

LOVE to EAT.

GREAT TO GRE

At Harmoniz we aim to develop tomatoes, peppers and cucumbers that consumers choose first and choose again and again.

32 - 35Cocktail 4-11 36 - 41Mini Plum TOV 12 - 1742 - 45Cherry Roma 18 - 21Table of 46 - 49**Dulciz** Content Beef 22 - 2550 - 53Midi Plum Specialy 26 - 3154-57 Berry

Pepper

We value the natural power

that emanates from the meeting of minds and the meeting of nature. We are proud to offer agility in breeding, a reflection of both taking the road less travelled and a commitment to flavor by design. We have spent years developing advanced technology tools to grow our garden "full seed ahead" together with specialist breeding capabilities to maximize flavor, enhance eating experience, yield consistency and sustainability.

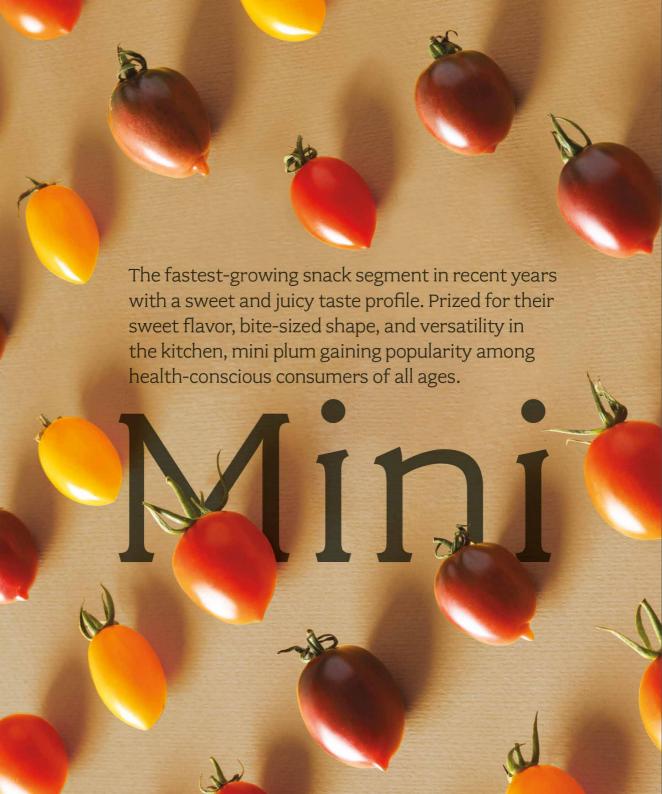
We create delicious and memorable vegetables that consumers love, available year-round and create value for growers and retailers, in a sustainable way.

We drive market demand by combining the expertise of an exceptional seed company with the insights of a food company with a culture of agility, creativity, quality and excellence in everything we do.

We foster a partnership approach along the value chain to deliver profitable growth for all.

Together with our partners we fully evaluate all our varieties so that when we offer them to you, we do so with absolute confidence. It is a right — not a privilege to fall in love with the products you bring into your life.

Our commitment is to honour that in all we create throughout the value chain.





Mini Plum

Tom Tiddler





Round | Loose
| 10-13 gr | Bx° 10
| Heated & Non-Heated
| Res: Mj, ToMV, TYLCV, Ff,
| ToBRFV (HR)

HT-1097 Sweetiniz

NEW





Doriclea

NEW





DormaPlum

Gabor to ToBRFV. Strong vigor plants that can sustain a long growing season

These two high-yielding mini plum varieties are resistant

with high post-harvest fruit quality with long shelf life. These varieties can be grown using various methods – heated and non-heated systems. They provide a solution for consumers, retailers, and farmers, enabling a continuous supply chain with harvests throughout 52 weeks of the year.

