

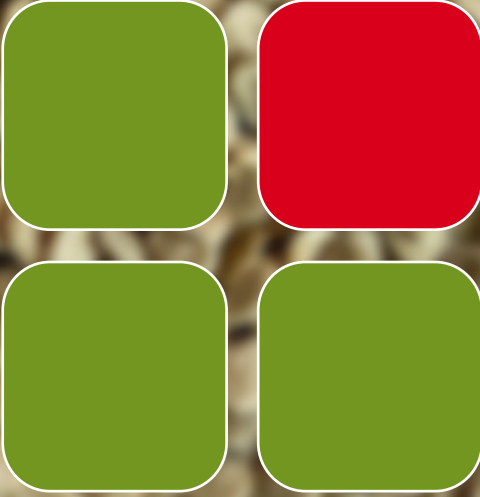


World Professional Seeds

TERA[®]
SEEDS
2022

**Determinate
Fresh Market
Tomato**

TERA SEEDS



Determinate Fresh Market Tomato

Our goal is to provide the best hybrids to meet both producers' agronomic needs and consumers' requests in terms of taste, texture, sweetness, sourness, shape and color of the fruit.

Our research is carried out by a highly specialized group of people that along with the aid of the genetic traits coming from all over the world, create more than 500 new tomato hybrid varieties per year.

All that activity has led to the rapid **development of products** that meet the goals thanks to their suitable genetic traits and resistances.

Despite pursuing specific development programs, we still maintain a certain level of flexibility in order to **satisfy our customers**, particularly for targeted products, by involving them in some phases of the genetic improvement in order to highlight their evaluations.



15PT5092^{F1}

Plant	medium vigour
Fruit	Oval round / jointless / 120 g
Resistances	HR Va.0, Vd.0 / Fol.0-1-2 / Pst IR Ma, Mi, Mj / TYLCV / TSWV



15T5066^{F1}

Plant	medium vigour
Fruit	elongated / 140 g
Resistances	HR Va.0, Vd.0 / Fol.0-1-2 / Pst IR Ma, Mi, Mj / TYLCV / TSWV



17T5465^{F1}

Plant	medium vigour
Fruit	Oval elongated / 150 g
Resistances	HR Va.0, Vd.0 / Fol.0-1-2 / Pst IR Ma, Mi, Mj / TYLCV / TSWV



15PT5059^{F1}

Plant	medium strong vigour, hot set
Fruit	oval / surprising shelf life, regular in fruit size / 160 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 / Pst IR Ma, Mi, Mj / TYLCV / TSWV



16T5383^{F1}

Plant	medium vigour
Fruit	oval-elongated / 180 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 / Pst IR TSWV



15PT5189^{F1}

Plant	medium vigour
Fruit	oval / 180 g
Resistances	HR Va.0, Vd.0 / Fol.0-1-2 / Pst IR Ma, Mi, Mj / TYLCV / TSWV



16T5381^{F1}

Plant	early medium-compact plant
Fruit	oval / 200 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 / Pst IR Ma, Mi, Mj / TSWV



17T5629^{F1}

Plant	strong and productive
Fruit	oval 220 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 / Pst IR TSWV



18T5760^{F1}

Plant	medium-compact and fruit-full plant
Fruit	perfectly round/ 100 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 IR Ma, Mi, Mj / TYLCV



16T5425^{F1}

Plant	strong vigour and well covering plant
Fruit	great colour and shelf life / 240 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 IR Ma, Mi, Mj / TSWV



15T5098^{F1}

Plant	medium vigour, early maturity time
Fruit	good colour / 240 g
Resistances	HR Va.0, Vd.0 / Fol.0-1-2 IR Ma, Mi, Mj / TSWV

Deep Round



15T5068^{F1}

Plant	medium vigour
Fruit	deep round / great colour / 190 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 / Pst IR Ma, Mi, Mj / TSWV



16T800^{F1}

Plant	good vigour
Fruit	yellow, elongated, very sweet / 17-21 g
Resistances	HR Va.0, Vd.0 / Fol.0-1



BRACHETTO^{F1}

Plant	compact plant, healthy and fruit-full plant
Fruit	round / 20-22 g
Resistances	HR Va.0, Vd.0 / Fol.0-1 / Pst IR Ma, Mi, Mj / TSWV



15T5072^{F1}

Plant	medium vigour leafy and healthy plant
Fruit	flat ribbed / very firm, grat taste / 240 g
Resistances	HR Va.0, Vd.0 / Fol.0-1

New Introductions



17T5490^{F1}

Fruit: Oval Saladette / 140 g

HR

Va.0, Vd.0 / Fol.0-1 / Pst

IR

Ma, Mi, Mj / **TYLCV** / **TSWV**



17T5584^{F1}

Fruit: Oval Saladette / 140 g

HR

Va.0, Vd.0 / Fol.0-1 / Pst

IR

Ma, Mi, Mj / **TSWV**



15T5080^{F1}

Fruit: Round / 180 g

HR

Va.0, Vd.0 / Fol.0-1

IR

Ma, Mi, Mj / **TYLCV**



21T6542^{F1}

Fruit: Deep Round / 190 g

HR

Va.0, Vd.0 / Fol.0-1 / Pst

IR

Ma, Mi, Mj / **TYLCV** / **TSWV**



17T5627^{F1}

Fruit: Deep Round / 200 g

HR

Va.0, Vd.0 / Fol.0-1 / Pst

IR

TSWV



T0605^{F1}

Fruit: Deep Round / 220 g

HR

Va.0, Vd.0 / Fol.0-1

IR

Ma, Mi, Mj



15T5082^{F1}

Fruit: Deep Round / 220 g

HR

Va.0, Vd.0 / Fol.0-1 / Pst

IR

Ma, Mi, Mj / **TYLCV** / **TSWV**

Resistances legend

HR

Va Verticillium alboatrum

Vd Verticillium dahliae

Fol Fusarium oxysporum f. sp. lycopersici (races 0 - 1 - 2)

Pst Pseudomonas syringae pv. tomato

IR

Ma, Mi, Mj* Meloidogyne arenaria, Meloidogyne incognita, Meloidogyne javanica – Nematodi galligeni

TSWV Tomato spotted wilt virus

TYLCV Tomato yellow leaf curl virus

Pi Phytophthora infestans

As Alternaria solani

WORLD PROFESSIONAL SEEDS

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