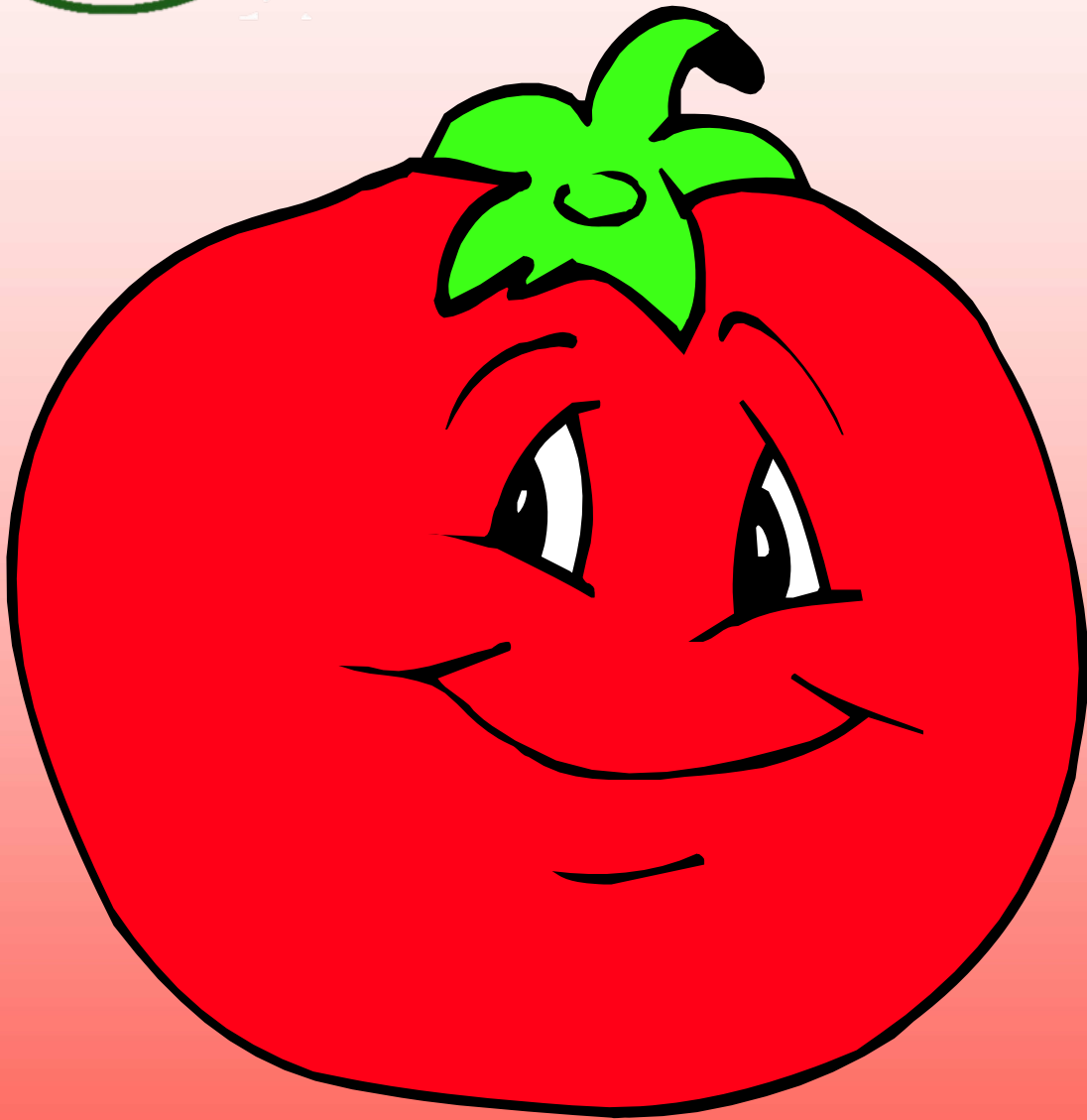




Top Crop Nursery

Tried and Tested Tomato Varieties
suggested by the Top Crop Team

Updated September 2019



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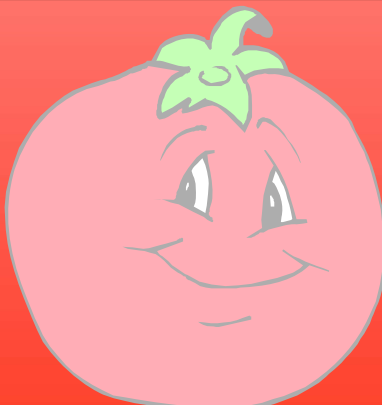
Tested Tomato Cultivars

