

















AVAILABLE SEEDS (VEGETABLES)




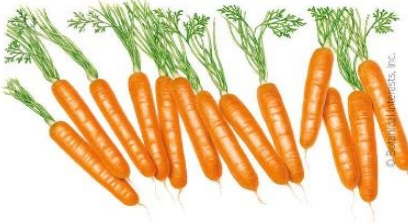
Due to the abundant growth of the various beans, less than the usual number of seeds will be necessary to develop a successful crop.





1	<p>BEAN Orient Wonder Pole Yard Long</p>		<p>When to Sow: 1 to 2 weeks after your average last frost date, and when soil temperature is at least 65°F, ideally 70°–85°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
2	<p>BEAN Trio Bush</p>		<p>When to Sow: 1 to 2 weeks after your average last frost date, and when soil temperature is at least 65°F, ideally 70°–85°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
3	<p>BEAN Rattlesnake Pole (Organic)</p>		<p>When to Sow: In spring after the last frost, once soil temps hit 60-65°F Hardiness:eat-tolerant but sensitive to cold Exposure: Full sun.</p>
4	<p>BEAN Contender Bush (Organic)</p>		<p>When to Sow: 1 to 2 weeks after your average last frost date, and when soil temperature is at least 65°F, ideally 70°–85°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>





5	<p>BEET Bull's Blood</p>		<p>When to Sow : Spring: 2-4 weeks before the last frost, Fall: 10-12 weeks before the first fall frost for a late crop, Hardiness: Very hardy; good for frost tolerance Exposure: Full sun</p>
6	<p>BEET Cylindra</p>		<p>When to Sow : Spring (4 weeks before last frost) and fall (8-10 weeks before first hard freeze) Hardiness: Very hardy, tolerating light frost well Exposure: Full sun</p>
7	<p>BEET Detroit Dark Red (organic)</p>		<p>When to Sow : 2 to 4 weeks before your average last frost date, when soil temperature is at least 45°F, ideally 60°–85°F, for early summer crop. 6 to 8 weeks before your average first fall frost date for late summer/fall crop Hardiness: Frost-tolerant biennial grown as an annual Exposure: Full sun</p>
8	<p>BEET Red Ace (organic)</p>		<p>When to Sow : Direct sow in early spring as soon as the soil can be worked, about 3-4 weeks before your last expected frost, for a summer harvest. Hardiness: Can survive near-freezing temperatures Exposure: Prefers full sun but can tolerate partial shade</p>





<p>9</p>	<p>BROCCOLI De Cicco (Organic)</p>		<p>When to Sow: Early spring or late summer/fall Hardiness: Frost-tolerant, but thriving in 60-70°F Exposure: Full sun</p>
<p>10</p>	<p>BROCCOLI Early Fall Rapini</p>		<p>When to Sow: Direct sow outdoors in late summer (July/August) Hardiness: Hardy to light frost, which can improve flavor; it won't survive hard freezes. Exposure: Full sun</p>
<p>11</p>	<p>BROCCOLI Romanesco</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last spring frost, Fall Crop: Start seeds indoors in mid-summer (late July/early August) Hardiness: Tolerates light frost Exposure: Full sun</p>
<p>12</p>	<p>BRUSSELS SPROUTS Long Island Improved</p>		<p>When to Sow: 4-6 weeks before last spring frost, transplanting seedlings when they have a few true leaves. Hardiness: Very cold-tolerant; frost and light snow improve their flavor Exposure: Full sun</p>



