





Plant:

Strong compact plant with excellent coverage & good setting each cluster produces 4-6 fruits. Mid maturity around 75-85 days .Short internodes & Uniform fruit.

Fruits:

Elongated with attractive red color.

Firm fruit has weight around 160-180 grams depending on growing conditions. Excellent taste

Resistances:

IR: VFFN TYLCV.

Positioning & Features:

Recommended for fall plantation. Early spring.

High fruit quality & excellent yield.

Roma





Plant:

Strong compact plant with excellent coverage & good setting each cluster produces 4-6 fruits. Mid maturity around 75-85 days .Short internodes & Uniform fruit.

Fruits:

Elongated with attractive red color. Firm fruit has weight around 160-180 grams depending on growing conditions. Excellent taste.

Resistances:

IR: VFFN TMV TYLCV, tolerant for TSWV and blights.

Positioning & Features:

Recommended for fall plantation. Early spring. High fruit quality & excellent yield.

Roma 17







Plant:

Semi open balanced plant with short internodes for short production cycle. 5 to 6 fruits per cluster.

Fruits:

Beef fruit size 300 grams depending on planting conditions.

Globe fruit with dark red color. Good firmness and high fruit size uniformity with low to mid ribs.

Resistances:

IR: ToMV, TSWV, Fol 1, Vd, Mi, Mj Positioning & Features:

Suitable for fall and spring plantation. Very good earliness.

Strong root system leading to good productivity.

Globe





Plant:

Open balanced plant for intermediate season production with short internodes. Uniform cluster with 6-7 fruits per cluster.

Fruits:

Large fruit size 220 – 250 grams depending on planting conditions.

Globe fruit with medium to dark red color. Good firmness and good fruit size uniformity. Uniform back with low ribs.

Resistances:

IR: Fusarium wilt 1, 2, Verticillium wilts 1, N, TMV.

Positioning & Features:

For Fall and spring plantation. Suitable for short to intermediate season production cycle with short intermode. Very productive variety with good adaptation for different planting conditions.



Strong plant for long season production. Short internodes with good covering & good Uniform cluster.

Fruits:

Globe fruit with medium to dark red color. Large firm fruit. Weight 200 – 250 grams depending on growing conditions.

Resistances:

IR: Fusarium wilt 1,2, Verticillium wilt 1, N, TMV.

Positioning & Features:

Best for fall plantation. Possible for Early Spring. Very productive variety with high fruit quality & good yield.





Plant:

Strong plant for long season production. Short internodes with good covering & good Uniform fruit.

Fruits:

Globe fruit with medium to dark red color. Large firm fruit. Weight 200 - 250 grams depending on growing conditions.

Resistances:

IR: Fusarium wilt 1,2, Verticillium wilt 1, N, TMV. TYLCV, tolerate For SWV

Positioning & Features:

Recommended for fall plantation. Possible for Early Spring.

Very productive variety with high fruit
quality & good yield.

Globe





Strong plant for with good coverage & Short internodes.

Good setting under cold conditions, good
for long season production.

Fruits:

Round fruit with attractive red color. Large firm fruit. Weight 200-250 grams depending on growing conditions.

Resistances:

IR: VFF,TOMV,TYLCV

Positioning & Features:

Recommended for fall plantation. Possible for Early Spring.

Very productive variety with high

fruit quality & excellent yield.



Strong plant for with good coverage & Short internodes.

Good setting under hot conditions, good for long season production.

Fruits:

Semi flat fruit with medium red color. Large firm fruit. Weight 200-260 grams depending on growing conditions.

Resistances:

IR: VFF,TOMV, FCRR, TYLCV

Positioning & Features:

Recommended for fall plantation. Possible for Early Spring.

Very productive variety with high fruit

quality & excellent yield.





Strong plant for both short & long season production.

Short internodes with good covering & good Uniform cluster.

Fruits:

Semi flat fruit with light to medium red color. Large firm fruit.

Weight 250-280 grams depending on growing conditions.

Resistances:

IR: VFF,TOMV, FCRR, TYLCV

IR: Ff: A-E / Fol: 0-1 (US1-2) / V / Va: 0 Vd: 0 / TMV: 0 / ToMV: 0-2 / TSWV, Ma, Mi, Mj / TYLCV

Positioning & Features:

Recommended for fall plantation. Possible for Early Spring.

Very productive variety with high fruit
quality & excellent yield.



Strong plant with excellent coverage & good setting. Mid maturity .

Short internodes & Uniform fruit.

Fruits:

Flat round fruit with attractive red color. Firm fruit has weight around 160-180 grams depending on growing conditions.

Resistances:

IR: FFVN TYLCV tolerant for TSWV.

Positioning & Features:

Recommended for fall plantation. Spring & Summer.
Suitable for sticking plantations. Very productive variety
with high fruit quality & excellent yield.



Early mid strong & open balanced plant for long season production with good covering and hot setting.

Fruits:

Mini plum (Grape) with size 15-20 grams depending on planting conditions. Very attractive fruit has medium to dark red color with good firmness and high sugar content.

Resistances.

IR: Verticillium albo-atrum, Verticillium dahliae , Fusarium oxysporum f. sp. lycopersici strain 0. 1

Positioning & Features:

Productive variety adaptable for greenhouse and open field crops especially for loose harvest.

Mini Plum