



Taste Tomatoes Portfolio



Company Profile

Breedx is an innovative global vegetable seed development company dedicated to developing, promoting, and commercializing unique vegetable varieties that deliver distinct consumer benefits. We focus on creating high yielding premium products that add value to growers, to retailers and to consumers - driving innovation, quality and sustainability throughout the fresh produce supply chain.

TASTE TOMATOES – A Palette of Flavor and Color

At Breedx, we believe tomatoes should be as exciting as they are delicious. Our taste tomato portfolio brings together a rich variety of colors, sizes and flavors - from small and sweet to larger and tangy, firm to crunchy - offering versatility for every culinary occasion.

A Versatile Portfolio for Every Need

Our tomatoes range in size from 10 to 120 grams per fruit, offering exceptional flavor and superior high Brix values, delivering natural sweetness and outstanding taste. Their distinctive appearance combines glossy and vibrant colors of deep red and chocolate - making every tomato a visual and flavorful delight.

Our Taste Tomatoes portfolio has been officially recognized by the International Taste Institute, winning the prestigious Superior Taste Award 2026!



TCT-416



MINI PLUM

Bursting with flavor in a compact form, our Mini-Plum tomatoes are the ultimate bite-sized delight. Naturally sweet and snackable, these vibrant little gems offer a perfect balance of texture and taste. Known for their reliable performance, Mini-Plums deliver a satisfying crop that's great for fresh snacking, lunchboxes, and gourmet dishes.



TC-1090

TOBYFV:IR
Resistances:

HR: ToMV: 0-2
Pf: A-E, Va, Vd
IR: ToBRFV, TYLCV

Color: Red

Form of Harvest: Single

Weight (g): 12-14

Brix: 10.8

Unique feature: Very shiny red, Excellent taste


TC-1087

TOBYFV:IR
Resistances:

HR: ToMV: 0-2, SI
IR: ToBRFV, TYLCV

Color: Red

Form of Harvest: Single

Weight (g): 12-14

Brix: 9.5

Unique feature: Tolerance to cracking, High yield



TCT 416



TOBYFV: HR

Resistances:

HR: ToMV: 0-2, ToBRFV
IR: TYLCV

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 9-11

Brix: 11.7

Unique feature:
Excellent taste



TCT 468

TOBYFV: HR

Resistances:

HR: ToMV: 0-2, SI, ToBRFV
IR: TYLCV

Color: Red

Form of Harvest: Single

Weight (g): 16-18

Brix: 9.5

Unique feature: High
yield, Long shelf life



TCT 5279



TOBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV, TYLCV

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 10-12

Brix: 12.0

Unique feature: Very
shiny red, Consistent in
summer, Balanced plant,
Excellent taste



TCT 972



TOBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV, TYLCV

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 12-14

Brix: 11.6

Unique feature: Very
shiny red, Stable in high
temperatures, Balanced
plant, Excellent taste



TCT 3030



TOBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV, TYLCV, Mi

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 16-18

Brix: 9.5

Unique feature:
Crunchy, Excellent taste,
Very long shelf life

MIDI PLUM

Larger than Minis but just as irresistible, our Midi-Plum tomatoes bring a full-bodied flavor in a perfectly balanced size. With their rich taste, firm texture, and extended shelf life, they're ideal for cooking, slicing, or elevating salads. A versatile choice with a bold personality.

TCT 429



TCT 578

ToB^rFV: IR
Resistances:

 HR: ToMV: 0-2
 IR: ToBRFV, Mi

Color: Red

Form of Harvest: Cluster

Weight (g): 25-30

Brix: 11.1

Unique feature: Shiny red, Tolerance for cracking


TCT 429

ToB^rFV: IR
Resistances:

 HR: ToMV: 0-2
 IR: ToBRFV, TYLCV, Ma, Mi, Mj

Color: Red

Form of Harvest: Cluster

Weight (g): 25-30

Brix: 9.2

Unique feature: Shiny red, Tolerance for cracking


TCT 3031


ToB^rFV: IR
Resistances:

 HR: ToMV: 0-2
 IR: ToBRFV, TYLCV

Color: Red with Yellow markings

Form of Harvest: Single or Cluster

Weight (g): 29-33

Brix: 8

Unique feature: Crunchy, Excellent taste, Very long shelf life


TCT 3032


ToB^rFV: IR
Resistances:

 HR: ToMV: 0-2
 IR: ToBRFV, TYLCV, Mi

Color: Red

Form of Harvest: Single or Cluster

Weight (g): 22-25

Brix: 8.5

Unique feature: Excellent taste, High yield, Long shelf life



SPECIALTY

This is where tomato innovation truly shines.

Our Specialty collection offers a curated mix of standout varieties, showcasing a range of colors, intriguing shapes, and bold, unexpected flavors.

