

**Fertiliser application rates for cashew ( Generated using Fertiliser calculator of ICAR-Directorate of Cashew Research, Puttur)**

<b>Name</b>	
<b>Address</b>	

**SOIL TEST RESULTS**

S.NO.	Parameter	Test Value	Unit	Rating
01	pH			
02	EC		dS/m	
03	Organic Carbon (OC)		%	
04	Available N		kg/ha	
05	Available Phosphorus (P2O5)		kg/ha	
06	Available Potassium (K2O)		kg/ha	
07	Iron		ppm	
08	Magnese		ppm	
09	Zinc		ppm	
10	Copper		ppm	

**Fertiliser rate (g/tree)**

Fertiliser	g/tree
Nitrogen Fertilizer	815.22
Mixture	625
Potassic Fertilizer	208.33
Zn	-
B	-
Cu	-
Mo	-

**Fertilise required for your plantation**

Fertiliser	kg
Nitrogen Fertilizer	145.11
Mixture	111.25
Potassic Fertilizer	37.08

**Soil application of micronutrients (g/tree)**

ZnSO4	
Boric acid	
CuiSO4	

**No. Of bags required for your plantation**

Fertiliser	No. of bags
Nitrogen Fertilizer	3
Mixture	2
Potassic Fertilizer	1

**Crop Details**

Crop	Cashew
Area	m2
No. of trees	178
Age of tree	5

**Disclaimer :** The detail in this report is based on the data input by the user. In no event ICAR-DCR will be liable for any changes or outcomes after applying the prescribed information.