

- Partial interveinal chlorosis followed by complete interveinal chlorosis
- Pale leaves

- Light green/Uneven chlorosis
- Brown/Black Scorching of Tips
- Die-back

- Partial interveinal chlorosis
- Grey/Necrotic spots

Ca deficiency

- Curling
- Die-back
- Witches broom

- Uniform chlorosis

B deficiency

- Chlorotic spots
- Veinal chlorosis
- Brown/Necrotic spots

- Leaf edges and tip chlorosis
- Leaf edges and tip brown

Cu deficiency

- Partial interveinal chlorosis
- Witches broom

- Purple tint, purple veins
- Dark green
- Curling
- Tip die-back

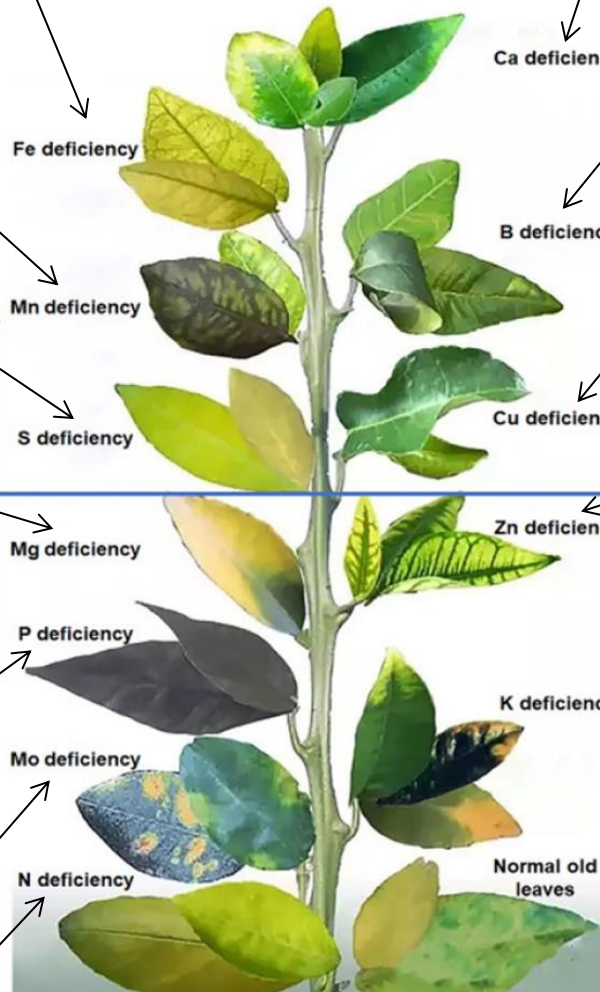
Zn deficiency

- Leaf edges/tip chlorosis
- Partial interveinal chlorosis
- Flaccid

Mo deficiency

N deficiency

Normal old leaves



- Uniform chlorosis which proceeds to young leaves