



樱桃番茄手册

CHERRY TOMATO MANUAL

烟台绿野田园种业有限公司

Ideal Verdant Fields Co. Ltd

TO-51



Crop

Tomato

Market Segment

High quality

Hybrid

Yes

Disease Resistance

Resistance to *gray leaf spot*, *fusarium wilt*, and *tobacco mosaic virus*, and moderate resistance to *leaf mold*, *root-knot nematodes*, *cucumber mosaic virus*, and several other major diseases.

Description

This is a mid-early tomato variety producing round, red fruits with an average weight of approximately 15 g.

The fruits have thin skin, tender flesh, a juicy texture, rich flavor, and attractive coloration, with a soluble solids content of about 10%.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

TO-182



Crop

Cherry Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Good

Features

- Indeterminate
- Ave fruit weight is about 18-20g

Description

Indeterminate growth habit, mid-maturing, vigorous growth, and strong adaptability to low temperatures. Fruits are round and red with good firmness and excellent transportability. Average fruit weight: 18–20 g. Uniform fruit shape with low incidence of cracking and a high marketable yield. High sugar content, thin skin with little residue after eating, and excellent overall quality.

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TO-107



Crop

Tomato

Market Segment

High quality

Hybrid

Yes

Disease Resistance

Resistant to *gray leaf spot*, *Fusarium wilt*, and *Tobacco Mosaic Virus (TMV)*, and shows moderate resistance to *leaf mold*, *root-knot nematodes*, *Cucumber Mosaic Virus (CMV)*, and several other major diseases.

Description

This is mid-early maturity tomato variety producing pink-red, high-round fruits with an average weight of about 15g. The fruits have crisp flesh, attractive coloration, and a soluble solids content of approximately 10%.

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TO-100



Crop

Tomato

Market Segment

High quality

Hybrid

Yes

Disease Resistance

Resistance to *Tobacco Mosaic Virus (TMV)*, *Fusarium wilt*, and *gray leaf spot*, as well as moderate resistance to *Cucumber Mosaic Virus (CMV)*.

Description

This tomato variety features rich flavor, excellent taste, and a juicy texture, with a soluble solids content of over 10%. The mature fruits are pink, uniformly colored, and bright in appearance, weighing approximately 20 g each. It demonstrates good tolerance to low temperature and weak light conditions.

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TO-169



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to TY, leaf mold, gray leaf spot, and nematodes.

Features

- Indeterminate
- The fruit weight is about 22g

Description

Hybrid variety with fruits turning from black to purplish-red, average single-fruit weight about 22 g. Soluble solids content around 7%. Exhibits strong overall disease resistance.

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TO-817



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistance to *TYLCV* and *Leaf Mold*

Features

- Indeterminate
- Early maturity
- The fruit weight is about 25g

Description

Indeterminate growth, sparse foliage, early-maturity, carrying resistance genes Ty1, Ty3a, and leaf mold resistance genes Cf-5 and Cf-9; bright red fruits, short-oval shape, crack-resistant, with an average fruit weight of approximately 25 g, soluble solids content of 10%, offering a sweet taste and distinctive flavor.

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TO-25



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistance to *viral diseases* and *Gray leaf spot*.

Description

Mid maturity. The mature fruit is yellow, date-shaped, and weighs approximately 28g. It is resistant to cracking and has a long shelf life due to its storage and transportation properties. The flesh is crisp, with a pleasant taste and a moderate sweetness and sourness. The fruit set rate is high, and the yield per mu is approximately 3,000kg.

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TO-210



Crop

Tomato

Market Segment

Fresh fruit

Hybrid

Yes

Disease Resistance

Good

Description

This cherry tomato variety produces attractive orange-red, oval fruits.

The fruits have a high soluble solid content of 9.8%, giving them a rich sweetness and excellent eating quality.

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TO-S6



Crop

Cherry tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to TY (Tomato Yellow Leaf Curl Virus), bacterial wilt, late blight, and bacterial spot; tolerant to root-knot nematodes

Features

Pink and round

Single fruit weight about 20g

Brix reaches 9.5– 11

High firmness

Description

This variety is an indeterminate cherry tomato with vigorous plant growth, strong disease resistance, and good adaptability. It has excellent fruit-setting ability, producing abundant and stable yields. The fruits are pink, round, and uniform in appearance. Immature fruits show green shoulders, which become evenly colored when fully ripe. The average fruit weight is about 20 g. Fruits are firm with good transportability, offering excellent flavor and sweetness. The soluble solids content is about 9.4%, with Brix reaching 9.5– 11. The fruit quality is excellent and suitable for fresh consumption and market sales.

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