

Selections from DigThis newsletter

Companion planting



Companion planting is the practice of planting two or more plants together for mutual benefit.

- Shelter larger plants protect others from wind or too much sun.
- Support Some vegetables can be used as physical supports for others. For example, pole beans with corn use the corn as a trellis.
- Beneficial Insects attracting beneficial insects such as bees help spread pollen.
- Soil Improvement some vegetables improve soil conditions for other plants. Members of the legume family (beans etc.) draw nitrogen from the atmosphere and add it to the soil around them.
- Decoy Plants these are plants that emit odors that aid in masking the odors of insectdesirable vegetable plants.

Use this chart as a guide, and modify it as you find what works (or doesn't work) in your own garden.

asparagus	basil <i>NO – brocc</i>	cilantro coli, garlic, or	dill nion, potato	marigold	nasturtium	oregano	parsley	tomato	thyme	
bean (bush)		nasturtium <i>s, garlic, mar</i>	pea rigold, onion,	potato <i>shallot</i>	rosemary	squash				
bean (pole)		celery <i>broccoli, ma</i>	chard rigold	corn	cucumber	eggplant	pea	potato	radish	
beet	bean (bush) <i>NO – bean</i>	corn (pole), tomat	garlic o	lettuce	kohlrabi	mint	onion			
broccoli	celery <i>NO – bean</i>	onion (pole), aspar	potato <i>agus, pepper,</i>	rosemary <i>potato, pum</i> p	sage okin, corn, me	elon, strawbe	erry, tomato			
cabbage	celery <i>NO – marig</i>	cucumber old	dill	garlic	kale	lettuce	nasturtium	onion	rosemary	tomato
carrot	bean <i>NO – potato</i>	leek o, parsnip, ar	lettuce <i>nise, dill</i>	pea	onion	pepper	rosemary	sage	tomato	
corn	bean <i>NO – brocc</i>	beet co <i>li, tomato,</i> v	cucumber <i>wheat-straw n</i>	pea hulch	potato	squash	sunflower			
cucumber	bean <i>NO – aroma</i>	cabbage atic herb, pot	corn ato	lettuce	nasturtium	pea	radish			
garlic	beet <i>NO – bean,</i>	cabbage <i>pea</i>	eggplant	tomato						
lettuce	beet NO – parsle	cabbage ey	carrot	onion	strawberry					
marigold	asparagus <i>NO – bean</i>	pepper	potato	tomato						
nasturtium	asparagus	bean	cabbage	cucumber	squash					
onion	beet <i>NO – aspar</i>	broccoli <i>agus, bean, µ</i>	cabbage <i>bea, sage</i>	carrot	lettuce	pepper	potato	rosemary	strawberry	tomato
pea	bean <i>NO – garlic</i>	carrot <i>c, onion</i>	corn	cucumber	potato	tomato	radish	turnip		
pepper	carrot <i>NO – bean,</i>	onion <i>kohlrabi, po</i>	marigold <i>tato</i>							
potato	bean <i>NO – aspar</i>	broccoli agus, brocco	cabbage <i>li, cabbage, c</i>	corn auliflower, ca	horse-radist rrot, cucumb		onion <i>melon, peppe</i>	pea er, squash, toi	mato, sunflow	<i>ier</i>
squash	bean NO – potato	corn 2	mint	nasturtium	radish	sunflower				
sunflower	bean NO – potato	corn)	squash							
tomato	asparagus <i>NO – beet,</i>	basil <i>potato</i>	cauliflower	cabbage	carrot	dill	garlic	marigold	onion	pea
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