Mini Plum

DormaPlum - Sweetiz





Oval | Loose

15-17 gr | Bx 9

Heated & Non-Heated

Res: ToMV, TYLCV, Ff, ToBRFV (HR)

Gabor





Oval | Loose

(1) | 18 gr | Bx° 9

Non-Heated

Res: Fol: 0, Mj, ToMV, TYLCV, Ff, SI, ToBRFV (IR)

Pamina





Elongated | Loose

18 gr | Bx° 8.2

Non-Heated

Res: Fol: 0, 1, 2, ToMV, Vd, TYLCV, Mj, ToBRFV (IR)

Mini Plum

Arucimeli





Elongated | Cluster

18 gr | Bx° 8.5 Non-Heated

Res: ToMV, TYLCV, SI,

ToBRFV (IR)

Vinamari





Elongated | Loose

1 19 gr | Bx° 7.3

Non-Heated

Res: Fol: 0, 1, 2, ToMV, Vd, TYLCV, TSWV, Mj, SI,

ToBRFV (IR)

Besoche Plum





Elongated | Cluster

() | 20 gr | Bx° 7.5

Non-Heated

Res: Fol: 0, ToMV, TSWV,

Mj, ToBRFV (IR)

Quentin





Elongated | Loose

| 20 gr | Bx° 7.3

Non-Heated

Res: Fol: 0, ToMV, TSWV,

Mj, ToBRFV (IR)

Mini Plum Color

Orange Drop





Oval | Loose
| 10-13 gr | Bx° 8.8
Heated
Res: Vd, Fol: 0, 1, Mj, ToMV,
ToBRFV (IR)

HoneyPlum (TT-764)







Elongated | Loose | 15 gr | Bx° 9 Heated & Non-Heated Res: Vd, Fol: 0, 1, Mj, ToMV, ToBRFV (IR)

Cantando





Elongated | Loose | 14 gr | Bx° 8 Heated & Non-Heated Res: Vd, Fol: 0, 1, Mj, ToMV, Ff, ToBRFV (HR)

Tomelody





Pear | Loose
| 16 gr | Bx° 8
| Heated & Non-Heated
| Res: Fol: 0, ToMV,
| ToBRFV (HR)

Mira Sol Plum (TT-826)





Mini Plum Color

TT-1060 Sherbetz





Oval | Loose

Mon-Heated

Res: Vd, For, ToMV, SI, Ff

HT-1103





Oval | Loose & Cluster

Heated & Non-Heated Res: ToMV, TYLCV, SI

Mini Tiger





Oval | Loose

| 1 22 gr | Bx° 9 Heated & Non-Heated Res: Vd, Fol: 0, Mj, ToMV, ToBRFV (HR)

TT-768





Oval | Cluster

123 gr | Bx° 8.8 Heated & Non-Heated Res: Vd, Fol: 0, ToMV, TYLCV, ToBRFV (IR) The **cherry tomato** segment is renowned for its vibrant, bite-sized fruits that combine exceptional flavor, eye-catching color, and versatility. These varieties offering high yields, extended shelf life, and strong market appeal. Ideal for fresh consumption, they are a staple in premium quality production.



Cherry

TT-1002 - Piccoliniz

NEW





Round | Cluster

10-13 gr | Bx° 9.5

Heated

Res: Fol: 0, 1, Mj,

ToMV, Ff

Korino



Round | Cluster

15 gr | Bx° 8

Non-Heated

Res: Fol: 0, Mj, ToMV,

TYLCV, Ff

HT-1094

NEW





Round | Cluster

15-17 gr | Bx° 8.8

Heated

Res: Fol: 0, 1, ToMV,

TYLCV, Ff

Duresca



Round | Cluster

1 22 gr | Bx° 7.5

Non-Heated

Res: Vd, Fol: 0, 1, For, Mj,

ToMV, TYLCV, Ff



Duresca

At the forefront is Duresca, a high performing cherry-on-the-vine variety, specifically designed for long winter seasons in non-heated environments. Its robust plant vigor ensures steady production and reliable fruit set throughout the winter. Easy to grow and manage, with high-quality yields. The shiny red fruits, with a sweet flavor and smooth texture, maintain exceptional post-harvest quality.

Cherry Color

Orange Candy



Round | Loose & Cluster
| 16 gr | Bx° 8
Heated & Non-Heated
Res: Vd, Fol: 0, 1, Mj, ToMV,
TYLCV

Edda



Round | Loose
| 18 gr | Bx° 7
| Non-Heated
| Res: Fol: 0, 1, 2, ToMV, Vd, TYLCV, Mj

TT-715



Round | Loose & Cluster
| 17 gr | Bx° 8.5
Non-Heated
Res: Vd, Fol: 0, Mj, ToMV,
TYLCV

Cherry Color

70299



Round | Loose

18 gr | Bx° 8.3

Non-Heated

Res: Fol: 0, 1, ToMV, Vd,

TYLCV, TSWV, Mj, For, Ff



Round | Loose & Cluster | 19 gr | Bx° 8.4 | Heated & Non-Heated | Res: Vd, Fol: 0, 1, ToMV

Premium snacking tomatoes and unique teardrop shape which defines the segment. Known for their sweet, aromatic flavor and irresistible aroma.