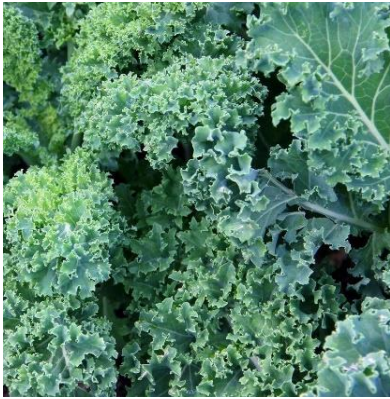

13	<p>BRUSSELS SPROUTS Nautic (Organic)</p>		<p>When to Sow: Sow seeds directly in the garden in mid-to-late summer, Hardiness: Cold-hardy and taste sweeter after frost Exposure: Full sun to partial sun</p>
14	<p>CABBAGE Early Jersey Wakefield (Organic)</p>		<p>When to Sow: Start seeds indoors 4-8 weeks before your last spring frost date. Transplant outdoors 2-3 weeks before the last frost, using frost protection if needed. Hardiness: cool weather (60-70°F) Exposure: Full sun</p>
15	<p>CABBAGE Red Express (Organic)</p>		<p>When to Sow: early spring (4-6 weeks before last frost) or late summer for fall/winter harvest Hardiness: Protection from hard freezes when young, tolerating frost well once established Exposure: Full sun</p>
16	<p>CABBAGE Savoy Perfection</p>		<p>When to Sow: Start seeds indoors 4-8 weeks before your last frost date, Fall/Winter Harvest: Direct sow outdoors in mid-summer. Hardiness: Prefers cool weather Exposure: Thrives in full sun to partial shade</p>





<p>17</p>	<p>CARROT Carnival Blend (Organic)</p>		<p>When to Sow: 2 to 4 weeks before your average last frost date, and when soil temperature is at least 45°F, ideally 60°–85°F. Hardiness: Frost-tolerant biennial grown as an annual Exposure: Full sun</p>
<p>18</p>	<p>CARROT Dolciva (Organic)</p>		<p>When to Sow: early spring (as soon as soil is workable) to mid-summer Hardiness: Frost-tolerant biennial grown as an annual Exposure: Full sun</p>
<p>19</p>	<p>CARROT Kuroda</p>		<p>When to Sow: Direct sow 2-4 weeks before your last spring frost, when soil temperatures reach 40-45°F (4.4-7°C). Hardiness: Fairly frost-tolerant and can be planted early or even overwintered for spring harvest. Exposure: Full sun</p>
<p>20</p>	<p>CARROT Little Finger (Organic)</p>		<p>When to Sow: 2 to 4 weeks before your average last frost date, and when soil temperature is at least 45°F, ideally 60°–85°F. Hardiness: Frost-tolerant biennial grown as an annual Exposure: Full sun</p>





<p>21</p>	<p>CARROT Red Cored Chantenay</p>		<p>When to Sow: 2-4 weeks before your last expected frost, as soon as the soil can be worked (soil temp 45°F+). Hardiness: Tolerant of mild frosts, Exposure: Full sun</p>
<p>22</p>	<p>CAULIFLOWER Adona (Organic)</p>		<p>When to Sow: Start seeds indoors 4-6 weeks before the last frost, transplanting out a few weeks before the last frost to catch cool weather. Hardiness: light frost but not hard freezes Exposure: Full sun</p>
<p>23</p>	<p>CAULIFLOWER Rober</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last frost date, Sow seeds in late summer for a fall harvest. Hardiness: Sensitive to both extreme heat and cold. Exposure: Full sun</p>
<p>24</p>	<p>CAULIFLOWER Snowball Y (Organic)</p>	 <p>© Botanical Interests, Inc.</p>	<p>When to Sow Outside: Not recommended. 1 to 2 weeks before your average last frost date, or 10 to 12 weeks before your average first fall frost date. Hardiness: Frost-tolerant biennial grown as an annual Exposure: Full sun</p>





<p>Due to the abundant growth of the different <u>cucumbers</u>, less than the usual number of seeds will be necessary to develop a successful crop.</p>			
<p>25</p>	<p>CUCUMBER Marketmore (Organic)</p>		<p>When to Sow: 1 to 2 weeks after your average last frost date, and when soil temperature is at least 60°F, ideally 70°–90 F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
<p>26</p>	<p>CUCUMBER Muncher Persian</p>		<p>When to Sow: 1 to 2 weeks after your average last frost date, and when soil temperature is at least 60°F, ideally 70°–90°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
<p>27</p>	<p>CUCUMBER Shintokiwa (Organic)</p>		<p>When to Sow: After all frost danger, when soil is consistently warm (60-70°F/15-21°C) ideally 70°–90°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
<p>28</p>	<p>CUCUMBER Mini-Me (Organic)</p>		<p>When to Sow: Soil temperatures are consistently above 65°F (ideally 70°F+), which is usually 1-2 weeks after your last expected frost date. Hardiness: Sensitive to cold Exposure: Full sun</p>





