

SPECIALITY PRODUCT (Soil Conditioner)

MAHA SETRIGHT (For Alkaline soils)



Maha Setright for Alkaline Soils is an outstanding formulated soil amendment that reclaims alkaline soils more efficiently than any other soil amendments.

Composition	
Nutrient	Nutrient content (% w/w)
Calcium (Ca)	15
Magnesium (Mg)	3
Sulphur (S)	5

Benefit of Maha Setright (Alkaline soils)

- Reduces the pH of the soils which are alkaline in nature
- Helps in making the nutrients readily available to the plants
- Alleviates nutrient toxicities
- Improves physical health of soil

Use the following guide for deciding the dosage	
Soil pH value	Dosage
7.3 to 7.7	50 kg per acre
7.8 to 8.2	100 kg per acre
8.3 to 8.6	150 kg per acre
Above 8.6	200 kg per acre

Application Details :

Soil : Alkaline soils

Crops : All crops

Dosage : Dosage depends on the soil pH.

Time of Application

Field Crops : 15 days before sowing /transplanting

Perennial Crops : April to June or October to January, preferably apply 2 weeks prior to fertilizer application

Packing : 50 kg

SPECIALITY PRODUCT (Soil Conditioner)

MAHA SETRIGHT (For Acidic soils)



Maha Setright for Acidic Soils is an outstanding formulated soil amendment that reclaims acidic soils more efficiently than any other soil amendment.

Composition	
Nutrient	Nutrient content (% w/w)
Calcium (Ca)	15
Magnesium (Mg)	3
Sulphur (S)	4

Benefit of Maha Setright (Acidic soils)

- Increases the pH of the soils which are acidic in nature
- Helps in making the nutrients readily available to the plants
- Alleviates nutrient toxicities
- Improves physical health of soil

Use the following guide for deciding the dosage	
Soil pH value	Dosage
6.8 to 6.3	50 kg per acre
6.2 to 5.8	100 kg per acre
5.7 to 5.2	150 kg per acre
Below 5.2	200 kg per acre

Application Details

Soil: Acidic soils

Crops: All Crops

Dosage: Dosage depends on the soil pH.

Time of Application

Field Crops: 15 days before sowing /transplanting

Perennial Crops: April to June or October to January, preferably apply 2 weeks prior to fertilizer application

Packing: 50 kg

SPECIALITY PRODUCT (Soil Conditioner)

ZYPMITE PLUS



Granular Calcium Sulphate Dihydrate (GPG) With Zinc, Boron

Zypmite Plus is an outstanding soil conditioner, which supplements for soil lacking calcium & sulphur. When combined with water it will form a weak sulphuric acid which will release calcium that is tied up in the soil. Zypmite Plus will act to stimulate the release of trace elements previously “locked-up”, while at the same time providing calcium in safe amounts without affecting soil and maintaining nutrient balance.

Used as: Soil conditioner and source of plant nutrients

Benefits of Zypmite Plus

- It alters the pH of the soil providing an ideal condition for plant growth
- It helps plant to mine nutrients better by maintaining pH
- It improves soil texture in the vicinity of plant roots
- It provides nutrients like Ca, S, Zn & B
- It improves crop yield and quality of produce

Dosage: 50-100 kg Per acre

Time of Application

Field Crops: 15 days prior to sowing/transplanting

Perennial Crops: Pre or Post monsoon

Packing: 25 kg

SPECIALITY PRODUCT (Soil Conditioner)

MAHA ZYPMITE Phosphogypsum (Granular)



Maha Zypmite is an FCO grade soil conditioner, which supplements for soil lacking calcium & sulphur. When combined with water it will form a weak sulphuric acid which will release calcium that is tied up in the soil. Maha Zypmite will act to stimulate the release of trace elements previously “locked-up”, while at the same time providing calcium in safe amounts without affecting soil and maintaining nutrient balance.

Composition	
Nutrient	Nutrient content (% w/w)
Sulphur (as S)	13.0
Calcium Sulphate Dihydrate	70.0

Sulphur in the Maha Zypmite helps in

- Increasing crop yield, crop product quality and oil content in oil seeds
- Improving fertilisers' efficiency, plant health and soil condition
- Adding colour and flavour to the crops.

Calcium in the Maha Zypmite helps in

- Better fruit development;
- Increasing crop product quality;
- Improving the plant growth and root development;
- Metabolic activities; and
- Preventing fruit cracking.

Dosage: 50-100 kg per acre

Time of Application

Field Crops: 15 days prior to sowing /transplanting

Perennial Crops: Pre or Post monsoon

Packing: 25 kg