The sistible arollia.

Dulciz guarantees a consistent, year-round supply, delivering unmatched freshness and quality every week of the year.



Dulciz

Pom Sweet Candy





Drop | Cluster

15 gr | Bx° 9

Heated

Res: Fol: 0, Mj, ToMV

DulcizBaby (TT-1083)







Drop | Cluster

(1) | 15-17 gr | Bx° 9

Heated

Res: Mj, ToMV, ToBRFV (IR)

HT-1092







Drop | Loose & Cluster

| 15 gr | Bx° 9

Non-Heated

Res: Fol: 0, Mj, ToMV,

ToBRFV (IR)

HT-1091







Drop | Cluster

| 16 gr | Bx° 9.5

Heated

Res: Fol: 0, Mj, ToMV,

ToBRFV (IR)

Chockberry





Drop | Loose & Cluster

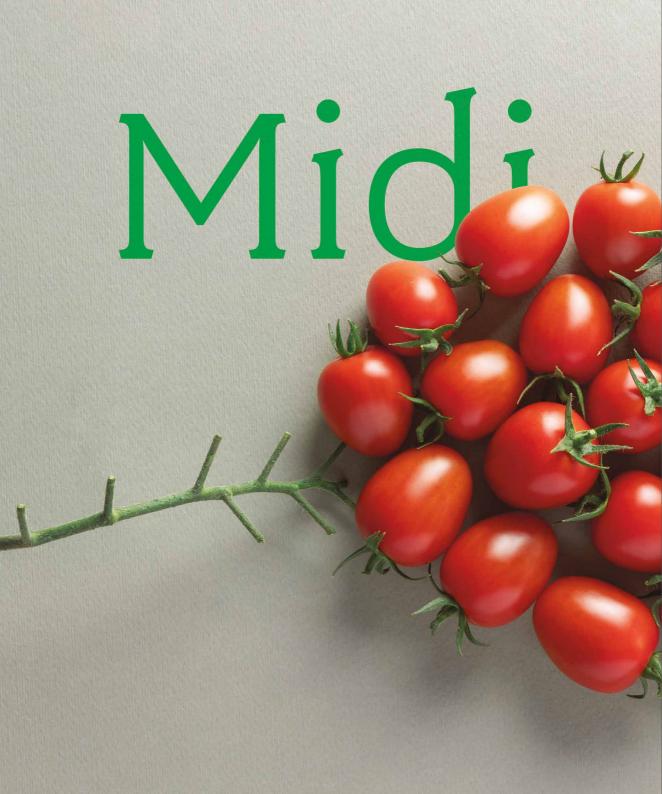
(M) | 19 gr | Bx° 8.4

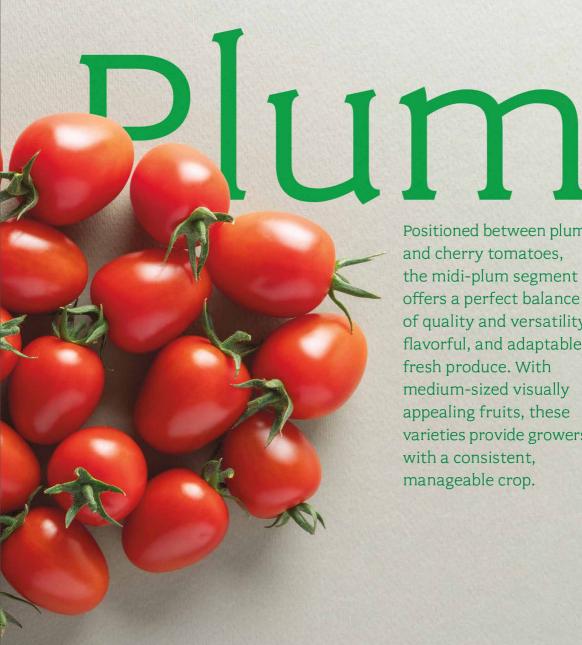
Heated

Res: Fol: 0, Mj, ToMV

DulcizBaby

Delicious, premium and highquality. Engineered for efficiency and reliability, high-yield and robust plant. Its elegant fishbone trusses carry 12–14 fruits and perfect for both loose and cluster harvests. DulcizBaby offers thick green parts, extended shelf life, and ToBRFV resistant.





