

TALL SUNFLOWERS COMPARISON CHARTS

Pollenless, Single-Stem Sunflower Comparison Chart

Variety	Part #	Days to Bloom	Flower Size	Plant Height/Stem Length						
Classic, Golden/Orange w	ith Dark Disk									
ProCut® Orange Excel	3307	50-55	4–6"	60–72"						
ProCut® Horizon	4156	50-60	4–6"	64–72"						
ProCut® Orange	1712	50-60	4–6"	60–72"						
Vincent®s Choice	1939	50-60	4–5"	60–72"						
Zohar	1898G CG	50-60	4-6"	48–60"						
ProCut® Orange DMR	4157	52-62	4–6"	64–74"						
Sunrich Summer Provence	4410	60-65	4-6"	65–75"						
Sunbright Supreme	1503	60-70	4-6"	60–72"						
Full Sun Improved	1743	65–75	4-6"	70–80"						
Golden/Orange with Light	t Disk									
ProCut® Gold Lite DMR	4193	55–65	4–6"	62–80"						
Sunrich Gold	1714	60-70	4–6"	48–60"						
Novel Color or Bloom Sha	pe									
SunFill™ Series	See Varieties	50-55	3–4"	60–72"						
ProCut® Plum	3677	50-60	4-6"	60–72"						
ProCut® Red	1398	50-60	4–6"	60–72"						
ProCut® Series	See Varieties	50-60	4–6"	60–72"						
ProCut® White Series	See Varieties	50-60	4–6"	60–72"						
Solano® Double	4773	60-65	4-7"	50-60"						
Double Quick Orange	1725	65	4–5"	48–60"						









	Days to Germination	Sowing and Growing	Light Preference	Plant Spacing		Hardiness Zones	Harvest
Single-Stem,	7-14 days at	Direct seed (recommended) - After last frost, sow 1/2" deep. Transplant - Sow into 72 to 50-cell flats 2-3 weeks prior to planting out. Plants dislike root disturbance, but sowing indoors and then transplanting the first crop outdoors can be a successful way to get first-early sunflowers. Do not pinch plants. Pinched single-stem sunflowers will produce low-quality blooms or no blooms at all. Succession-sow every 1-2 weeks and/ or plant multiple varieties with varied days to maturity for continuous harvest.	Sun	4–6"	Varies	Annual	Fresh - Flowers are just beginning to open. Dried - Flowers are completely open. Hang or use silica gel.

Branching Sunflower Comparison Chart

Туре	Variety	Part #	Days to Bloom	Flower Size	Plant Height	Stem Length	Flower Color	Disk Color	Pollenless
Classic Golden/Orange with Dark Center	Gold Rush	3453	60–65	4–5"	48-72"	18–32"	Golden orange	Dark	Yes
	Holiday	1303	70–80	3-5"	60–70"	12-20"	Golden yellow	Dark	-
	Sonja	1313	70–85	4"	38–42"	17–28"	Tangerine	Dark	_
	Soraya	1235	85-95	4–6"	50-70"	35-48"	Golden yellow	Dark	Min.
Pastel Petals	Buttercream	1858	50-60	31/2-41/2"	48-58"	28-50"	Pale butter-yellow	Dark	Yes
	Valentine	1304	75–85	3–4"	55-60"	25-45"	Light lemon-yellow	Dark	_
Bicolor	Strawberry Blonde	1744	55-65	4–5"	60-72"	18-34"	Burgundy petals with lemony tips	Dark	Yes
	NEW Desert Sun	4923	65–75	5-7"	70–80"	18-24"	Red and lemon/gold bicolor	Black	Yes
	Shock-O-Lat	4731	65–75	4–6"	64-76"	12-24"	Chocolate brushed with gold	Dark	Yes
	Florenza	3751	70–80	31/2-4"	45-55"	15-32"	Yellow tips with a red ring	Dark	_
	Ring of Fire	1469	70-80	5–6"	40-50"	16-34"	Bicolor autumn colors	Dark	Min.
Red/Brown	Rouge Royale	1462	55-65	3–6"	60–80"	30"	Deep burgundy	Dark	Yes
	Red Hedge	1941	60-65	4–5"	48-58"	25-36"	Dark red	Dark	Yes
	Chocolate	1844	65–75	4–6"	48-60"	10-24"	Rich brown with touches of yellow	Dark	_
Double Blooms	Starburst™ Greenburst DMR	1954	60-65	4–6"	60-72"	12-24"	Golden yellow	Light	Yes
	Starburst™ Lemon Aura	1729	70–80	3–4"	48-60"	18-24"	Pale yellow	Light	Yes
	Goldy Double CG	3768G	85-95	5–7"	60-72"	18-24"	Golden yellow	Light	Min.
	Lemonade	3753	85–95	5–7"	60-72"	18-24"	Bright lemon-yellow	Light	Min.
Mixes	Summer Lovin	4922	60–70	4–5"	64–76"	18–24"	Lemon, red shades	Black	Yes
	Summer Breeze Mix	4782	60–75	4–6"	48-72"	Varies	Varies	Varies	Yes
	Daydream Mixture	4326	70–80	4–5"	60-84"	15–45"	Yellow, red, pink, and bicolors	Dark	Min.
	Autumn Beauty	1305	75–85	Up to 8"	96-120"	15-44"	Bright yellow, bronze, and purple bicolors	Dark	_

Product Species	Days to Germination	Sowing and Growing	Light Preference	Plant Spacing	Plant Height	Hardiness Zones	Harvest
Sunflowers, Branching Helianthus annuus	7-14 days at 70-75°F (21-24°C)	Direct seed (recommended) - After last frost, sow '/2" deep. Transplant - Sow into 72 to 50-cell flats 2-3 weeks prior to planting out. Plants dislike root disturbance but sowing indoors and then transplanting the first crop outdoors can be a successful way to get first-early sunflowers. Pinching branching varieties is recommended to encourage branching and longer stems. Succession-sow every 2-3 weeks and/or plant multiple varieties for continued harvest.	Sun	18–24"	Varies		Fresh - Flowers are just beginning to open. Dried - Flowers are completely open. Hang or use silica gel.