Variety	Seed Supplier	O.P. or F.I.	Uses	Ave-Size gms	Shape	%1st Grade 0-5	Firmness 0-5	Height No wires	Leaf-Cover 0 - 5	Season	Days Transplant to Harvest
Florodade	Various	O.P.	Fresh	180	Deep Globe	3-4	5	4/5	3/4	Early / Mid	77
Rodade	Various	O.P.	Fresh	125	Globe	4 -5	4	4/5	3	Mid	85
Zeal	Sakata	F.I.	Fresh	180	Round	4	5	4	4	Early/ Mid Late	75
MFH 7032	Sakata	F1	Fresh	180	Deep Oblate	4-5	5	5	5	Early/ Mid Late	80
Disco LL	Sakata	F.I.	Fresh	180	Deep Oblate	4-5	5	5	5	Early /Mid Late	85
Star 9009	Starke Ayres	F.I.	Fresh	160	Deep Oblate	3 -4	4	5	3	Early Mid Late	90
Star 9006	Starke Ayres	F.I.	Fresh	150	Round	4	4-5	4	4	Mid	90
Star 9037	Starke Ayres	F.I.	Fresh	150	Round	5	5	5/6	5	Early Mid	85
Star 9010	Starke Ayres	F.I.	Fresh	150	Deep Oblate	5	4	4	5	Mid	80
Star 9011	Starke Ayres	F.I.	Fresh	150	Round	5	4	4	5	Mid	80
Star 9008	Starke Ayres	F.I.	Fresh	130	Deep Oblate	4-5	5	2	5	Early /Mid Late	75
Star 90656	Starke Ayres	F1	Fresh	150	Saladette	4-5	5	4	5	Early/ Mid	75

A Alternaria solani (Early blight)
Bc Bacterial Canker
Bsp Bacterial Spot
F 1 Fusarium Wilt race 1
F 3 Fusarium Wilt race 3
ST Stemphilium
TSWV Tomalo Spotted Wilt virus

•• *Resistance* Ability of a cultiviar to limit the development of a given pest or pathogen throughout the whole or part of a growing cycle



DISEASE TOLERANCE															Remarks
A	AS C	Bc	Bs	Bs P	Rs	F 1	F 2	F 3	N	ST	TMV	TS W V	V		
						●	●						●	Old standard for warm areas - disease prone	
					●	●	●						●	Bacterial Wilt resistance good grading - early season fruit smaller	
					●	●	●		●				●	Strongly determinate reliable standard	
					●	●	●		●			●	●	High quality fruit. Good disease resistance	
●		●	●	●	●	●	●		●				●	Good disease resistance - resistance long life fruit	
					●	●	●		●		●	●	●	Good summer standard	
●					●	●	●		●	●	●		●	High marketable yield	
					●	●	●		●	●	●		●	High yielder. Indeterminate. Excellent pack out	
		●	●	●	●	●	●		●		●	●	●	Good tolerance to bacterial leaf diseases High yielder	
		●	●	●	●	●	●		●		●	●	●	Good tolerance to bacterial leaf diseases High quality fruit	
					●	●	●		●			●	●	Early maturing concentrated pick	
					●	●	●		●			●	●	High yielder. Good good tolerance to bacterial wilt!	
ASC Alternaria Stem Canker Bs Bacterial Speck F4 Fusarium Wilt race 4 Rs Ralstonia sloanaceatum N Root knot Nematode TMV Tobacco Mosaic Virus V Verticillium															

INFORMATION

- . Ask us for free variety seedling samples
- . Select varieties carefully according to season
- . Constantly test other varieties in your area
- . Don't discard a variety on hearsay or a single trial
- . Keep hawker's vehicles out of production lands
- . Adapt your Variety choice to marketing requirements
 - . Planting seasons vary from area to area.
- . Practice field hygiene - Plough in residues immediately after harvest
- . Sterilize Wires & Poles in a 4% formalin solution



Contact Richard Parker for expert advice and a planting programme 0335691333 or mobile 0835602636