



# Tomato Fresh Market, F<sub>1</sub>

**416**

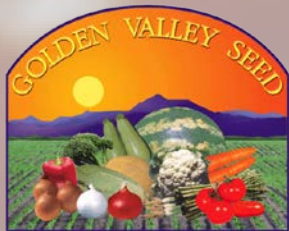
**516**

**961**

**962**

**963**

**Monte Cristo**



# Tomato

## 416 F<sub>1</sub> Hybrid

### Description

The plants are indeterminate with strong growth. The fruits are medium to medium large size (180-200 grams), with very good firmness and very good long shelf life.

Shape is slightly flattened, with light green shoulders.

### Maturity

Medium

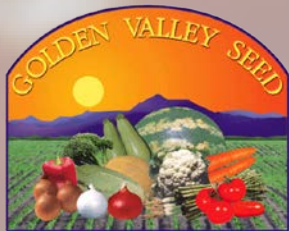
### Disease Tolerance

Verticillium wilt, Fusarium wilt race 1 and 2, Tobacco mosaic virus.

### Comments

This tomato is a long shelf life variety. It is for Autumn and Spring planting in a greenhouse and plastic houses.





# Tomato

## 516 F<sub>1</sub> Hybrid

### Description

The plants are indeterminate with strong growth. The fruits are medium to medium large size (170-190 grams), with very good firmness and very good long shelf life. Shape is slightly flattened, no green shoulders.

### Maturity

Medium

### Disease Tolerance

Verticillium wilt, Fusarium wilt race 1 and 2, Tobacco mosaic virus.

### Comments

This tomato is a long shelf life variety. It is for Autumn and Spring planting in a greenhouse and plastic houses.





# Tomato

## 961 F<sub>1</sub> Hybrid

### Description

The plants are determinate, medium to medium large size, with good cover. The fruit has a globe to deep globe shape, green shoulder, jointless, and very firm. The fruit has a size of 230 grams on average.

### Maturity

Medium to medium early

### Disease Tolerance

Verticillium wilt, Fusarium wilt race 1 and 2, Root knot nematodes, Bacteria wilt, Alternaria stem canker, Tobacco mosaic virus

### Comments

This tomato has a long shelf life. It is suitable for Bush or short stake culture. It is a fresh market variety.





# Tomato

## 962 F<sub>1</sub> Hybrid

### Description

The plants are determinate, medium size, fairly compact, with good cover. The fruit has a globe to deep globe shape, fairly smooth and firm. The fruit has a size of 230 grams on average.

### Maturity

Medium to medium early

### Disease Tolerance

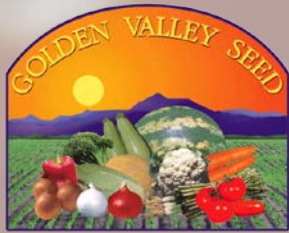
Verticillium wilt, Fusarium wilt race 1 and 2, Root knot nematodes, Stemphylium, Alternaria stem canker, Tobacco mosaic virus

### Comments

This tomato has a long shelf life. It is suitable for Bush culture. It is a fresh market variety.







# Tomato

## 963 F<sub>1</sub> Hybrid

### Description

The plants are determinate, medium size, compact, with good cover. The fruit has a deep globe shape, green shoulder, jointless, and very firm. The fruit has a size of 220 grams on average.

### Maturity

Medium to medium early

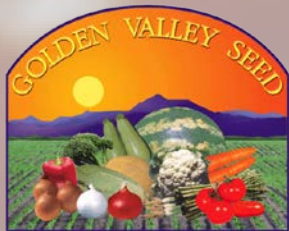
### Disease Tolerance

Verticillium wilt, Fusarium wilt race 1 and 2, Root knot nematodes, Stemphylium, Alternaria stem canker.

### Comments

This tomato has a long shelf life. It is suitable for Bush culture. It is a fresh market variety.





# Tomato

## Monte Cristo F<sub>1</sub> Hybrid

### Description

Plants are vigorous, indeterminate and very large. It produces heavy yield and good quality fruits over a long period. Fruits are oblate to deep oblate shape, light green shoulder, large size (230 grams), smooth, good color and firm.

### Maturity

Early to medium early

### Disease Tolerance

Verticillium wilt, Fusarium wilt race 1, Alternaria stem canker, Stemphylium, Tobacco mosaic virus, and Root knot nematodes.

### Comments

A high yield hybrid combines with multiple disease tolerance for greenhouse or pole production. Maturity is 7-10 days earlier than Carmello.

