

Detect if your plant is infected!!

Agriculture is one of the major sectors worldwide. Over the years it has developed and the use of new technologies and equipment replaced almost all the traditional methods of farming. The plant diseases affect the production. Identification of diseases and taking necessary precautions is all done through naked eye, which requires labour and laboratories. This application helps farmers in detecting the diseases by observing the spots on the leaves, which in turn saves effort and labor costs.



Plant Disease Prediction



Drop in the image to get the prediction

Fruit ▼

Choose...



Prediction: Yaayy!! Your apple plant is healthy. But, maintain the soil pH of 6.0 to 7.0 for healthy growth. Avoid planting apples in a low spot where cold air or frost can settle.

Plant Disease Prediction



Vegetable

Choose...



Prediction: Yaayy!! Your pepper plant is healthy. But, take the necessary precautions like, putting the plant where it gets at least 10 hours of direct sunlight. Keep soil evenly moist for good growth. Peppers need well draining soil that is rich and loamy, but avoid too much nitrogen in the soil. Too much nitrogen can cause plenty of leaves and little to no peppers. Your soil should have a pH between 6.0 and 6.5.