



TOMATO

F1-Hybrid Tomatoes with Indeterminate type, Semi-determinate processing type and Indeterminate cherry type.

PHAYA CHOMPOO

Characteristics

Semi-determinate type, good fruit setting, firmness suitable for shipping, vigorous growth and well-branched. Tolerance to diseases, good shelf-life and able to grow all year round.

Fruit size: 4.2x5.3 cm.

Fruit weight: 30-41 g.

Harvest time: 55-60 days after transplanting.





CODE: TM-262

Characteristics

Semi-determinate processing type, oblong shaped fruit. Vigorous plant, prolific heat and BW tolerance.

Fruit weight: 100-120 g.

Fruit size: 5.4x6.7 cm.

Harvest time: 50-55 days

CODE: TM-152

Characteristics

Semi-determinate processing type. Bright red color with oblong shaped fruit. Vigorous plant, prolific heat and BW tolerance.

Fruit weight: 100-120 g.

Fruit size: 5.3x6.6 cm.

Harvest time: 50-55 days



CODE: TM-497

Characteristics

Indeterminate type, vigorous plant, high-yield, tolerance to insects and disease. Oblong shaped fruit with red color.

Fruit size: 6.8x5.1 cm.

Fruit weight: 120-140 g.

Harvest time: 70-75 days



CODE: TM-600

Characteristics

Indeterminate type, vigorous plant, high-yield and well-branched. Tolerance to insects and disease. Oblong shaped fruit with red color.

Fruit size: 6.2x6.4 cm.

Fruit weight: 120-150 g.

Harvest time: 70-75 days



CODE: TM-603

Characteristics

Indeterminate type, vigorous plant, high-yield and well-branched. Tolerance to insects and diseases. Oblong shaped fruit with red color.

Fruit size: 6.6x6.4 cm.

Fruit weight: 140-180 g.

Harvest time: 70-75

CODE: TM-612

Characteristics

The indeterminate table type. The variety has a vigorous plant and tolerance produces. Having high rounded shape with red color fruits and firm. Able to glow all year round. Suitable for transportation.

Fruit size: 6.6x6.8 cm.

Fruit weight: 140-160 gm.

Harvest time: 65-70 days



CODE: TM-647

Characteristics

The indeterminate table type. The variety has a vigorous plant and tolerance produces. Having high rounded shape with red color fruits and firm. Able to glow all year round. Suitable for transportation.

Fruit size: 6.3x5.7 cm.

Fruit weight: 120-150 gm.

Harvest time: 65-70 days



CODE: TM-616

Characteristics

Indeterminate type, vigorous plant, high-yield and well-branched. Tolerance to insect and disease. The fruit is red color with oblong shaped.

Fruit size: 6.3x6.4 cm.

Fruit weight: 130-150 g.

Harvest time: 70-75 days

CODE: TM-653

Characteristics

Semi-Indeterminate processing type, heat and disease tolerance. The fruit has glossy skin with red color and oval shaped. Excellent fruit setting and firmness suitable for shipping.

Fruit size: 5.0x6.6 cm.

Fruit weight: 80-100 g.

Harvest time: 50-55 days





CODE: TM-724

Characteristics

Semi-determinate processing type, vigorous plant produces an oval shaped fruit and firmness. Suitable for shipping.

Fruit size: 5.0x6.5 cm.

Fruit weight: 90-100 gm.

Harvest time: 55-60 days

CODE: TM-829

Characteristics

The indeterminate table type. The vigorous plant produces a high round shaped fruit and firmness. Suitable for shipping.

Fruit size: 6.8x6.0 cm.

Fruit weight: 140-170 gm.

Harvest time: 60-65 days



CODE: TM-866

Characteristics

The indeterminate table type. The vigorous plant produces an oval shaped fruit and firmness. Suitable for shipping.

Fruit size: 5.3-6.2 cm.

Fruit weight: 90-110 gm.

Harvest time: 60-65 days



CODE: TOC-301

Characteristics

Indeterminate cherry type, vigorous plant has many clusters and highly tolerant to BW and TMV. The fruit has green shouldered and red color with long oval shaped and sweet taste.

Fruit size: 2.9-3.8 cm.

Fruit weight: 16-18 g.

Harvest time: 55-60 days after transplanting.

CODE: TOC-538

Characteristics

Indeterminate cherry type, A vigorous plant has many clusters. It has long oval shaped fruit. Also, the fruit has green shouldered and bright red color and sweet taste.

Fruit weight: 15-16 g.

Fruit size: 2.7x3.6 cm.

Harvest time: 55-60 days after transplanting.

VANDA
QUALITY SEEDS

