



大果红番茄手册

Beef TOMATO MANUAL

烟台绿野田园种业有限公司

Ideal Verdant Fields Co. Ltd

TO-03



Crop

Tomato

Market Segment

BRIVIO

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Tobacco Mosaic Virus (TMV), Root-Knot Nematodes (*Mi-1*), Leaf Mold (*Cf-5*), and Fusarium Crown and Root Rot; resistance to Verticillium Wilt.

Features

- Determinate
- Mid maturity
- The fruit weight is about 120g

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-13



Crop

Tomato

Market Segment

BRIVIO

Hybrid

Yes

Disease Resistance

Good

Features

- Determinate
- Mid maturity
- The fruit weight is about 120g

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TO-49



Crop

Tomato

Market Segment

BRIVIO

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Root-Knot Nematodes (*Mi-1*), Leaf Mold (*Cf-5*), and Gray Leaf Spot (*Sm*); resistance to Tobacco Mosaic Virus (TMV), Fusarium Wilt (*I-2*), and Verticillium Wilt.

Features

- Determinate
- Mid maturity
- The fruit weight is about 150g

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-310



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

High resistance to *bacterial wilt* and *Fusarium wilt*; intermediate resistance to *late blight* and *bacterial wilt*.

Description

Early maturity, medium plant vigor, green leaves. Unripe fruits lack green shoulders, while mature fruits are red, round, and lack green shoulders. The fruit shape index is 0.81, with an average single fruit weight of approximately 180-200g. Fruits are soft to medium firm and have a strong flavor. Rain-tolerant. The yield is exceeding 4,500kg per mu.

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TO-607



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

Resistance to *Gray leaf spot* and *Fusarium wilt*; intermediate resistance to *Late blight*.

Description

Mid-early maturity. The mature fruit is red, without green shoulders, weighing about 200g, not a hard fruit, and has a traditional tomato taste. Suitable for open field cultivation. Rain-resistant.

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TO-704



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

High resistance to *Cucumber mosaic virus (CMV)*, *Fusarium wilt*, and *Root-knot nematodes*; intermediate resistance to *Tobacco mosaic virus (TMV)* and *Gray leaf spot*.

Description

Mid maturity, unripe fruit has no green shoulders, while mature fruit is red and oblate. The fruit is firm, Ave fruit weight is 220-250g, evenly colored, sweet and sour, and well-proportioned. The yield up to 5,000kg per mu.

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TO-15



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

High resistance to Tobacco Mosaic Virus (TMV), Root-Knot Nematodes (*Mi-1* and *Mi-23*), and Leaf Mold (*Cf-5*, *Cf-9*); resistance to Gray Leaf Spot (*Sm*), Powdery Mildew, and Fusarium Wilt (*I-2*); high resistance to Fusarium Wilt (*I-3*); resistance to Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 300g

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-22



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

Resistance to Leaf Mold, Gray Leaf Spot (*Sm*), and Fusarium Wilt (*I-2*); high resistance to Fusarium Wilt (*I-3*); resistance to Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 300g

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TO-90



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Root-Knot Nematodes (*Mi-1*), Leaf Mold (*Cf-5*, *Cf-9*), and Gray Leaf Spot (*Sm*); resistance to Fusarium Wilt (*I-2*) and Verticillium Wilt.

Features

- Indeterminate
- Late maturity
- The fruit weight is about 320g

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TO-01



Crop

Tomato

Market Segment

Determinate

Hybrid

Yes

Disease Resistance

Resistance to Leaf Mold, Gray Leaf Spot (*Sm*), and Fusarium Wilt (*I-2*); high resistance to Fusarium Wilt (*I-3*); resistance to Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 320g

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-D21



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Good

Description

This tomato variety produces bright red, round fruits with an average weight of about 100 grams. It shows good rain tolerance and has excellent eating quality, making it especially suitable for fresh consumption and salads.

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TO-618



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistance to *Late blight*, *Fusarium wilt*, *Gray leaf spot*, and *Root-knot nematodes*; intermediate resistance to *TMV* and *CMV*.

Description

Mid maturity, with strong growth potential. The mature fruit is red, round, without green shoulders, and weighs an average of 150-200g. The fruit is evenly colored and medium-uniform, with a commercial fruit rate of around 85%. The fruit is medium to soft in firmness, with a sweet and sour flavor. It has a high fruit set and is rain-resistant.

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TO-120



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Good

Description

Mid maturity, with particularly vigorous growth, dark green leaves, and little curling; fresh fruit is bright red, with 3-4 fruits per fruit after thinning, weighing 150-200 grams each, round, smooth, good color, few cracked fruits, and excellent commercial quality. The flesh is thick, the fruit is hard, and it is resistant to storage and transportation. It has strong comprehensive resistance, is easy to cultivate, and has a wide adaptability; the yield per mu can reach 4,000 kg

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TO-D17



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Good

Description

This tomato variety is large red fruits. The fruits are flat-round in shape, weighing about 180–200 grams each.

