

HORTICULTURE PRODUCTION AND VALUE DATA BY COUNTIES



Horticulture, the branch of [plant agriculture](#) dealing with [garden](#) crops, generally fruits, vegetables, and ornamental plants. The word is derived from the Latin *hortus*, “garden,” and *colere*, “to cultivate.” As a general term, it covers all forms of garden management, but in ordinary use it refers to intensive commercial production.

Importance of Horticulture

Horticulture gives more return than the field crops, the horticultural crops are important as its nutritional element is high, the fruits and vegetables gives enough nutrition and vitamins.

The crops are sustainable for small and marginal farmers. The horticultural crops and plants help in improving the environmental pollution and conserve the soil and water and develop the socio-economic status of the farmer.

The area under horticulture crop also rose to 25.6 million hectare from 25.43 million hectare. The crop year in India is from July-June. Under the horticulture crops, production of fruits is estimated to be around 97.38 million tonnes in 2018-19 compared to 97.36 million tonnes in the previous year.

Conclusion

These are some of the key factors of the Horticultural method that every agricultural sector follows to yield good crops that are organically grown.

Nature Senses is farmland where fruits and vegetables are grown in an organic and sustainable manner that promotes sustainable living.
Own and Manage Farmland near Hosur