<p>29</p>	<p>CUCUMBER National Pickling</p>		<p>When to Sow: Plant outdoors after all danger of frost has passed and soil temps are consistently 65°F or warmer. Hardiness: Sensitive to cold Exposure: Full sun</p>
<p>30</p>	<p>CUCUMBER Straight Eight</p>		<p>When to Sow: After the last frost when soil is warm (70°F+) Hardiness: Thrive in long, hot days and warm nights. Exposure: Full sun</p>
<p>31</p>	<p>CUCUMBER Spacemaster</p>		<p>When to Sow: Outdoors after the last frost when soil is warm (60-70°F+) Hardiness: Extremely sensitive to frost; needs warm soil. Exposure: Full sun</p>
<p>32</p>	<p>EGGPLANT Black Beauty (Organic)</p>		<p>When to Sow: 2 to 4 weeks after your average last frost date, when soil temperature is at least 70°F, ideally 80°–90°F, and when outside night air temperature is above 60°F. Hardiness: Grown as annual in climates other than those that are frost-free and very warm; very frost sensitive. Exposure: Full sun</p>





<p>33</p>	<p>EGGPLANT Diamond (Organic)</p>		<p>When to Sow: 2 to 4 weeks after your average last frost date, when soil temperature is at least 70°F, ideally 80°–90°F, and when outside night air temperature is above 60°F. Hardiness: Warm-season plant sensitive to cold. Exposure: Full sun</p>
<p>34</p>	<p>KALE Vates Col Rizada</p>		<p>When to Sow: Sow directly in the garden in early spring (as soon as soil is workable) or late summer. Hardiness: Grows best in cool weather (under 75°F), tolerates frost well, Exposure: Full sun</p>
<p>35</p>	<p>KALE Dwarf Blue Curled Scotch</p>		<p>When to Sow: Direct sow 2-3 weeks after the last frost for spring, or 8-10 weeks before the first fall frost Hardiness: Prefers cool weather (50-75°F) and is very cold-hardy Exposure: Full sun</p>
<p>36</p>	<p>LETTUCE Black Seeded Simpson</p>		<p>When to Sow: Start indoors 4-6 weeks before the last frost, Direct sow in late summer for fall/winter harvests Hardiness: Tolerates light frost Exposure: Full sun to part shade</p>





<p>37</p>	<p>Lettuce Buttercrunch Butterhead</p>	 <p><small>© Botanical Interests, Inc.</small></p>	<p>When to Sow 2 to 4 weeks before your average last frost date, and when soil temperature is at least 40°F, ideally 60°–70° F. Hardiness: Frost-tolerant annual Exposure: Full sun to part shade</p>
<p>38</p>	<p>LETTUCE Gourmet Baby Greens Mesclun</p>	 <p><small>© Botanical Interests, Inc.</small></p>	<p>When to Sow: 2 to 4 weeks after your average last frost date, when soil temperature is at least 70°F, ideally 80°–90°F, and when outside night air temperature is above 60°F. Hardiness: Frost-tolerant annuals. Exposure: Full sun to part shade</p>
<p>39</p>	<p>LETTUCE Parris Island Cos Romaine</p>	 <p><small>© Botanical Interests, Inc.</small></p>	<p>When to Sow: 2 to 4 weeks before your average last frost date, and when soil temperature is at least 40°F, ideally 60°–70°F. Hardiness: Frost-tolerant annual Exposure: Full sun to part shade</p>
<p>40</p>	<p>LETTUCE Green Towers Romaine (Organic)</p>		<p>When to Sow: Early spring, as soon as the soil can be worked, even before the last frost. Hardiness: Can survive light frosts Exposure: Full sun to part shade</p>



