



# FERTILIZATION

## UNTIL SIX YEARS AFTER PLANTATION

### NITROGENIZED FERTILIZATION:

The nitrogen is essential to the trees growth, we will bring it at the end of March on the surface

on basis of 100 G of pure nitrogen per tree and year of age, that is to say:

- 0,300kg Nitrogen 33.5% the first year, on a 1 m radius, except with the foot. (Burns risk)
- 0,600 kg the second year on 1,50 m of radius
- 0,900 kg the third year on 2 m of radius, etc

### OTHER POSSIBILITIES:

- 0,500 kg of ammonia phosphate (18-46) per year of age,  
Ex: 1st year: 0,500 kg, 2nd year: 1 kg, etc

- 0,600 kg of complete manure (15-15-15) per year of age and according to the same ways that above.  
Ex: 1st year: 0,600 kg, 2nd year: 1,200 kg, etc

## AFTER SIX YEARS

### MAINTENANCE FERTILIZATION (indicative)

	<b>Amounts</b>	<b>Quantity in manure</b>
Nitrogen	120-150 U/HA	400 kg Nitrogen 33,5 %
Acid Phosphoric	100-120 U/HA	600 kg from super 25 or slags
Potassium	120-150 U/HA	200 to 250 kg of Potassium Chloride (or Sulphates)
or NPK3X15	110 U/HA	700 kg/HA

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