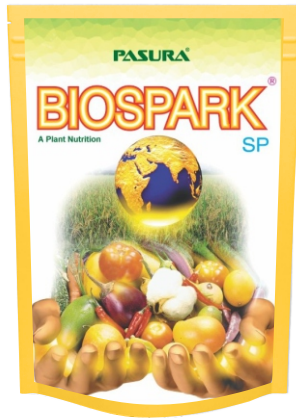




Biospark SP
Plant Nutrition



Boron-20% (Min.)
Di Sodium Octa
Borate Tetra Hydrate



**Multi Micro Nutrient
Fertilizers**



Elixer
Zinc EDTA 12%



Amaeze Pro
Plant Nutrition at its Best



Xinta Max
State Grades



K-PAO
POTASH DERIVED FROM RHODOPHYTES
Organic Fertilizer



Magzi
MAGNESIUM HYDROXIDE &
ZINC PHOSPHATE



NPK 11:11:8
SUSPENSION
Fortified with Zinc & Boron



CAL MAX
SUSPENSION
Calcium Nitrate Fortified
with Magnesium



NPK 8:8:8
LIQUID
For Sugarcane Crop



NP 7-21-0
FORTIFIED NP (7-21-0)



NPK 6:0:18
SUSPENSION
Fortified with Calcium,
Magnesium & Boron



Calcium - 6
Calcium Glycine - 6%



Boron - 5
Boron Glycine - 5%



Zinc - 6.8
Zinc Glycine 6.80



Xinta Max
F4-SC
Formulation
No.4



Z-40
Zinc Oxide Suspension
Concentrate
(Zn 39.5% SC)



NURTURE

Calcium Nitrate +
Magnesium Nitrate



N: P: K
13:00:45
Potassium Nitrate



N: P: K
12:61:00
Mono Ammonium Potassium



N: P: K
19:19:19



N: P: K
13:40:13



PO-MAG
Potassium
Schoenite



Calcium Nitrate
N 15.5, Ca 18.8



N: P: K
00:52:34
Mono-Potassium Nitrate



Deficiency Chart of Micro Nutrients

Boron

Discoloration of leaf buds. Breaking and dropping of buds.

Calcium

Plant dark green. Tender leaves pale. Drying starts from the tips. Eventually leaf buds die.

Sulphur

Leaves light Green. Veins pale Green. No spots.

Iron

Leaves pale. No spots. Major veins Green.

Manganese

Leaves pale in color. Veins and veins dark green and reticulated.

Copper

Pale pink between the veins. Wilt and drop.

Zinc

Leaves pale, narrow and short. Veins dark green. Dark spots on leaves and edges.

Molybdenum

Leaves light Green/ lemon Yellow/ Orange. Spots on whole leaf except veins. Sticky secretions from under the leaf.

Magnesium

Paleness from leaf edges. No spots. Edges have cup shaped folds. Leaf veins green in color. Leaves die and drop in extreme deficiency.

Potassium

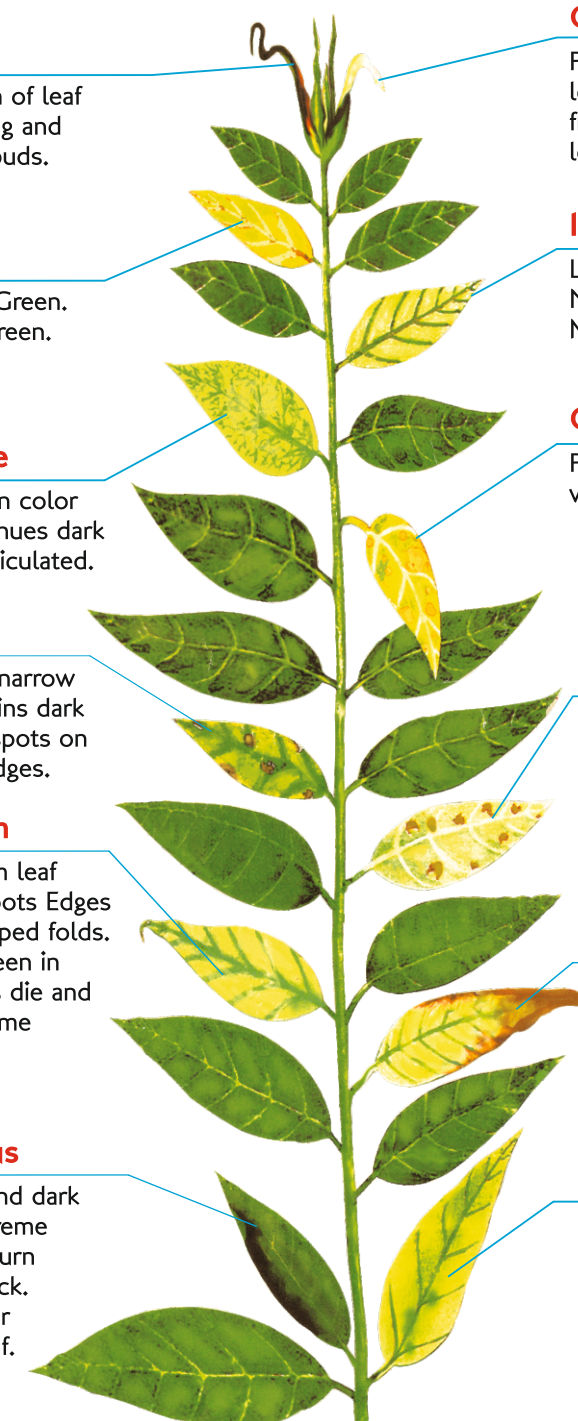
Small spots on the tips, edges of pale leaves. Spots turn rusty folds at tips.

Phosphorus

Plant short and dark green. In extreme deficiencies turn brown or black. Bronze colour under the leaf.

Nitrogen

Stunted growth. Extremely pale color. Upright leaves with light green/yellowish. Appear burnt in extreme deficiency.



The Colour Represented Are Indicative.
They May Vary From Plant To Plant



Micro Nutrients & Speciality Fertilizers

YOUR
TRUSTED
PARTNER IN
AGRICULTURE

GOLDEN HARVEST WITH
PASURA CROP CARE

Pasura Crop Care Pvt. Ltd.

#504A, Plot No.1-98/4/1-13, 28 & 29, Image Garden Road,
Madhapur Village, Hyderabad-500 081, Telangana State.

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