With distinctive markings and forms, each variety tells its own story, crafted to surprise, inspire and delight.



TC-1

ToB^YFV: HR

Resistances:

HR: ToMV: 0-2, ToBRFV
Pf: A-E

Color: Chocolate

Form of Harvest: Cluster

Weight (g): 13-15

Brix: 9.0

Unique feature: Shiny chocolate color, Over winters very well, Well-formed cluster

TC-53

ToB^YFV: IR

Resistances:

IR: ToBRFV, TYLCV

Color: Chocolate

Form of Harvest: Single

Weight (g): 9-11

Brix: 10.3

Unique feature: Very shiny chocolate color



TC-58



TOBYFV: IR

Resistances:

HR: ToMV: 0-2, TYLCV
Pf: A-E
IR: ToBRFV

Brix: 9.2

Unique feature: Very compact plant

Color: Chocolate

Form of Harvest: Single

Weight (g): 18-20



TC-1021

TOBYFV: HR

Resistances:

HR: ToMV: 0-2, ToBRFV
Pf: A-E, SI
IR: TYLCV

Brix: 9.2

Unique feature: High yield

Color: Chocolate

Form of Harvest: Single

Weight (g): 17-20



TCT 838



TOBYFV: HR

Resistances:

HR: ToMV: 0-2, ToBRFV
IR: Ma, Mi, Mj

Brix: 9.6

Unique feature: Unique color, Very long shelf life, Excellent taste, Very crunchy

Color: Milk Chocolate

Form of Harvest: Single

Weight (g): 12-14



TCT 832



TOBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV, Ma, Mi, Mj

Brix: 9.7

Unique feature: Unique color, Very long shelf life, Excellent taste, Very crunchy

Color: Milk Chocolate

Form of Harvest: Single or Cluster

Weight (g): 14-16



TCT 3013



ToB^YFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV, Mi

Color: Milk Chocolate

Form of Harvest: Single
or Cluster

Weight (g): 26-30

Brix: 9.0

Unique feature:

Crunchy, Very long shelf
life, Excellent taste,
Unique color



TCT 2035



ToB^YFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV, TYLCV

Color: Red

Form of Harvest: Single

Weight (g): 8-10

Brix: 10

Unique feature:

Excellent taste



TRT 773

ToB^YFV: IR

Resistances:

HR: MI
IR: ToBRFV, TYLCV

Color: Red with Yellow
markings

Form of Harvest: Cluster

Weight (g): 50-55

Brix: 7.9

Unique feature: High

Brix, Unique appearance

ROMA

Bold, classic and full of character – our Roma tomatoes are prized for their dense flesh and rich, concentrated flavor. Ideal for sauces, pastes, and all kinds of cooking, they're a kitchen staple that brings timeless quality to modern culinary creations.

TRT-759



TRT 759



ToBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 60-65

Brix: 7.1

Unique feature: High
Brix, Long shelf life


TRT 2137

ToBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 80-90

Brix: 7.2

Unique feature: High
Brix, Long shelf life


TRT 2139

ToBYFV: IR

Resistances:

HR: ToMV: 0-2
IR: ToBRFV

Color: Red

Form of Harvest: Single
or Cluster

Weight (g): 100-110

Brix: 6.9

Unique feature: High
Brix, Long shelf life

Segment		Variety	Resistances	Color	Form of harvest	Weight (g)	Brix	Unique features
Mini Plum		TC-1090 	HR: ToMV: 0-2 Pf: A-E, Va, Vd IR: ToBRFV, TYLCV	Red	Single	12-14	10.8	Very shiny red, Excellent taste
		TC-1087 	HR: ToMV: 0-2, SI IR: ToBRFV, TYLC	Red	Single	12-14	9.5	Tolerance to cracking, High yield
		TCT 416  	HR: ToMV: 0-2, ToBRFV IR: TYLCV	Red	Single or Cluster	9-11	11.7	Excellent taste
		TCT 468 	HR: ToMV: 0-2, SI, ToBRFV IR: TYLCV	Red	Single	16-18	9.5	High yield, long shelf life
		TCT 5279  	HR: ToMV: 0-2 IR: ToBRFV, TYLCV	Red	Single or Cluster	10-12	12.0	Very shiny red, Consistent in summer, Balanced plant, Excellent taste
		TCT 972  	HR: ToMV: 0-2 IR: ToBRFV/ TYLCV	Red	Single or Cluster	12-14		Very shiny red color, Stable in high temperatures, Balanced plant, Excellent taste
		TCT 3030  	HR: ToMV: 0-2 IR: ToBRFV, TYLCV ,Mi	Red	Single or Cluster	16-18	9.5	Crunchy, Excellent taste, Very long shelf life
Midi Plum		TCT 578 	HR: ToMV: 0-2 IR: ToBRFV, Mi	Red	Cluster	25-30	11.1	Shiny red, Tolerance for cracking
		TCT 429 	HR: ToMV: 0-2 IR: ToBRFV, TYLCV, Ma, Mi, Mj	Red	Cluster	25-30	9.2	Shiny red, Tolerance for cracking
		TCT 3031  	HR: ToMV: 0-2 IR: ToBRFV, TYLCV	Red with Yellow markings	Single or Cluster	29-33	8.0	Crunchy, Excellent taste, Very long shelf life
		TCT 3032  	HR: ToMV: 0-2 IR: ToBRFV, TYLCV, Mi	Red	Single or Cluster	22-25	8.5	Excellent taste, High yield, Long shelf life
Specialty		TC-1 	HR: ToMV: 0-2, ToBRFV Pf: A-E	Chocolate	Cluster	13-15	9.0	Shiny chocolate color, Over winters very well, Well formed cluster