Positioned between plum and cherry tomatoes, the midi-plum segment offers a perfect balance of quality and versatility, flavorful, and adaptable fresh produce. With medium-sized visually appealing fruits, these varieties provide growers with a consistent, manageable crop.

Midi Plum

Flor de Andelucia





Midres





Elongated | Cluster
| 135 gr | Bx° 7
| Heated & Non-Heated
| Res: Vd, Fol: 0, 1, ToMV,
| TYLCV, Ff, ToBRFV (IR)

Croconi



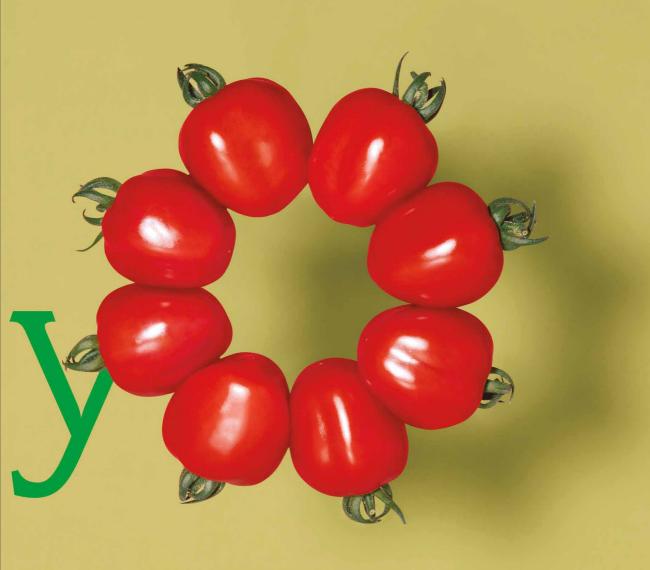




A top performer in the midi-plum segment. Thriving in Sicily's early and second campaign cycles, as well as in seasonal cycles across central-southern Italy, Croconì delivers generous yields, exceptional taste, and strong market appeal. Its compact, vigorous plant structure, combined with IR ToBRFV resistance, ensures reliable, disease-free performance throughout the growing season.

Berry segment, another gem from Harmoniz, is simply unforgettable, distinguished by its unique shape, high gloss, and savory flavor. The berry has a unique shape, like strawberries, setting it apart in the market.

Berr





TomR

A succulent texture and savoury flavorlt harvested in clusters, creating a beautiful, uniform appearance. It excels with a remarkable yield, delivering optimal performance when cultivated with generative rootstock. With a high Brix level and exceptional shelf life, TomRuby stands as the premier choice for trade, supermarkets, and consumers.

U b y

Berry

HT-1099

NEW





Square | Loose & Cluster | 17 gr | Bx° 8.6 | Non-Heated

Res: Fol: 0, 1, Mj, ToMV, TYLCV, SI, ToBRFV (IR)

HT-1098

NEW





Square | Loose & Cluster

| 17 gr | Bx° 8.8

Non-Heated

Res: Fol: 0, 1, Mj, ToMV, TYLCV, SI, ToBRFV (IR)

TomRuby







Square | Loose & Cluster | 22-27 gr | Bx° 8.8

Heated

Res: Fol: 0, ToMV, SI, ToBRFV (HR)

Berry Color

TT-813





Square | Loose & Cluster | | 23-25 gr | Bx° 9 | Heated & Non-Heated | Res: ToMV, Mj, TYLCV, | ToBRFV (HR)

HT-1093





Square | Loose & Cluster | | 27 gr | Bx° 8.5 Heated

Res: Fol:, 0, ToMV, SI

Berry Color

TomViolet







Square | Loose

| 33 gr | Bx° 8

Heated

Res: Fol: 0, ToMV

Prized for its small, flavorful fruits vibrant colors, juicy textures, and sweet-tangy taste.

COCK

Cocktail segment is clusters tomatoes for non-Heated greenhouses which until now, was primarily grown in hightech greenhouses, providing almost immediate farmers to retailers supply.



