

Individual Plant Info

PLANT NAME	QTY.	MATURE HEIGHT	MATURE SPREAD	EXPOSURE	DAYS TO MATURITY	PLANT HARDINESS	DAYTIME AIR TEMPS	WHEN TO PLANT
GREEN CURLY KALE <i>Brassica oleracea Winterbor</i>	1	2-3'	12-24"	Full Sun	60 days	Semi - Hardy	minimum of 40-50°F ideally 55-75°F	0-2 weeks before the date of the avg last spring frost
RED RUSSIAN KALE <i>Brassica oleracea var. viridis</i>	1	2-3'	12-24"	Full Sun	50 days	Semi - Hardy	minimum of 40-50°F ideally 55-75°F	0-2 weeks before the date of the avg last spring frost
GARLIC CHIVES <i>Allium tuberosum</i>	2	18-24"	2' (spreads!)	Full Sun	80 days	Semi - Hardy	minimum of 40-50°F ideally 55-75°F	0-2 weeks before the date of the avg last spring frost
GENOVESE SWEET BASIL <i>Ocimum basilicum</i>	2	1-2'	1-2'	Full Sun	50-65 days	Very Tender	above 60°F ideally 70°F to 95°F	2+ weeks after the date of the avg last spring frost
GIANT OF ITALY PARSLEY <i>Petroselinum crispum</i>	2	18-20"	8-12"	Full Sun to part shade	85-90 days	Semi - Hardy	minimum of 40-50°F ideally 55-75°F	0-2 weeks before the date of the avg last spring frost
HOT AND SPICY OREGANO <i>Origanum 'Hot And Spicy'</i>	1	12"	12"	Full Sun	90 days	Tender	above 55°F	0-1 week after the date of the avg last spring frost
ITALIAN OREGANO <i>Origanum vulgare</i>	1	12-18"	12-18"	Full Sun to part shade	45 days	Tender	above 55°F	0-1 week after the date of the avg last spring frost
NASTURTIUM <i>Tropaeolum</i>	1	6-8"	12-15"	Full Sun to part shade	35-50 days	Semi - Hardy	minimum of 40-50°F ideally 55-75°F	0-2 weeks before the date of the avg last spring frost
YELLOW SWEET SPANISH ONION <i>Allium cepa</i>	3	2-3'	18-24"	Full Sun	60-80 days	Hardy	as low as 40°F	2-4 weeks before the date of the avg last spring frost
COCOZELLE ITALIAN SUMMER SQUASH <i>Cucurbita pepo</i>	1	2-3'	2-3'	Full Sun	45-50 days	Tender	above 55°F	0-1 week after the date of the avg last spring frost
DUSKY EGGPLANT <i>Solanum Melongena</i>	2	2'	18"	Full Sun	65 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
LEMON CUCUMBER <i>Cucumis sativus</i>	1	1'	3-4'	Full Sun	45-55 days	Tender	above 55°F	0-1 week after the date of the avg last spring frost
CHEROKEE PURPLE TOMATO <i>Solanum lycopersicum</i>	2	36-40"	18"	Full Sun	65 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
ROMA TOMATO <i>Solanum lycopersicum</i>	2	6-12"	6-12"	Full Sun	65 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
SUNGOLD TOMATO <i>Solanum lycopersicum</i>	2	4'-6'	3'	Full Sun	65 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
TOMA VERDE TOMATILLO <i>Solanum lycopersicum</i>	2	2-3'	18-24"	Full Sun	60-65 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
POBLANO (ANCHO) CHILI PEPPER <i>Capsicum annuum</i>	1	18-24"	16"	Full Sun	65 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
SERRANO CHILI PEPPER <i>Capsicum annuum</i>	1	18-24"	16"	Full Sun	75-90 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
CAYENNE CHILI PEPPER <i>Capsicum annuum</i>	1	18-24"	16"	Full Sun	75 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
CARMEN ITALIAN SWEET PEPPER <i>Capsicum annuum</i>	2	24-36"	18"	Full Sun	75-80 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost
ORANGE LUNCHBOX PEPPERS <i>Capsicum annuum</i>	1	24-36"	18"	Full Sun	65-75 days	Very Tender	above 60°F ideally 70 to 95°F	2+ weeks after the date of the avg last spring frost