It's firm in texture, ensuring good transportability and shelf life.

Rain-tolerant and disease-resistance.

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TO-33



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), high resistance to Tobacco Mosaic Virus (TMV), high resistance to Root-Knot Nematodes (*Mi-1*), high resistance to Leaf Mold (*Cf-5*), high resistance to Fusarium Crown and Root Rot, resistance to Fusarium Wilt (*I-2*), resistance to Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 200g
- Strong fruit-setting ability

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-20



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Tobacco Mosaic Virus (TMV), Root-Knot Nematodes (*Mi-1*), and Leaf Mold (*Cf-5*, *Cf-9*); resistance to Gray Leaf Spot (*Sm*), Fusarium Crown and Root Rot, Powdery Mildew, Fusarium Wilt (*I-2*), and Verticillium Wilt.

Features

- Indeterminate
- Late maturity
- The fruit weight is about 200g
- Strong fruit-setting ability

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TO-18



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Tobacco Mosaic Virus (TMV), Root-Knot Nematodes (*Mi-1*), and Leaf Mold (*Cf-5*, *Cf-9*); resistance to Gray Leaf Spot (*Sm*), Fusarium Crown and Root Rot, Powdery Mildew, Fusarium Wilt (*I-2*), and Verticillium Wilt.

Features

- Indeterminate
- Late maturity
- The fruit weight is about 210g
- Strong fruit-setting ability

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TO-45



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Root-Knot Nematodes (*Mi-1*), Leaf Mold (*Cf-5*, *Cf-9*), Gray Leaf Spot (*Sm*), and Fusarium Crown and Root Rot; resistance to Tobacco Mosaic Virus (TMV), Cladosporium Stem Canker, Powdery Mildew, Fusarium Wilt (*I-2*), and Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 220g
- Strong fruit-setting ability

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TO-08



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Tobacco Mosaic Virus (TMV), Root-Knot Nematodes (*Mi-1*), and Leaf Mold (*Cf-5*, *Cf-9*); resistance to Gray Leaf Spot (*Sm*), Fusarium Crown and Root Rot, Cladosporium Stem Canker, Powdery Mildew, Fusarium Wilt (*I-2*), and Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 230g

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TO-D33



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Good

Description

The red fruit is oblate, durable in storage and transportation, good in color, and the average fruit weight is 200-260 grams.

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TO-606



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *gray leaf spot and wilt*, moderately resistant to *late blight and root knot nematode*.

Description

Late maturity, vigorous growth, mature fruit is red, round shape. Ave single fruit weight about 220-250g, the fruit is hard, storage-resistant and rain-resistant.

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TO-744



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistance to *Tobacco mosaic virus (T MV)*, *Fusarium wilt*, *Verticillium wilt*, *G ray leaf spot*, and *Root-knot nematodes*.

Description

Mid maturity, mature fruit is red and round shape, single fruit weighs 220-260 grams, medium to high hardness, few cracked fruits, good taste; fruit setting is good, pay attention to fruit thinning.

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TO-H2



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *Tomato Yellow Leaf Curl Virus (TY)*, *Fusarium Wilt*, *Verticillium Wilt*, and *Tobacco Mosaic Virus*.

Features

- Indeterminate
- High round shape
- The fruit weight is 230~260g

Description

Indeterminate, big red fruit. vigorous plant development, leaves flat and slightly downward, bright color, bright fruit color. Single fruit weight is about 230~260 grams, relatively resistant to cracking, good hardness, storage and transportation resistance.

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-12



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

High resistance to Tomato Yellow Leaf Curl Virus (*Ty-1*), Root-Knot Nematodes (*Mi-1*), and Fusarium Crown and Root Rot; resistance to Leaf Mold (*Cf-9*), Gray Leaf Spot (*Sm*), Powdery Mildew, Fusarium Wilt (*I-2*), and Verticillium Wilt.

Features

- Indeterminate
- Mid maturity
- The fruit weight is about 250g

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-818



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TYLCV*, *ToMV*, *root-knot nematode*, *leaf mold*, *root rot*, *Fusarium wilt*, and *Verticillium wilt*.

Features

- Indeterminate
- The ave fruit weight is about 250g

Description

The maturity is 80 days after transplanting. Plants have moderate foliage coverage. Fruits are uniform and well-shaped, firm in texture, suitable for long-distance transport, and have a shelf life of around 25 days.

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-168



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *Tomato yellow leaf curl virus (Ty1, Ty3)*, *Tobacco mosaic virus (ToMV)*, *leaf mold (Cladosporium fulvum)*, and *root rot*.

Features

- Indeterminate
- The fruit weight is about 250g

Description

The maturity is 80 days after transplanting.

Color transition: from white to red.

Suitable growing seasons and regions: spring and autumn crops.

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TO-D3



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TY1*, *tobacco mosaic virus*, *nematode*, *wilt I2*, *late blight*, *leaf mold*, *Fusarium root rot*, and *Verticillium wilt*

Features

- Indeterminate
- High round shape
- The fruit weight is about 260g

Description

Indeterminate, big red fruit, beautiful fruit shape, high hard fruit, beautiful green and thick sepals.