Cocktail

Dulcimor



Round | Cluster
| 42 gr | Bx°7
| Heated & Non-Heated
| Res: Vd, Fol: 0, For, ToMV, TSWV, TYLCV

Cosmopolitan-Tomalicious





Round | Cluster

1 68 gr | Bx° 6.5

Heated

Res: Vd, Fol: 0, 1, For, Mj,

ToMV, Ff

Viola Vine





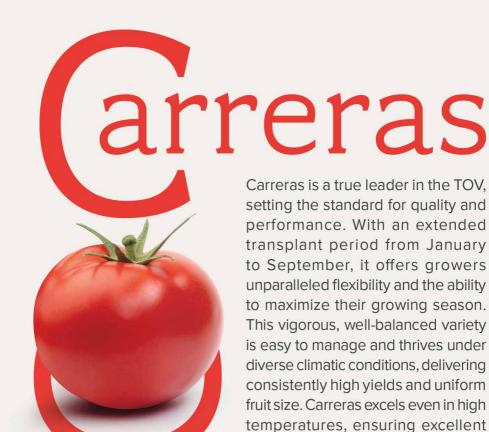


Dulcimor

Dulcimor has revolutionized the market, opening doors for growers in non-heated greenhouses, allowing for broader supply options for farmers. Its open plant structure reduces fungal risks and simplifies treatment applications, while medium-short internodes reduce labor costs by streamlining harvest operations. Dulcimor Boasting with a sweet flavor and juicy texture.

Truss on the Vine tomatoes (TOV) are versatile and visually appealing varieties, known for their uniform shape and intense color. Growers benefit from their high production potential, efficient harvesting, and reduced labor costs, while consumers enjoy their versatility in culinary applications, rich flavor, firm texture, and exceptional durability.





fruit setting and reliable harvests.

TOV

TT-1018

NEW





Round | Cluster

140 gr | Bx° 4

Non-Heated

Res: Vd, Fol: 0, 1, For,

ToMV, TYLCV, TSWV, SI,

ToBRFV (IR)

TT-1019

NEW





Round | Cluster

150 gr | Bx° 4

Non-Heated

Res: Vd, Fol: 0, 1, Mj,

ToMV, TYLCV, TSWV, SI,

ToBRFV (IR)

TOV





TOV

Maya NEW



Round | Cluster

1 160 gr | Bx° 3.5

Non-Heated

Res: Fol: 0, 1, ToMV, Vd,

TYLCV, TSWV, Mj

TT-1020 NEW



The Roma tomato segment is a fresh produce favorite, celebrated for its smooth, elongated shape and rich, meaty texture.



Roma varieties highly valued for their high productivity, firmness, and uniform fruit size, ensuring a consistent supply of market-ready produce.



Roma

Lubino



Elongated | Loose | 140 gr | Bx° 3.6 Non-Heated Res: Fol: 0, 1, 2, ToMV, Vd, TYLCV, TSWV, Mj, Ff

Yecora



Elongated | Loose
| 150 gr | Bx° 3.8
| Non-Heated
| Res: Fol: 0, 1, 2, ToMV, Vd, TYLCV, TSWV, Mj, For

Tucait



Elongated | Loose | 155 gr | Bx° 3.7 Non-Heated Res: Fol: 0, 1, ToMV, Vd, TYLCV, TSWV, Mj

Socrate



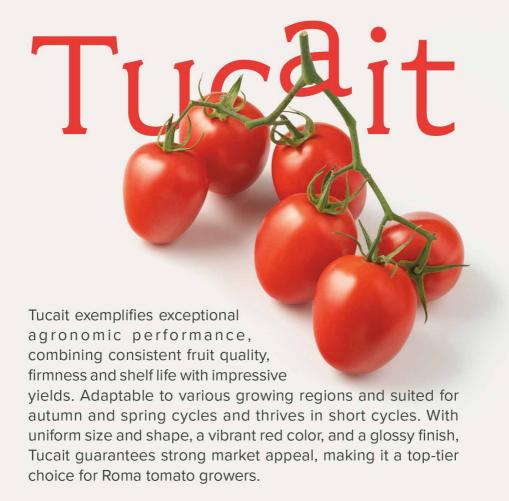
Elongated | Loose

| 160 gr | Bx° 4.3

Non-Heated

Res: Fol: 0, 1, 2, ToMV, Vd,

TYLCV, TSWV, Mj



Beef Tomatoes are the original and most popular tomatoes grown and eaten. Mostly used for fresh consumption but also for cooking and sauces. Beautiful red or pink color with original tomato taste. The fruit firmness gives good shelf life for shipping and storing the fruit. The beef tomato is sweet and refreshing and contains a lot of flesh and few seeds. We have varieties for all different climates and for growing all year around in greenhouses and open field.

