



 *Det Tomato* 

Determinate



Berlin F1

Plant:

Strong mid early plant for open field production & suitable for fresh market.

Fruits:

Elongated fruit shape with medium size, average weight 130 – 150 grams depending on growing conditions.

Mid red color. Good firmness.

Resistances:

IR: TYLCV, Ma, Mi, Mj, Aal, Fol:0, Sbl, Sl, Ss, Va 0, Vd:0 . HR : ToMV: 0-2

Positioning & Features:

For spring and summer plantation.

Good disease package and excellent plant covering.

Roma

1

Determinate



SR-T 769

Plant:

Mid strong plant with good coverage and nice set. Maturity within 80 -90 days from transplanting depending on growing conditions.

Fruits:

Elongated fruit shape with average weight 140 – 160 grams depending on growing conditions. Dark red color with excellent fruit firmness.

Resistances:

Fusarium wilt 1,2,3, Verticillium wilt 1, Nematode, TSWV , TYLCV and Bacterial Speck

Positioning & Features:

The variety has strong TY tolerance and good heat tolerance. Recommended for summer and fall plantation. Good fertilization program is recommended to support high productivity and to maximize the fruit size.

Roma

2

Determinate



SR-T 902

Plant:

Strong plant for long season production. Maturity within 80 -85 days from transplanting, hot setting with excellent yield.

Fruits:

Elongated fruit shape with average weight 140 – 170 grams depending on growing conditions. Dark red color with high fruit

Resistances:

Vd,Fol1-2, TMV, Mi, Mj, TSW, ToTV, SI, TY

Positioning & Features:

Recommended for summer and fall plantation. Strong root system. High production excellent uniformity .

Roma

3

Determinate



Hadeer F1

Plant:

Strong plant for long season production. Maturity within 80 -85 days from transplanting. Medium heat tolerance.

Fruits:

Elongated fruit shape with average weight 140 – 160 grams depending on growing conditions. Med- dark red color with excellent fruit firmness and thick fruit wall.

Resistances:

Alternaria stem canker, Fusarium wilt 1,2 Verticillium wilt 1, Nematode and Stemphylium solani

Positioning & Features:

For fall plantation under tunnels and spring to early summer planting Very adaptable variety with acceptable heat tolerance and excellent shelf life.

Roma

4

Determinate



SR-T 1166

Plant:

Strong plant for long season production excellent covering.
Mid maturity 75-80 days. Hot setting .

Fruits:

Round square fruit with average weight 120-130 grams
depending on growing conditions.
Dark red color with good firmness and fleshy fruits.

Resistances:

IR: V, Fol 0-1, N, Pst. TYLCV, TSWV.

Positioning & Features:

Very good adaptability to the hot weather areas
and also hot conditions.

Roma

5

Determinate



SR-T 1178

Plant:

Strong plant for long season production excellent covering.
Extra early maturity. Hot setting.

Fruits:

Round square with average weight 125-135 grams depending on growing conditions. Dark red color with excellent fruit firmness and mid ribs. High uniformity.

Resistances:

IR: V0,1/F1/F2/N/TYLCV

Positioning & Features:

For fall and spring planting. Very adaptable variety with acceptable heat tolerance.

Roma

6

Determinate



SR-T 1192

Plant:

Strong plant for long season production. Continues setting with high plant covering. Late maturity high production.

Fruits:

Round square fruit shape with 140-150 gms, mid to light red color with good firmness (LSL)

Resistances:

IR TYLCV

Positioning & Features:

Productive variety suitable for spring and summer plantation.

Roma

7

Determinate



SR-T 1195

Plant:

Strong plant for long season production excellent covering.
Mid maturity. Medium heat tolerance.

Fruits:

Round square with average weight 130-140 grams
depending on growing conditions.
Dark red color with excellent fruit firmness and mid ribs

Resistances:

IR: VFFN, TMV, TSWV, TY

Positioning & Features:

For fall plantation under tunnels and spring to
early summer planting. Very adaptable variety
with acceptable heat tolerance.

Roma

8

Determinate



SR-T 802

Plant:

Strong plant for long season production. Continues setting with high plant covering. Maturity within 85 - 90 days from transplanting depending on growing conditions

Fruits:

Globe fruit shape with 210 - 230 gms, deep red color with good firmness (LSL)

Resistances:

Verticillium Wilt 1, Fusarium Wilt 1,2, Nematode TMV (Tomato Mosaic virus), TSWV (Tomato spotted wilt Virus) and TYLCV (Tomato yellow leaf curl virus)

Positioning & Features:

Productive variety suitable for spring and early summer plantation. Long season production with continues setting and good plant covering.

Globe

9

Determinate



SR-T 873

Plant:

Strong plant for continues production & maturity within 75 -85 from transplanting depending on growing conditions.

Fruits:

Globe fruit shape with 150 - 170 gms, deep red color with good firmness (LSL).

Resistances:

IR: Verticillium Wilt 1, Fusarium Wilt 1,2, TMV, TYLCV

Positioning & Features:

Variety with very high fruit quality. Suitable for spring and summer plantation. Heat tolerance and TYLCV tolerance makes the variety very competitive.

Globe

10

Determinate



SR-T 888

Plant:

Mid strong plant for long season production.

Continues setting with high plant covering.

Early maturity within 80 -85 days from transplanting.

Fruits:

Globe fruit shape with 140-160 gms, deep red color with good firmness (LSL)

Resistances:

Verticillium Wilt race 1, Fusarium Wilt race 1 2, TYLCV

Positioning & Features:

Productive variety suitable for spring and summer plantation.

Globe

11

Determinate



SR-T 1133

Plant:

Strong plant with continued setting, high plant covering.
Early maturity, excellent adaptability. High yield.

Fruits:

Globe fruit shape with 100-120 gms, deep red color with good firmness & thickness of flesh.

Resistances:

IR : Vd,Va, Fol 0,1, MaMiMj, TYLCV

Positioning & Features:

Hot fruit-setting, Productive variety suitable for spring and summer plantation. Recommended for fresh market and processing.

Globe

12

Determinate



SR-T 1189

Plant:

Strong plant for excellent covering. Continues setting with high plant covering. Maturity within 85 - 90 days from transplanting depending on growing conditions.

Fruits:

Globe fruit shape with 150 - 170 gms, deep red color with excellent firmness (LSL)

Resistances:

IR:ToMV:0-2/Ff:A-E/Fol:0,1/Va:0/Vd:0,/ TYLCV/Pi

Positioning & Features:

Productive variety suitable for autumn and late autumn segment. Long season production good resistant to cold conditions.

Globe

13

Determinate



SR-T 1168

Plant:

Strong plant for excellent covering. Continues setting with high plant covering. Maturity within 80-85 days from transplanting depending on growing conditions.

Fruits:

Globe fruit shape with 130 - 150 gms, deep red color with excellent firmness (LSL)

Resistances:

IR:ToMV:0-2/Ff:A-E/Fol:0,1/Va:0/Vd:0,/ TYLCV/Pi

Positioning & Features:

Productive variety suitable for Spring and Autumn segment. Long season production.

Globe

14

Determinate



SR-T 1190

Plant:

Strong plant for long season production.
Continues setting with high plant covering.
Early maturity within 80 -85 days from transplanting.

Fruits:

Globe fruit shape with 150-180 gms, 3-5 fruits/
cluster deep red color with good firmness (LSL)

Resistances:

IR: V/F/F/N

Positioning & Features:

Productive variety suitable for spring
and summer plantation.

Globe

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