Segment		Variety	Resistances	Color	Form of harvest	Weight (g)	Brix	Unique features
Specialty		TC-53 ToBYFV: IR	IR: ToBRFV, TYLCV	Chocolate	Single	Single Single		Single
		TC-58 ToBYFV: IR	HR: ToMV: 0-2, TYLCV Pf: A-E IR: ToBRFV	Chocolate	Single	18-20	9.2	Very compact plant
		TC-1021 ToBYFV: HR	HR: ToMV: 0-2, ToBRFV Pf: A-E, SI IR: TYLC	Chocolate	Single	17-20	9.2	High yield
		TCT 838 ToBYFV: HR 	HR: ToMV: 0-2, ToBRFV IR: Ma, Mi, Mj	Milk Chocolate	Single	12-14	9.6	Unique color, Very long shelf life, Excellent taste, Crunchy
		TCT 832 ToBYFV: IR 	HR: ToMV: 0-2 IR: ToBRFV, Ma, Mi, Mj	Milk Chocolate	Single or Cluster	14-16	9.7	Unique color, Very long shelf life, Excellent taste, Crunchy
		TCT 3013 ToBYFV: IR 	HR: ToMV: 0-2 IR: ToBRFV, Mi	Milk Chocolate	Single or Cluster	26-30	9.0	Crunchy, Very long shelf life, Excellent taste, Unique color
		TCT 2035 ToBYFV: IR 	HR: ToMV: 0-2 IR: ToBRFV, TYLCV	Red	Single	8-10	10	Excellent taste
		TRT 773 ToBYFV: IR	HR: MI IR: ToBRFV, TYLCV	Red with Yellow markings	Cluster	50-55	7.9	High Brix, Unique appearance
Roma		TRT 759 ToBYFV: IR 	HR: ToMV: 0-2 IR: ToBRFV	Red	Single or Cluster	60-65	7.1	High Brix, Long shelf life
		TRT 2137 ToBYFV: IR	HR: ToMV: 0-2 IR: ToBRFV	Red	Single or Cluster	80-90	7.2	High Brix, Long shelf life
		TRT 2139 ToBYFV: IR 	HR: ToMV: 0-2 IR: ToBRFV	Red	Single or Cluster	100-110	6.9	High Brix, Long shelf life



Breedx Taste Tomatoes Varieties

ToMV - Tomato mosaic virus 0-2

Pf - Leaf mold (Cladosporium fulvum) A-E

Va/Vd - Verticillium wilt

SI - Stemphylium lycopersici

ToBRFV - Tomato brown rugose fruit virus

TYLCV - Tomato yellow leaf curl virus

Ma/Mi/Mj - Nematodes

HR= High resistance plant varieties that highly restrict growth and development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.

Variety with high resistance (HR) to the Tomato Brown Rugose Fruit Virus (ToBRFV) - Plant varieties that significantly restrict the growth and development of the specified pest or pathogen under normal pressure. Some symptoms or damage may occur, particularly under high pest or pathogen pressure.

IR= Moderate/intermediate resistance plant varieties that restrict the growth and development of the specified pest or pathogen but may exhibit a greater range of symptoms or damage compared to high/standard resistant varieties.

* Ask us about our GSPP certified Tomato seeds



The information and performance data presented in this document are based on variety trials and evaluations conducted by Breedx under typical growing conditions. Breedx may release product catalogues, technical specifications, and growing recommendations for its varieties from time to time. Such information and recommendations are provided for general guidance only and are non-binding.

Actual results may vary depending on environmental conditions, climate, soil type, crop management practices, cultivation methods, pest and disease pressure, and other local factors. Growers must exercise their own skills, experience, care, and judgement and consider the specific local growing conditions when producing the crop.

Breedx does not guarantee that the same results will be achieved under any growing conditions and accepts no liability for any differences in performance or outcomes.

For additional information about resistances or growing protocols go to our website:

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