Beef

Viva



Round | Loose 1 260 gr | Bx° 4.1 Non-Heated

Res: Fol: 0, 1, ToMV, Vd, TSWV, Mj, Ff, SI

Filiz



Round | Loose

1 220 gr | Bx° 4 Non-Heated Res: Fol: 0, 1, ToMV, Vd, TYLCV, TSWV, Mj

Pumala (79665) **NEW**



Round | Loose

1 250 gr | Bx° 4.4 Non-Heated Res: Fol: 0, 1, ToMV, Vd, TYLCV, TSWV, Mj, For

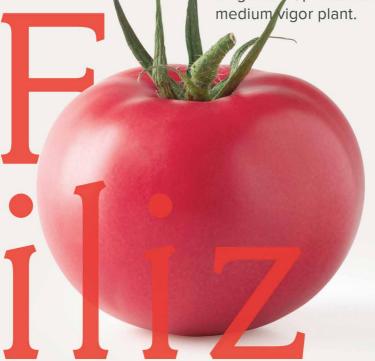
TT-403



Round | Loose

(1) 198 gr | Bx° 6.3 Non-Heated Res: Vd, Fol: 0, 1, Mj, ToMV, TYLCV

One of our leading pink beef tomatoes, with intense external pink color and the special taste of the pink tomato segment. Filiz has uniform fruit shape with high yield production, and can be transplanted in spring and fall in greenhouses for long season production. Compact, medium vigor plant.





Marmande Specialty

TT-424 - Tomroyale



Flat | Loose

(1) | 150 gr | Bx° 5.3

Heated

Res: Vd, Fol: 0, 1, Mj, ToMV



Ox Heart

70839 NEW Ox-Heart | Loose
| 300 gr | Bx° 3.9
| Non-Heated
| Res: Vd, Fol: 3, ToMV, TYLCV, For



Pepp



Bernabel NEW



Bonáyar NEW

Square | O 202 gr | Non-Heated Res: TSWV, L4, Lt



Jaguar NEW

Square | O 260 gr | Non-Heated Res: TSWV, L4, Lt





Icona



Aaron

Super Habanaro



10 gr | Non-Heated Res: TSWV, L3

Adensia







Ringo

Conical | (III) | 110 gr | Non-Heated



Regor / Timur

Jubilieniy | ____ 120 gr | Non-Heated

Scientific Name	HR/IR	Code
Tomato Mosaic Virus	HR	ToMV
Tomato Brown Rugose Fruit Virus	IR/HR	ToBRFV
Tomato Spotted Wilt Virus	IR	TSWV
Tomato Yellow Leaf Curl Virus	IR	TYLCV
Pseudomonas Syringae pv. Tomato	HR	Pst
Passalora Fulva (ex Fulvia Fulva)	HR	Ff
Fusarium Oxysporum f.sp. Lycopersici	HR	Fol (race: 0, 1, 2)
Fusarium Oxysporum f.sp. Radicis-Lycopersici	HR	For
Leveillula Taurica	IR	Lt
Stemphylium Lycopersici	IR	SI
Verticillium	HR	Vd
Nematodes	IR	Mj

Tobacco Mosaic Virus HR L4 ★ IR = Intermediate Resistance to ToBRFV / HR = Highly resistant to ToBRFV

Varieties that show significant reduction in symptoms. Tested for two consecutive seasons under virus pressure in comparison with susceptible varieties.

High Resistance (HR) / the ability of a plant variety to restrict the growth and/or development of the specified pest, and/or the symptoms and/or damage it causes, to a high degree. HR varieties may still exhibit minor symptoms or damage under heavy pest pressure and should not be confused may still exhibit minor symptoms of defined as unable to support any pest growth and development. Intermediate Resistance (IR) / plant varieties that restrict the growth and/or development of the specified pest and/or the damage it causes but may exhibit a greater range of symptoms or damage compared to high resistant varieties. Intermediate resistant plant varieties will still show less severe symptoms or damage.

than susceptible plant varieties when grown under similar environmental conditions and/or pest pressure.

Resistances

