

## **Manjri Naveen**

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

This variety is suitable for double crop in a year.

The variety has natural bold berries of 18-20 mm and loose bunch.

The berries have musky flavour.

The variety ripens early (100-110 days) than the present Thompson Seedless (150 days).

The grapes are harvested at 16°B.

The yield is 10-12 t/acre.

A clonal selection from Centennial Seedless.

The variety does not require external GA except very small quantity of 5 ppm at 10-12 mm berry size as compared to 120-130 ppm required for Thompson Seedless.



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

It is Suitable for Maharashtra, Karnataka region for table purpose for export.

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## Medika

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

Tolerant to downy mildew disease.  
Berries are rain tolerant and do not split under humid condition.  
It is an excellent multipurpose variety especially for fresh grapes and juice making.  
The average bunch weight is 300-350 g.  
The variety is more fruitful bearing 100-120 inflorescence per vine.  
The extracted juice has natural dark red colour.  
Berries are medium in size of 14-16 mm, TSS 20-22°B and acid 4 g/L.  
It is a multipurpose tinteinturier seeded, black coloured variety.  
It's a cross between Pusa Navrang as male and Flame Seedless as female parent.  
Berries have Muscat flavour and the juice has higher phenol content than the parents thus proving for higher antioxidant property.



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

It is suited to tropical humid conditions of Maharashtra and Karnataka. It can also be grown in Cumbam Valley of Tamil Nadu, for table purpose.

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## **Kishmish Rozavis White (KR-White)**

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

A white mutant selection from Kishmish Rozavis, identified for raisin and table purpose.  
A mid-duration variety ripens in 130-140 days.  
Average bunch weight is 500 g, medium berries with 16-18 mm diameter and yield is 15-20 kg/vine.  
The variety has better pulp than Thompson Seedless in addition to the canopy size.  
Raisin recovery is 3.5 t/acre.



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

It is Suitable for Maharashtra, Karnataka region for raisin preparation.

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