



An ISO 9001:2015 Certified Company

GREEN GROW NUTRIENTS PVT. LTD.

PLANT NUTRIENT DEFICIENCIES-VISUAL SYMPTOMS ON LEAVES

ON TERMINAL BUDS-Ca & B, ON YOUNG LEAVES-S, Cu, Fe, & Mn, ON MIDDLE LEAVES-Zn & Mo, OLD LEAVES-N, P, K & Mg

Nutrient Deficiencies In Banana Crop

B
BORON
Young Leaves Of The Terminal Buds Lose Colour At The Base.

Ca
CALCIUM
Young Bud Leaves Chlorotic & Die Back At Tips & Margins

S
SULPHUR
Light Green Leaf, Veins Still Pale.

Fe
IRON
Chlorosis. Main Vein Typically Green.

Mn
MANGANESE
Leaf Chlorotic, Main & Smaller Veins Dark Green Forming.

Cu
COPPER
Chlorosis and necrosis of younger leaves along with the margin

Zn
ZINC
Leaf Narrow & Small, Lamina Chlorotic,

Mo
MOLYBDENUM
Leaf Green, Golden Orange To Yellow

Mg
MAGNESIUM
Interveinal Chlorosis Starting From Tip To Margin, Cupping Under Tip & Margin

K
POTASSIUM
Chlorosis, Small Dead Spots Of Specks At The Tip & Margins, Bronzing On Back Side

P
PHOSPHORUS
Purple or red anthocyanin pigmentation on leaves and premature leaf fall.

N
NITROGEN
Leaf Erect, Light Green To Yellow and Plant remain stunted in growth.

1 gm/lit.

5 gm/lit.

5 gm/lit.

1 gm/lit.

1 gm/lit.

1 gm / 5 lit.

5 gm/lit.

5 gm/lit.

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For complete plant nutrition solution please log into our website or contact customer care

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