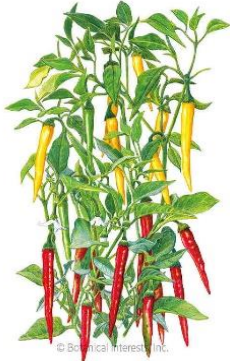

<p>41</p>	<p>LETTUCE Jericho</p>		<p>When to Sow: Direct sow as soon as the ground can be worked, Fall/Winter: Direct sow every few weeks until 6 weeks before your first fall frost Hardiness: Hardy and can withstand light frost Exposure: Full sun to part shade</p>
<p>42</p>	<p>LETTUCE Salad Bowl Blend Leaf</p>		<p>When to Sow : 2 to 4 weeks before your average last frost date, and when soil temperature is at least 40°F, ideally 60°–70°F. Hardiness: Frost-tolerant annual Exposure: Full sun</p>
<p>43</p>	<p>LETTUCE Freckles</p>		<p>When to Sow : Spring (early) or Fall (late summer/early fall) for cool weather. Hardiness: tolerating light frost Exposure: Full sun</p>
<p>44</p>	<p>LETTUCE Chrystal Batavian</p>		<p>When to Sow : Plant in early spring or late summer/fall when soil temperatures are cool Hardiness: known for better heat tolerance than many lettuces. Exposure: Full sun</p>





<p>45</p>	<p>LETTUCE Panisse Lechuga</p>		<p>When to Sow : Plant in spring, fall, or winter in mild climates like San Diego; Hardiness: Cool-season crop Exposure: Full sun</p>
<p>46</p>	<p>LETTUCE Great Lakes</p>		<p>When to Sow : Direct sow 2-4 weeks before last frost (spring) or in fall/winter for mild areas like San Diego. Hardiness: Cool-season crop Exposure: Full sun</p>
<p>47</p>	<p>LETTUCE Little Gem</p>		<p>When to Sow : Sow early spring, late summer, or even winter in San Diego's mild climate Hardiness: Cool-season crop Exposure: Full sun</p>
<p>48</p>	<p>LETTUCE Mesclun</p>		<p>When to Sow : Early spring (soil 40-70°F), late summer/fall Hardiness: Best below 70°F Exposure: Full sun</p>





<p>49</p>	<p>LETTUCE Red Roamine</p>		<p>When to Sow : Sow seeds outdoors 2 to 4 weeks before your average last frost date, Sow seeds in late summer or early fall, about 6 to 8 weeks before your average first fall frost date Hardiness: More heat tolerant than some other lettuce types Exposure: Full sun</p>
<p>Due to the abundant growth of the <u>assorted melons</u>, less than the usual number of seeds will be necessary to develop a successful crop.</p>			
<p>50</p>	<p>MELON Juane Canary</p>		<p>When to Sow: Direct sow after the last frost when soil is consistently 70-85°F. Hardiness: Don't tolerate cold or transplant shock well, Exposure: Full sun</p>
<p>51</p>	<p>MELON True Love (Organic)</p>		<p>When to Sow: After the last frost when soil temperatures are consistently warm (above 70°F), ideally 1-2 weeks after the last frost. Hardiness: Good disease resistance but it's sensitive to frost Exposure: Full sun</p>
<p>52</p>	<p>MICROGREENS Alfalfa</p>		<p>When to Sow: Alfalfa microgreens can be sown at any time indoors. a 5-6 day blackout period before a few hours of light for flavor and color. Hardiness: Temperatures 32°F (0°C) to 75°F (24°C) Exposure: After black out few hours of direct light.</p>





53	<p>MICROGREENS Radish</p>		<p>When to Sow: Radish microgreens can be sown at any time indoors. Hardiness: Temperatures (65-75°F / 18-24°C) Exposure: Adequate light.</p>
54	<p>MICROGREENS Mung Bean</p>		<p>When to Sow: Needing a warm spot (65°F/18°C+) and a 5-6 day blackout period before a few hours of light for flavor and color Hardiness: Temperature 18-29°C or 65-85°F Exposure: After black out few hours of direct light.</p>
55	<p>MUSTARD Garnet Giant (Organic)</p>		<p>When to Sow: 4-6 weeks before your average last frost date. Hardiness: Hardy and frost-tolerant; light frost improves flavor Exposure: Full sun</p>
56	<p>MUSTARD Red Giant</p>		<p>When to Sow: Early spring (4-6 weeks before last frost) and late summer for fall harvest. Hardiness: Hardy and frost-tolerant; light frost improves flavor Exposure: Full sun</p>





