



Citrus Nutrition Plan 2021

Major Nutrients

Phosphorous, Nitrogen, Potash

| 1st Application in Feb/Plant | | | |
|------------------------------|---------------------|----------------------|--------------|
| Plant Age | V Ammonium Sulphate | V Ammonium phosphate | Vital Potash |
| 05-Year or more | 0.75-kg | 0.5-kg | 0.5-kg |
| 10-Year or more | 1.5-kg | 1-kg | 1-kg |

| 2nd Application 1st week April | | |
|--------------------------------|---------------------|------------|
| Plant Age | V Ammonium Sulphate | V Zinc 10% |
| 05-Year or more | 0.75-kg | 250-ml |
| 10-Year or more | 1.5-kg | 500-ml |

| 3rd Application 15th Sept | | | |
|---------------------------|---------------------|----------------------|--------------|
| Plant Age | V Ammonium Sulphate | V Ammonium phosphate | Vital Potash |
| 05-Year or more | 0.75-kg | 250-gm | 250-gm |
| 10-Year or more | 1.5-kg | 500-gm | 500-gm |

| Critical Inputs | | |
|-----------------|------------------------|-----------------------|
| Plant Age | April/May | Aug/Sept |
| | V Boron | Crop Star |
| 05-Year or more | 250-ml/100 liter water | 500-gm/100 ltrs water |
| 10-Year or more | 250-ml/100 liter water | 500-gm/100 ltrs water |

Note:

1. Crop nutrition plan is a function of nutrient's availability in soil. We encourage you to regularly have the soil tested.
2. The above recommendations are general recommendations. Please contact us for detailed discussions.
3. Use of soil amendments is highly recommended on soil with high ph (greater than 8.3) and organic matter less than 1%.