

Gill Nursery Tomato Chart

	Determinate/ Indeterminate	Maturs In (days)	Disease Resistant	Attributes
CHERRY VARIETIES				
Sweet Cherry BHN 968	Indeterminate	60 days	F, N, TMV, V, TSWV	Low maintenance, high yields
Sweet 100	Indeterminate	65 days	V, F, TSWV	Vigorous, long strands of fruit need support
Yellow Pear	Indeterminate	75 days	V, F, A, LB	Sweet, tart, excellent, fresh in salads
Cherry Large	Indeterminate	72 days		Great for salad, very prolific
Juliet	Indeterminate	60 days	EB	Oval fruit, excellent flavor, vigorous
Grape Ruby Crush NEW	Determinate	65-70 days	FF, TMV, St, For	Strong, compact grower, sweet flavor
MEDIUM SIZE VARIETIES				
Celebrity	Semi-Determinate	70 days	V, FF, N, TMV, A, St	Most popular, very reliable, good flavor
Patio	Determinate	70 days	F, A, St	Dwarf plant, best tomato for container
Phoenix	Determinate	70-75 days	A, St, V	Super heat and humid tolerant for STX
Roma	Determinate	75 days	VFNA LB	Excellent as paste, good for sauces
Cherokee Purple	Indeterminate	80-90 days	heirloom not as resistant	Unique color, crack resistant, good taste
LARGE FRUIT VARIETIES				
Hm 1823	Determinate	75 days	V, FF, St, TSWV	Large firm fruit with good flavor
Red Deuce	Determinate	72 days	V, F, TMV, TSWV, St	Extra firm fruit and good flavor
602	Determinate	70-90 days	FFF, V, TSWV	Excellent for hot and humid climate
Tycoon	Determinate	75 days	V, FF, TSWV, N	Tex superstar, great flavor and size
Valley Cat	Determinate	75 days	V, FFF, N, St	High yield with firm flesh
Bella Rosa	Determinate	75 days	V, FF, A, St, TSWV	High yield, heat tolerant, sweet
Brandy Wine	Indeterminate	90-100 days	heirloom not as resistant	Black variety, superb flavor
Valley Girl	Determinate	65 days	FF, V	Early fruiting sets in heat or cold
Tomatillo	Indeterminate	65-80 days	Not a tomato, related to gooseberries	Great for sauces and latin food Remove husks, need multiple plants

DETERMINATE: Bush - Varieties do not need pruning and may be grown with or without support; fruit ripens within a concentrated time period.

INDETERMINATE: Climbing - Varieties should be staked, trellised, or caged, and pruned for best results; fruit ripens over an extended period.

V: Verticillium Wilt

F: Fusarium Wilt

FF: Fusarium, races 1 & 2

LB: Late blight

FFF: Fusarium, races 1, 2, and 3

N: Nematodes

A: Alternaria

TMV: Tobacco mosaic virus

St: Stemphylium (Gray Leaf Spot)

TSWV: Tomato Spotted Wilt Virus

EB: Early blight

For: Fusarium crown-root rot