<p>57</p>	<p>ONION Ailsa Craig</p>		<p>When to Sow : Sow when soil reaches 50-55°F (April/May). Hardiness: Tolerate light frosts once established. Exposure: Full sun</p>
<p>58</p>	<p>ONION BUNCHING Scarlet Bandit</p>		<p>When to Sow : Sown in early spring or late summer/fall, Hardiness: Hardy and can tolerate light frosts. Exposure: Full sun</p>
<p>59</p>	<p>ONION Ringmaster</p>		<p>When to Sow : Start seeds indoors 8 to 10 weeks before your last expected spring frost date. Hardiness: Tolerant of cooler temperatures. Exposure: Full sun</p>
<p>60</p>	<p>ONION Ruby Red</p>		<p>When to Sow : 4 to 6 weeks before your average last frost date, or as soon as soil can be worked; when soil temperature is at least 45°F. Hardiness: Biennial grown as an annual Exposure: Full sun</p>





<p>61</p>	<p>PARSNIP Lancer (Organic)</p>		<p>When to Sow : Sow as soon as the soil can be worked, about 2-3 weeks before your last expected frost. Hardiness: cold-hardy, freezing temperatures for better sweetness Exposure: Full sun</p>
<p>62</p>	<p>PEA Garden Telephone</p>		<p>When to Sow: Early spring (March/April in many areas) for a spring crop, or late summer for a fall crop. Hardiness: Hardy tolerates heavy spring frost. Exposure: Full sun</p>
<p>63</p>	<p>PEPPER Cayenne Blend Chile</p>		<p>When to Sow : <i>For Mild Climates only:</i> 2 to 4 weeks after average last frost, when soil temperature is at least 70°F. Hardiness: Frost-sensitive perennial grown as an annual Exposure: Full sun</p>
<p>64</p>	<p>PEPPER Early Jalapeño Chile (Organic)</p>		<p>When to Sow: For Mild Climates only: 2 to 4 weeks after average last frost, when soil temperature is at least 70°F. Hardiness: Frost-sensitive perennial grown as an annual Exposure: Full sun</p>





<p>65</p>	<p>PEPPER Golden Cal Wonder Sweet</p>	 <p>© Botanical Interests, Inc.</p>	<p>When to Sow : <i>For Mild Climates only:</i> 2 to 4 weeks after average last frost, when soil temperature is at least 70°F. Hardiness: Frost-sensitive perennial grown as an annual Exposure: Full sun</p>
<p>66</p>	<p>PEPPER California Wonder Sweet (Organic)</p>	 <p>© TheGardenGarden.com</p>	<p>When to Sow : <i>For Mild Climates only:</i> 2 to 4 weeks after average last frost, when soil temperature is at least 70°F. Hardiness: Very tender; frost or cold, soggy soil will damage or kill them. Exposure: Full sun</p>
<p>67</p>	<p>PEPPER Habanero Mini White</p>		<p>When to Sow Indoors: 8-10 weeks before your last expected spring frost. Outside 4-6 weeks after the last frost when the soil is warm. Hardiness: Need consistent warmth, thriving above 65°F (18°C) Exposure: Full Sun is ideal.</p>
<p>68</p>	<p>PEPPER Habanero Red</p>		<p>When to Sow : Start indoors 8 to 10 weeks before the last frost and transplanted outdoors when all danger of frost has passed. Hardiness: Need consistent warmth, thriving above 65°F (18°C) Exposure: Full Sun is ideal.</p>





<p>69</p>	<p>PEPPER Hungarian Hot Wax (Organic)</p>		<p>When to Sow : Indoor 8-10 weeks before your last frost. Outside 4-6 weeks after the last frost when the soil is warm. Hardiness: Frost sensitive, very tender. Exposure: Full Sun is ideal.</p>
<p>70</p>	<p>PEPPER Shishito Chile (Organic)</p>		<p>When to Sow : <i>For Mild Climates only:</i> 2 to 4 weeks after average last frost, when soil temperature is at least 70°F. Hardiness: Frost-sensitive perennial grown as an annual Exposure: Full sun</p>
<p>71</p>	<p>PEPPER Sweet Bell Blend Sweet</p>		<p>When to Sow : <i>For mild climates only :</i> 2 to 4 weeks after your average last frost date, when soil temperature is at least 70°F. Hardiness: Perennial grown as an annual; very frost sensitive. Exposure: Full sun</p>
<p>72</p>	<p>PEPPER Sweet Banana</p>		<p>When to Sow : Start seeds indoors 8-10 weeks before your last frost, planting 1/4" deep in warm (70-90°F) soil Hardiness: Cannot tolerate frost; they need a long, warm season. Exposure: Full sun</p>





