

## **Swarna Sampada**

### **Characteristics and Special Features:**

It has an average fruit weight of 80-90 g.  
Seed yield is 100-105 kg per hectare.  
This variety has better shelf life.



### **Suitable Growing Region and Season:**

It is suitable for growing in the region of Punjab, Uttarakhand, Uttar Pradesh, Bihar and Jharkhand.

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## **Swarna Vijaya**

### **Characteristics and Special Features:**

It is resistant to bacterial wilt & early blight diseases.  
Fruit weight - 80-90g.  
TSS - 4.5-5.0°Brix.  
Acidity - 0.35-0.40%.  
Determinate in growth habit, bears attractive red fruits in clusters of 5-6.  
Fruits are ready for harvest in 60-65 days after transplanting.  
Yields - 100-105 t/ha.



### **Suitable Growing Region and Season:**

It is suitable for cultivation in rainy season in red lateritic soil.  
It is very popular in Jharkhand and neighbouring states.

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## **Swarna Anmol**

### **Characteristics and Special Features:**

Resistant to bacterial wilt.

Acidity 0.30-0.35 % of Ascorbic acid  
40-42 mg/100g fruit.

TSS 4.5-5.

Fruit weight 60-70 g.

High yielding (160-180 t/ha).

It recorded 110% superior over the  
check GS-100.

Fruits are round, red with light green  
shoulder and borne in cluster of 5-6.

Swarna Anmol is indeterminate (5.0-5.5  
cm).



### **Suitable Growing Region and Season:**

It was released for protected cultivation in Jharkhand and Bihar.

It can be cultivated throughout the year.