



# Sapota/Chikku

Nutrient Management According to the Stages of Crop Growth



**World's Leading Fertilizers**



# Sapota/Chikku Crop Nutrition Plan

## Basal, Foliar, and Fertigation Programme



**Resting period**

1 to 30 Days



**Vegetative Growth Stage**

31 to 60 Days



**Flowering to fruiting Stage**

61 to 90 Days



**Fruit Development Stage**

90 to 120 Days



**Maturity**

121 to 160 Days

**Soil Application**



**Polysulphate: 100 Kg**  
**Bioz Heliodor: 4 Kg**

**Foliar Application**



**Nutrivant Peakvant**  
5 to 10 gm/Liter  
**Nutrivant Starter**  
5 to 10 gm/Liter  
**Select Zn EDTA**  
0.5 gm/Liter



**Nutrivant Booster**  
5 to 10 gm/Liter  
**Select Boron**  
0.5 gm/Liter



**Nutrivant Fruit**  
5 to 10 gm/Liter  
**Nutrivant Peakvant**  
5 to 10 gm/Liter



**Nutrivant Peakvant**  
5 to 10 gm/Liter

**Unique Grades**



**7-50-7+2Zn**  
3 Kg (3 Dose)



**Calciphos**  
5 Kg (3 Dose)



**7-50-7+2Zn**  
5 Kg (1 Dose)  
**Magphos/Peak+Fe**  
5 Kg (2 Dose)



**Pekacid**  
5 Kg (2 Dose)  
**Potassium+**  
5 Kg (1 Dose)



**Pekacid**  
5 Kg (1 Dose)  
**Potassium+**  
5 Kg (4 Dose)

**Crop Specific Grades**



**Grow 12-36-5+4MgO+6S**  
3 Kg (3 Dose)



**12-6-22+12CaO**  
5 Kg (2 Dose)  
**Grow 12-36-5+4MgO+6S**  
5 Kg (1 Dose)



**12-6-22+12CaO**  
5 Kg (1 Dose)  
**Bloom 8-24-24+4MgO+6S**  
5 Kg (2 Dose)



**Hi Peak 0-44-44**  
5 Kg (2 Dose)  
**Potassium+**  
5 Kg (1 Dose)



**Hi Peak 0-44-44**  
5 Kg (1 Dose)  
**Potassium+**  
5 Kg (4 Dose)

**Generic Grades**

**13-40-13/19-19-19/12-61-00**  
3 Kg (3 Dose)

**13-0-45/Calcium Nitrate**  
5 Kg (3 Dose)

**13-40-13/19-19-19/12-61-00**  
5 Kg (1 Dose)  
**MKP 0-52-34**  
5 Kg (2 Dose)

**MKP 0-52-34**  
5 Kg (2 Dose)  
**SOP 0-0-50**  
5 Kg (1 Dose)

**MKP 0-52-34**  
5 Kg (1 Dose)  
**SOP 0-0-50**  
5 Kg (4 Dose)

**Other Recommendations**

12:32:16 : 125 Kg  
Urea : 135 Kg  
MOP : 50 Kg

Urea: 90 Kg  
MOP : 75 Kg

**\*Disclaimer :** The above recommendation is for reference only. Recommended fertilizer rates should be adjusted based on climate and soil properties at your specific location. Please consult our local technical personnel or advisors for more information.