<p>73</p>	<p>PEPPER Italian Pepperoncini</p>		<p>When to Sow : 8-10 weeks before your last spring frost. Hardiness: Crucial for germination; aim for 70-85°F (85°F is ideal). Exposure: Full sun</p>
<p>74</p>	<p>PEPPER Padron Pimienta</p>		<p>When to Sow : 8-10 weeks before your last spring frost. Hardiness: Crucial for germination; aim for 70-85°F (85°F is ideal). Exposure: Full sun</p>
<p>75</p>	<p>PUMPKIN Howden (Organic)</p>		<p>When to Sow : 2-4 weeks after the last frost when soil is warm (60-70°F+) Hardiness: Cannot tolerate frost; plant only in warm, settled weather. Exposure: Full sun</p>
<p>76</p>	<p>RADISH Cherry Belle</p>		<p>When to Sow : Spring -2-4 weeks before the last spring frost, Fall- About 6-8 weeks before the first fall frost for a fall/winter crop. Hardiness: Very hardy and cold-tolerant Exposure: Full sun to partial shade</p>



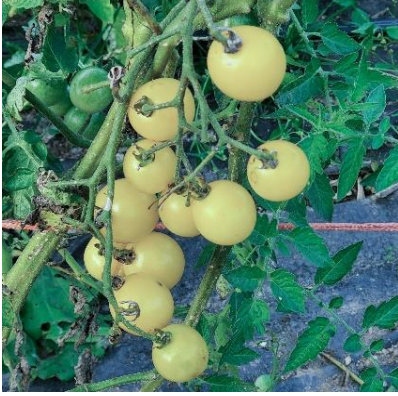

<p>77</p>	<p>RADISH China Rose</p>		<p>When to Sow : Late summer for a fall/winter harvest Hardiness: Excellent for fall, winter, and spring growing, tolerating frost well. Exposure: Full sun to partial shade</p>
<p>78</p>	<p>RADISH Sora (Organic)</p>		<p>When to Sow : Ideal soil temp is 60-85°F; sow when temperatures are between 60-65°F. Hardiness: Hardy in cool weather but struggle in hot, dry conditions, Exposure: Full sun to partial shade</p>
<p>79</p>	<p>RADISH French Breakfast (Organic)</p>		<p>When to Sow : Early spring (4-6 weeks before last frost) and again in late summer for fall Hardiness: Hardy in cool weather but struggle in hot, dry conditions, Exposure: Full sun to partial shade</p>
<p>80</p>	<p>RUTABAGA Joan (Organic)</p>		<p>When to Sow : Sow seeds in mid-to-late summer (July/August in many areas), counting back 90-110 days from your first expected frost. Hardiness: They are hardy but don't like summer heat Exposure: Full sun</p>





<p>81</p>	<p>SPINACH Butterfly (Organic)</p>		<p>When to Sow : Direct sow as soon as soil can be worked, about 4 weeks before the last frost. Hardiness: Tolerating heavy frosts and cold temperatures Exposure: Full sun to partial shade</p>
<p>Due to the abundant growth of the miscellaneous species of <u>squash</u>, less than the usual number of seeds will be necessary to develop a successful crop.</p>			
<p>82</p>	<p>SQUASH Black Beauty Summer</p>		<p>When to Sow : 1-2 weeks after your average last frost, when soil temperatures reach 70-85°F. Hardiness : Need protection from frost and cold soil Exposure: Full sun</p>
<p>83</p>	<p>SQAUSH Summer Golden Crookneck</p>		<p>When to Sow : Soil temperatures are consistently 60-70°F (15-21°C), typically 2-3 weeks after your last spring frost. Hardiness : Cannot tolerate frost; they thrive in warm weather (70-90°F) Exposure: Full sun</p>
<p>84</p>	<p>SQUASH Summer Yellow Scallop</p>		<p>When to Sow : Plant seeds outdoors after all danger of frost has passed and soil temperatures consistently reach 65-70°F (18-21°C). Hardiness : Very sensitive to frost and cold soil Exposure: Full sun</p>





