

Introduction:

Fig is very delicious fruit like tread and popularly known as ``anjeer`` in india, fig is mostly confined to part of Gujrat, maharashtra, UP, tamilnadu and karnataka, fig can grow to more than 2.4m tall in only three month and start bearing fruits, there are 21 popular varieties fig that are being cultivated in the world, in India `poona` is the most popular variety, most of the fig fruit grown in daulatabad the poona fig, in recent days a variety called `dinkar` improvement over 'daulatabad' variety the yield and fruit quality is gaining commercial important.

Usage:

The fruit and leaves are used to make medicine. Fig FRUIT is used as a laxative to relieve constipation. Fig LEAF is used for diabetes, high cholesterol, and skin conditions such as eczema, psoriasis, and vitiligo. Figs are also used as a quick and healthy way to gain weight after suffering from an illness.

Cultivation:

Fig favors areas having arid or semi-arid environment, high summer temperature, plenty of sunshine and moderate winter. The plant has better threshold limit for higher temperature than for the lower. Although plants can survive temperature as high as 45°C, the fruit quality deteriorates beyond 39°C. Mature trees can withstand temperature up to 4°C, but young ones need protection. Climate has an important bearing on size, shape and colour of skin and pulp. A relatively cool climate stimulates production of larger and elongated fruits.

Season: The best time for planting is the onset of the rainy season. The layout for planting can be either square or hexagonal system. The square system is more common and desirable. Spacing depends on variety and soil type.

❖ Marketing:

Figs are a beloved, popular fruit in India. They grow well in several states including Karnataka, Tamil Nadu, Maharashtra, Gujarat and Uttar Pradesh. Though there are

approximately 800 varieties of figs in the world, the fig variety "Poona" is the most popular in India.

Harvesting:

You should harvest figs when they are fully ripe. The figs should be fully colored and slightly soft to the touch. When picking figs, wear gloves or long sleeves because the sap from the fig tree can irritate your skin. Figs are very perishable. Store figs in the refrigerator; they will keep for 2 to 3 days. For long-term storage, you can freeze figs whole for later use. Another storage method is to dry the figs. You can also can your own figs.



Economic of One Acre Anjeer Cultivation:

Expenditure:

Distance (in acre)	Sapling (in land)	Cost of plants (per plants)	Total	Other Expenses (As Per Requirement)	Cost of cultivation		
10x10 ft	440 Plant	150Rs. /-	440x150 = 66,000/-	Fertilizers Land preparation Labor expenses etc.	66,000/-		
Total Cost of Cultivations CC 000/							

Total Cost of Cultivation: 66,000/-

Income:

Income of	From each plant	Total	Companybuy-	Total
year	(Approximate)		back	
1 st Year	10 kg	440X10 = 4400 kg	80rs. kg	4400X80 =3,52,000 /-
2 nd Year	15 kg	440X15 = 6600 kg	80 rs. kg	6600X80= 5,28,000 /-
3 rd Year	20 kg	440X20 = 8800 kg	80 rs. kg	8800X80= 7,04,000 /-
4 th Year	25 kg	440X25 =11000kg	80 rs. kg	11000X80= 8,80,000/-
5 th Year	30 kg	440X30 =13200kg	80 rs. kg	13200X80= 10,56,000 /-

Total Income: 35,20,000/-

❖ <u>Technical Support & Services:</u>

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 visit and supervise the plantations and suggest necessary guidelines to get better growth and higher returns. Services:

- 1. This includes Supervision, consultancy, guidance, Transportation cost first year.
- 2. First production start after 1^{st} year and production will remain next 5 year.
- 3. Buy back agreement of Anjeer.only 5 year
- 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:

- 1. For 1 Acre plantation the cost of Plants is Rs. 66,000/- out of which 50% 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/-.



("Look deep into nature, and then you will understand everything better")

For More Information Contact Us



MAATITATVA AGRO INDUSTRIES PVT. LTD.

GST No: -23AANCM8802G1ZFReg. no:-U01409MP2020PTC053148

ISO 9001-2015 CERTIFIED

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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 deal in herbal powder, Dry Herbs, Herbal Product ETC.

Thank you

