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Resistant Varieties

	Dormaplum Mini-plum	12-15 g	°Bx 9-9.5		Heated & Non-heated	
		Ff, ToMV, TYLCV, ToBRFV (HR)				
	new TT-1083 Mini-plum	16 g	°Bx 9.5		Heated	
		Mj, ToMV, ToBRFV (IR)				
	new HT-1091 Mini-plum	16 g	°Bx 9.5		Heated	
		Fol: 0, Mj, ToMV, ToBRFV (IR)				
	TT-622 Mini-plum	10-13 g	°Bx 10		Heated & Non-heated	
		Mj, Ff, ToMV, TYLCV, ToBRFV (HR)				
	new Doriclea Mini-plum	14 g	°Bx 8.5		Heated & Non-heated	
		Fol: 0-2, ToMV, Vd, TYLCV, ToBRFV (IR)				
	Cantando Mini-plum	14 g	°Bx 8		Heated	
		Fol: 1-2, Vd, Mj, Ff, ToMV, ToBRFV (HR)				
	new TT-764 Mini-plum	15 g	°Bx 9		Heated & Non-heated	
		Vd, Fol: 0-1, Mj, ToMV, ToBRFV (IR)				
	new TT-826 Mini-plum	14 g	°Bx 8.5		Heated & Non-heated	
		Fol: 0, Mj, ToMV, TYLCV, Ff, SI, ToBRFV				
	TT-810 Mini-plum	13-15 g	°Bx 8.3		Heated & Non-heated	
		Vd, ToMV, Ff, SI, ToBRFV (HR)				
	new Tomruby Berry	18-25 g	°Bx 8-9		Heated	 
		Fol: 1, SI, ToMV, ToBRFV (HR)				
	new Basoche Mini-plum	20 g	°Bx 7		Non-heated	
		Vd, ToMV, Fol: 1, TYLCV, TSWV, Mj, For, Ff, Pto, ToBRFV (IR)				
	Flor de Andalucía Mini-plum	30-35 g	°Bx 6.7		Non-heated	
		Fol: 0, ToMV, TYLCV, ToBRFV (HR)				
	new Midres Midi-plum	35 g	°Bx 6		Non-heated	
		ToMV, Vd, Fol: 0-1, Ff, TYLCV, ToBRFV (IR)				
	Minitiger Mini-plum	18-22 g	°Bx 9		Heated & Non-heated	
		Fol: 1, d, Mj, ToMV, ToBRFV (HR)				
	Pink Martini Mini-plum	26 g	°Bx 8.3		Non-heated	
		Vd, Fol: 1-2, Mj, ToMV, ToBRFV (HR)				
	new Quentin Mini-plum	20 g	°Bx 7		Non-heated	 
		ToMV, Fol: 0, TSWV, TYLCV, Mj, Pto, ToBRFV (IR)				
	Tomelody Mini-plum	13-16 g	°Bx 8		Heated & Non-heated	
		Fol: 1, ToMV, ToBRFV (HR)				
	Yellow Drop Mini-plum	14 g	°Bx 8.5		Heated & Non-heated	
		ToMV, ToBRFV (IR)				
	TT-539 Mini-plum	25 g	°Bx 9		Heated & Non-heated	
		Fol: 1, Mj, ToMV, ToBRFV (HR)				
	TT-768 Mini-plum	23 g	°Bx 8.8		Heated & Non-heated	
		Vd, Fol: 0, ToMV, TYLCV, ToBRFV (HR)				

How we certify our seeds ToBRFV resistant

A unique PVIS

Over the last few years our R&D team has developed the PVIS (Plant Virus Inoculation System), a tool to screen large numbers of plants for their resistance level to ToBRFV.

The system simulates real-life and commercial conditions of growing tomato plants under an intense and uniform level of infection, securing reliable results. This test is repeated on all varieties twice throughout two complete consecutive growing cycles. Only when both cycles provide no evidence of symptoms on either plants or fruits do we define and declare the varieties resistant.



Intermediate and High resistance according to the ISF (2017)

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.

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 with immune plants that are defined as unable to support any pest growth and development.

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