<p>85</p>	<p>SQUASH Waltham Butternut Winter</p>		<p>When to Sow : 1 to 2 weeks after your average last frost date, and when soil temperature is 70°–85°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
<p>86</p>	<p>SQUASH Winter Delicata</p>		<p>When to Sow : 2-4 weeks after your last frost date, or when soil temperatures consistently reach 60-70°F (15-21°C). Exposure: Full sun</p>
<p>87</p>	<p>SQUASH White Scallop Bush Calabaza</p>		<p>When to Sow : Direct sow after all danger of frost has passed Hardiness : Grown as an annual, but sensitive to frost Exposure: Full sun</p>
<p>88</p>	<p>SWISS CHARD Five Color Silverbeet (Organic)</p>		<p>When to Sow : 2 to 4 weeks before your average last frost date, and when soil temperature is at least 40°F, ideally 75°–90°F. Sow as late as 2 months before first fall frost. Hardiness: Biennial; fairly cold tolerant. Will overwinter in mild climates and withstand light to moderate freezes. Exposure: Full sun to part shade</p>





<p>89</p>	<p>TOMATO Italian Roma Bush (Organic)</p>		<p>When to Sow : <i>For mild climates only:</i> 1 to 2 weeks after your average last frost date, and when soil temperature is at least 60°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
<p>90</p>	<p>TOMATO Large Red Cherry</p>		<p>When to Sow : Start 6-8 weeks before your last expected frost date. least 60°F. Hardiness: Cannot tolerate frost Exposure: Full sun</p>
<p>91</p>	<p>TOMATO Marianna's Peace</p>		<p>When to Sow : Start 6-8 weeks before your last expected frost date. least 60°F. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
<p>92</p>	<p>TOMATO Moutain Princess (Organic)</p>		<p>When to Sow : Start seeds inside 6-8 weeks before the last frost date in your area. anspant seedlings once nighttime temperatures are consistently above 50°F Hardiness: cold-hardy but still need warmth Exposure: Full sun</p>





<p>93</p>	<p>TOMATO Orange Cherry</p>		<p>When to Sow : Sow seeds indoors 6-8 weeks before your last frost, transplant outdoors after all danger of frost, in full sun (6+ hours) Hardiness: Cold-hardy but still need warmth Exposure: Full sun</p>
<p>94</p>	<p>TOMATO Rainbow Blend Pole Cherry</p>		<p>When to Sow : For mild climates only: 1 to 2 weeks after your average last frost date, and when soil temperature is at least 60°F. Hardiness: Frost-sensitive annuals Exposure: Full sun</p>
<p>95</p>	<p>TOMATO Sweetie Cherry (Organic)</p>		<p>When to Sow :After the last frost, when soil temperatures are at least 60°F (ideally 70°F) Hardiness: Thriving in warm seasons Exposure: Full sun</p>
<p>96</p>	<p>TOMATO Supernova Grape (Organic)</p>		<p>When to Sow: 6-8 weeks before your region's last expected frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>

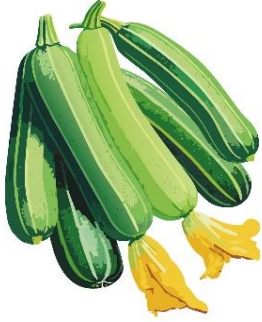
<p>97</p>	<p>TOMATO Jubilee</p>		<p>When to Sow: Indoor 6-8 weeks before the last frost, transplant outside after all danger of frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>
<p>98</p>	<p>TOMATO Thornburn's Terra Cotta</p>		<p>When to Sow: After the last frost in spring Hardiness: Thriving in warm seasons Exposure: Full sun</p>
<p>99</p>	<p>TOMATO White Cherry</p>		<p>When to Sow: Indoor sow seeds indoors 6-8 weeks before your last frost, transplant after all danger of frost has passed when soil is 60°F+ Hardiness: Thriving in warm seasons Exposure: Full sun</p>
<p>100</p>	<p>TOMATO Floradade</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last spring frost. Hardiness: When to Sow: Sow seeds 1/4 to 1/2 inch deep in sterile seed mix indoors 6-8 weeks before your last frost. Hardiness: Frost-sensitive annual Exposure: Full sun Exposure: Full sun</p>

