



Custard Apple Plant Cultivation



Contact Us: +91-9926737767, +91
9926737937+917313555875

Email: maatitativagro@gmail.com

Website: www.maatitativaagro.com
www.maatitativaagro.in /

सीताफल की व्यवसायिक स्तर पर खेती

Introduction:



Custard apples yield to the touch when ripe. If ready for consumption, the white flesh inside will be slightly visible in between the fruit's bumpy protrusions. Unripe fruits have a dark, green skin and do not yield to the touch. Overripe fruits, on the other hand, fall apart in the hand and have a black exterior. They also lose their sweetness and have a bland, mildly musky flavor. Many farmers pick Annona fruits before they're fully ripe, as they continue to ripen once picked from the tree. Store with bananas in a brown paper bag to hasten ripening.

Usage:

Custard apples contain anti-oxidants like Vitamin C, which helps to fight free radicals in our body. It is also high in potassium and magnesium that protects our heart from cardiac disease. Not only that, it also controls our blood pressure. Custard apples contain Vitamin A, which keeps your skin and hair healthy.

Cultivation:

All annonas are tropical in origin and grow well in hot and dry climate with varying degrees of difference. Custard Apple requires hot dry climate during flowering and high humidity at fruit setting. Flowering comes during hot dry climate of May but fruit setting takes place on set of monsoon. Low humidity is harmful for pollination and fertilization. The Custard Apple with stands drought conditions cloudy weather.



Species:

Custard apples grow best in sandy loam soils, but well-structured clay loams are also suitable. Although the tree's main feeder roots are relatively shallow, at least 1 m of well-drained soil without heavy clay or rock is needed to avoid root rot and ensure good tree performance. Where the topsoil is less than 1 m deep, plant the trees on mounds.

Marketing:

Custard apples demand is immense therefore marketing it is not difficult. Custard apples are brought by many people in market. Our company also provides the facility of Buy Back agreement.

Harvesting:



Custard apple is usually harvested from February to early November with the peak time in May/June. For Pinks Mammoth, KJ Pinks, Maroochy Gold and Hillary White, fruit are ready to be picked as soon as there is creaming of the grooves between the fruit carpels. Custard apple production starts in second year. The weight of each custard apple is 600 grams.

Economics Of One Acre Custard Apple Cultivation:

Expenditure:

Distance (in acre)	Sapling (in land)	Cost (per plant)	Total	Other expenses (as per require- ment)	Cost of cultivation
10X10 ft	440	80 rs.	$440 \times 80 = 35,200/-$	Fertilizers Land prepara- tion Labor expenses etc	35,200 /-
Total Cost Of Cultivation: 35,200/-					

Income:

Income of year	From each plant	Total	Company buy-back	Total
Year 2 nd	15 kg	$440 \times 15 = 6600 \text{ kg}$	12 rs. kg	$6600 \times 12 = 79,200 /-$
Year 3 rd	20 kg	$440 \times 20 = 8800 \text{ kg}$	12 rs. kg	$8800 \times 12 = 1,05,600 /-$
Year 4 th	25 kg	$440 \times 25 = 11000 \text{ kg}$	12 rs. kg	$11000 \times 12 = 1,32,000 /-$
Total Income: 3,16,800/-				

Technical Support & Services:

We also provide technical support for farming. Our Service Department with technically qualified staff provide after sales service and farmers' advisory services to our customers to get better plant establishment and faster growth of Herbal and Horticultural plantations.

We have largest network of employees who deliver Plants to customers at their door steps. Free technical services to customers on planting method, management practices and plant protection measures. Our teams of Agricultural Experts periodically visits and supervise the plantations and suggest necessary guidelines to get better growth and higher returns. The income & expenditure indicated by the company is an approximate figure, as it also depends on the nature and hard work of the farmer.

Services:

1. This includes Supervision, consultancy, guidance, Transportation cost first year.
2. First production start after 2nd year and production will remain for next 5 years.
3. Buy back agreement of Custard Apple.
4. The income expenditure indicated by the company is an approximated figure, as it also depends on the nature and hard work of the farmer.

Terms And Conditions Of Company:

1. For 1 Acre plantation the cost of Plants is Rs. 35,200/-, out of which 50% i.e. Rs. 17,600/- has to be paid before the cultivation and the remaining half after the planting is done.
2. The Buy Back Agreement Stamp paper of Rs.100/- has to be stamped by District Court of your area.
3. For 10 Acre or more yield the buy Back Agreement Stamp Paper will be of Rs.500/-.

For More Information Contact Us:



MAATITATVA AGRO INDUSTRIES PVT. LTD.

GSTIN: -23AANCM8802G1ZF

Reg. no:-U01409MP2020PTC053148

ISO 9001-2015 CERTIFIED

Address: 304 ,3rd Floor Manav Trade Center, Madhumilan Square,
Nearby Shreemaya Celebration, South Tukoganj, Indore,
Madhya Pradesh - 452001, India

Booking No: - 9926737937

Complain No:- 0731-3555875

Service No: - 9926707367

Helpline No: 9926737767

Contact Number: +91 9926737767, +91 9926737937, 0731-3555875

Email: maatitvatvagro@gmail.com,

Website: www.maatitvatvagro.com / www.maatitvatvagro.in



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“MAATITATVA AGRO INDUSTRIES PVT.LTD OF COMPANIES” was established in the year 2019 in Indore - Madhya Pradesh (India). The company is growing at a rapid pace under the farsighted guidance of highly skilled professionals. Besides, we also deal in “Contract Farming”. Our experience in cultivation, marketing of plants and seeds enable us to assist the farmers in the best possible manner. Consequently, we have earned recognition in the market. We Have deal in herbal powder, Dry Herbs, Herbal Product, spices ETC.