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.

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TO-D6



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistance to *leaf mold*, *fusarium wilt*, *verticillium wilt*, *root rot*, *gray leaf spot*, and *tomato mosaic virus*.

Features

- Indeterminate
- High round shape
- The fruit weight is 260g

Description

Indeterminate, big red fruit. Vigorous growth potential, medium internodes.

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-D1



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TYLCV* and *root-knot nematodes*

Features

- Indeterminate
- High round shape
- The fruit weight is about 260-280g

Description

Indeterminate, deep red color, high-globe-shaped fruits with an attractive and glossy appearance. Mid-early maturity and strong plant vigor, with excellent continuous fruit-setting ability. The fruits are firm, weighing approximately 260–280 grams each, offering good shelf life and transport tolerance. Suitable for both open-field and protected cultivation. Good storage and transportation.

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TO-D2



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TYLCV* and *root-knot nematodes*

Features

- Indeterminate
- High round shape
- The fruit weight is about 260-280g

Description

Indeterminate, deep red color, high-globe-shaped fruits with an attractive and glossy appearance. Mid-early maturity and strong plant vigor, with excellent continuous fruit-setting ability. The fruits are firm, weighing approximately 260–280 grams each, offering good shelf life and transport tolerance. Suitable for both open-field and protected cultivation. Good storage and transportation.

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TO-D5



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TY*, *virus*

Features

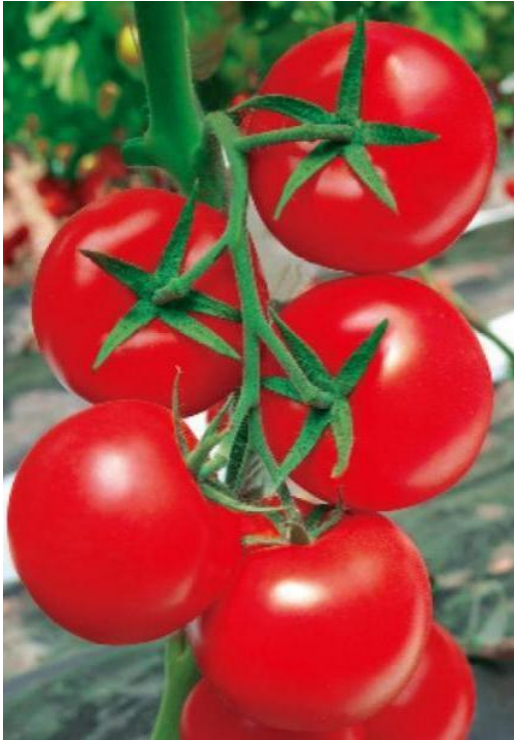
- Indeterminate
- High round shape
- The fruit weight is 260-280g

Description

Indeterminate, big red fruit.

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TO-D4



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TY*, *nematodes*, and *wilt*

Features

- Indeterminate
- High round shape
- The fruit weight is 250-300g or more

Description

Indeterminate, big red fruit, early maturity. The plant has vigorous growth and coordinated growth, dark green leaves, good uniformity, sepals stretch and beautiful, high round fruit, high-quality fruit.

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-D7



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Good

Features

- Indeterminate
- High round shape
- The fruit weight is 300g

Description

Indeterminate, big red fruit. vigorous plant development, concentrated fruit setting, flat-round fruit shape, strong continuous fruit set capability, bright red color with quick color change, high firmness, excellent marketability, good storage and transportation tolerance, long shelf life, and wide adaptability.

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2650



Crop

Tomato

Market Segment

Indeterminate

Hybrid

Yes

Disease Resistance

Resistant to *TY*, *TMV*, Fusarium crown and root rot, and tolerant to root-knot nematodes

Features

- Indeterminate
- Soluble solids content: 4.8%
- Average single fruit weight is about 200 g

Description

Strong plant vigor with good disease resistance. Large-fruited tomato with round red fruits. Fruits are uniform and well-shaped with no premature senescence. Short, slightly upturned calyx. Average single fruit weight is about 200 g. Soluble solids content: 4.8%. Resistant to *TY* (Tomato Yellow Leaf Curl Virus), Tobacco Mosaic Virus (*TMV*), Fusarium crown and root rot, and tolerant to root-knot nematodes

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2644



Crop
Tomato

Market Segment
Indeterminate

Hybrid
Yes

Disease Resistance
Good

Features

- Indeterminate
- High round shape
- Average fruit weight is about 200 g
- Resistant to TY , root-knot nematodes, and bacterial wilt

Description

Strong plant vigor with good disease resistance. Large-fruited tomato with red fruits and good leaf coverage. Fruits are uniform, high-round in shape, with no premature senescence. Average fruit weight is about 200 g, with soluble solids content of 4.8%. Resistant to TY (Tomato Yellow Leaf Curl Virus), root-knot nematodes, and bacterial wilt

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