101	<p>TOMATO Solar Gold</p>		<p>When to Sow: Sow seeds 1/4 to 1/2 inch deep in sterile seed mix indoors 6-8 weeks before your last frost. Hardiness: Frost-sensitive annual Exposure: Full sun</p>
102	<p>TOMATO Yellow Pear</p>		<p>When to Sow: Sow seeds 1/4 to 1/2 inch deep in sterile seed mix indoors 6-8 weeks before your last frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>
103	<p>TOMATO Gardenr's Delight</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last spring frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>
104	<p>TOMATO Sweetie</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last spring frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>

<p>105</p>	<p>TOMATO Tiny Tim</p>		<p>When to Sow: Sow seeds indoors 6-8 weeks before your last frost, transplant outside when soil warms to 60°F (15.5°C) Hardiness: Thriving in warm seasons Exposure: Full sun</p>
<p>106</p>	<p>TOMATO Rosella Crimson Dwarf</p>		<p>When to Sow: 6-8 weeks before your region's last expected frost. Hardiness: hardy in heat but sensitive to frost Exposure: Full sun</p>
<p>107</p>	<p>TOMATO Black Krim</p>		<p>When to Sow: 6-8 weeks before your region's last expected frost. Hardiness: hardy in heat but sensitive to frost Exposure: Full sun</p>
<p>108</p>	<p>TOMATO Valencia</p>		<p>When to Sow: 6-8 weeks before your region's last expected frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>

<p>109</p>	<p>TOMATO Green Zebra</p>		<p>When to Sow: 6-8 weeks before your region's last expected frost. Hardiness: Thriving in warm seasons Exposure: Full sun</p>
<p>110</p>	<p>TOMATILLO Purple</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last frost, transplant outside only when nights are consistently warm (above 50°F/10°C) and soil temps are 60°F+. Hardiness: Frost-sensitive and need warmth Exposure: Full sun</p>
<p>111</p>	<p>TOMATILLO Verde</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last frost, transplant outside only when nights are consistently warm (above 50°F/10°C) and soil temps are 60°F+. Hardiness: Frost-sensitive and need warmth Exposure: Full sun</p>
<p>112</p>	<p>TOMATILLO Toma Verde (Organic)</p>		<p>When to Sow: Start seeds indoors 6-8 weeks before your last frost, transplant outside only when nights are consistently warm (above 50°F/10°C) and soil temps are 60°F+. Hardiness: frost-sensitive and need warmth Exposure: Full sun</p>

113	<p>TURNIP Snowball</p>		<p>When to Sow : Early spring (March/April) & Late summer (August/September) Hardiness: Light frosts improve flavor but hard freezes can damage roots Exposure: Full sun</p>
<p>Due to the profuse growth of the <u>watermelon/ zucchini</u>, less than the usual number of seeds will be necessary to develop a successful crop.</p>			
114	<p>WATERMELON Sugar Baby (Organic)</p>		<p>When to Sow : when soil is warm (above 70°F) and frost risk is gone Hardiness: Thrives in warm climates Exposure: Full sun</p>
115	<p>ZUCCHINI Dark Green (Organic)</p>		<p>When to Sow : Late spring/early summer after all frost danger, when soil is 65-70°F (18-21°C), Hardiness: Warm-season plants and hate cold Exposure: Full sun</p>
116	<p>ZUCCHINI Golden</p>		<p>When to Sow : 1-2 weeks after your last frost date, when soil temperatures are consistently 70°F-85°F Hardiness: Not frost-hardy and needs warm conditions to thrive. Exposure: Full sun</p>

117	ZUCCHINI Cocozelle (Organic)		When to Sow : 1-2 weeks after your average last frost date, when soil temperature reaches 70°F (21°C). Hardiness: frost-sensitive Exposure: Full sun
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