROSITY)

TIO TIKO organic soil conditioner improves agricultural land and may increase the productivity of crops. **TIO TIKO** improves soil air - water relations, soil drainage and soil aggregation; to reduce soil crusting and compaction, to overcome water repellency, boost porosity and increase soil profile water. **TIO TIKO** is highly effective for reducing the undissolved salts in soil and help crops to provide undissolved salts in to soluble forms.

Nutrient Composition of Tio Tiko

PROPERTIES	UNIT	Tio Tiko (Minimum Value)
Appearance	-	GRANUALES/POWDER
pH	-	3.5
Nitrogen (N)	ppm	3000
Phosphorus (P)	ppm	4000
potassium (K)	ppm	3000
Total Organic Carbon (OC)	ppm	129000
Magnesium (Mg)	ppm	0.90
Calcium (Ca)	ppm	1.00
Boron (B)	ppm	35000
Iron (Fe)	ppm	312000
Copper (Cu)	ppm	700000
Disclaimer:	Above analysis values may vary based on the critical weather effect	

Advantages

- Helps reclaim sodic soil
- It improve the physical, chemical and biological properties of the soil
- It is very effective for salty (Basic) soil and maintain neutral pH
- It helps in reducing the soil compaction and hard pan problem by creating porosity in soil.
- It improve the physical properties resulting in better soil aeration, water retention, root development and soil ecosystems.

DOSAGE:

- 100-500 kg/Hectare based on nature of soil & nutrient requirements.

20MCC PRIVATE LIMITED

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