

COMPANION PLANTING FOR EDIBLES

NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
<p style="text-align: center;">Alliums <i>(chives, garlic, leeks, onions)</i></p>	beets brassicas* carrots chard chile peppers cucumbers lettuce okra peppers potatoes roses squash tomatoes	carrots summer savory - <i>(improves growth & flavor)</i>		slugs aphids carrot fly cabbage worms squash bugs	beans peas parsley	•Alliums inhibit growth for beans/peas. •Protect roses against black spot.
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<p style="text-align: center;"><u>Beans, Bush</u> <i>(phaseolus)</i></p>	Beets/Chard Brassicas* Carrots - <i>(adds nitrogen to soil)</i> Corn - <i>(adds nitrogen to soil)</i> Cucumbers potatoes - <i>(potato beetle)</i> Radish - <i>(adds nitrogen to soil)</i> Strawberries	Celery Cucumbers Marigolds - <i>(Mex. Bean Beetle, perimeter)</i> Potatoes - <i>(Mex. bean beetle)</i> Nasturtiums - <i>(aphids)</i> Strawberries Rosemary - <i>(Mex. bean beetle)</i>		Colorado Potato Beetle	Alliums Fennel	Host nitrogen fixing bacteria.
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<p style="text-align: center;"><u>Beans, Pole</u></p>	Cucumbers Corn - <i>(nitrogen)</i> Radishes	Cucumbers Marigolds - <i>(Mex. Bean Beetle, perimeter)</i> Nasturtiums - <i>(aphids)</i> Rosemary - <i>(Mex. bean beetle)</i> Summer Savory <i>(Mex. bean beetle)</i>			Alliums Beets / Chard *Brassicas Fennel Lettuce Sunflowers	

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Beets	*Brassicas (Kohlrabi in particular) Lettuce Onions	Catnip - (<i>flea beetles</i>) Garlic Mint Nasturtiums - (<i>aphids</i>)			Pole Beans	
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Brassicas *(broccoli, brussel sprouts, cabbage, cauliflower, collards, kale, kohlrabi, mustards, turnip)		Alliums Borage - (<i>attracts predators, cabbage worms</i>) celery - (<i>moth</i>) Dill (<i>moth</i>) Hyssop - (<i>Cabbage Moth</i>) Marigolds Nasturtium - (<i>aphids</i>) Peppermint - (<i>Cabbage Moth</i>) potatoes Rosemary - (<i>moth</i>) Sage - (<i>moth</i>) Thyme - (<i>moth/worms</i>)			Peppers Pole Beans Strawberries Tomatoes	
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Cantaloupe	Corn - (<i>3 Sisters</i>) Friendly w/ Pumpkin & Squash	Radish - (<i>cucumber beetle</i>) Nasturtiums - (<i>aphids, beetles</i>) Oregano - (<i>general pest protection</i>) Tansy			Potatoes	
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Carrots • <i>carrot fly</i> • <i>pill bugs</i>	Alliums Lettuce tomatoes	Alliums - (<i>carrot fly</i>) Artemesia - (<i>carrot fly</i>) Beans - (<i>bush cn</i>) Radishes Rosemary - (<i>carrot fly</i>) Sage - (<i>carrot fly</i>)	green lacewing predatory wasps		Dill Parsnips	<ul style="list-style-type: none"> • Tomatoes may stunt carrot growth. Keep at least 20' away. • Tomatoes may stunt carrot growth. Keep at least 20' away. •if allowed to flower, will attract beneficial insects.

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Corn	Pole Beans (trellis)	Beans - (<i>nitrogen fix</i>) Cantaloupe Cucumbers Marigold - (<i>repels Japanese Beetles</i>) Peas - (<i>nitrogen fix</i>) Potatoes Pumpkin Squash Sunflowers - (<i>repels army worms, attracts aphids</i>) Tansy - (<i>repels Japanese Beetles</i>)			Tomatoes (fruit worm = corn worm)	Keep tomatoes at least 20' away.
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Cucumber •aphids •cucumber beetle •leaf miners •squash bugs		Alliums - (<i>aphids & symbiotic</i>) Beans Corn - (<i>protects against virus that causes wilt</i>) Nasturtium - (<i>aphids, squash bugs</i>) Peas - (<i>nitrogen fix</i>) Radishes - (<i>cucumber beetle</i>) Sunflowers Tansy - (<i>aphids, cucumber beetle, squash beetle, squash bugs, spider mites</i>)			Aromatic Potatoes Tomatoes	Aromatic Herbs cause bitter taste. (dill, mint, rosemary, sage, thyme)
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Eggplant (Solanum melongene) •Colorado Potato Beetle •Fire Ants •Flea Beetle •Spider Mites	Peppers - (<i>same growing conditions</i>)	Beans - (<i>repels Colorado Potato Beetles</i>) Basil - (<i>beetles</i>) Marigolds - (<i>nematodes / spider mites</i>) Mint - (<i>beetles</i>) Mustard - (<i>flea beetle trap</i>) Oregano - (<i>beetles</i>) Taragon - (<i>beetles</i>)			*Brassicas Fennel	

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<u>Lettuce</u>	Radish - <i>(makes them succulent)</i>	Alliums/Onions - <i>(protects against slugs)</i> Beans, Bush *Brassicas: <i>friendly w/most</i> Carrots Cucumbers Dill Hyssop - <i>(repels slugs)</i> Mint - <i>(repels slugs)</i> Okra - <i>(shade plant)</i> Sage - <i>(repels slugs)</i> Strawberries			Cabbage - <i>(deterrent to flavor and growth)</i>	
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
<u>Peppers</u>	Other Peppers Tomatoes	Alliums - <i>(repellents)</i> Basil - <i>(beetles)</i> Beets Eggplant Marjoram Okra - <i>(shade plant)</i> Other Peppers Tomatoes	Tomato Horn Worm		Beans *Brassicas Fennel	<ul style="list-style-type: none"> •Marjoram and basil help with humidity. •Tomatoes and other peppers provide shade •Okra is a windbreak
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
<u>Potato</u> •Colorado Potato Beetle •Flea Beetle •Aphids •Wireworms	Bean, Bush - <i>(attracts Mex. bean beetle)</i>	Alliums Beans, Bush - <i>(attracts Colorado Potato Beetle)</i> Cabbage - <i>(enhance flavor)</i> Corn - <i>(enhance flavor)</i> Horseradish Marigolds Nasturtiums Tansy	Mex. Bean Beetle		Asparagus Cantaloupe Cucumber Kohlrabi Pumpkins Squash Sunflower Tomato Turnip	<ul style="list-style-type: none"> • Horseradish increases the disease resistance of potatoes. • Tomatoes makes potatoes more suseptible to potato blight.

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Radish	Squash/Pumpkin - (<i>combats flea beetle & squash borer</i>) Carrots - (<i>carrot fly</i>) Cucumbers - (<i>cucumber beetle</i>) Cantaloupe - (<i>cantaloupe beetle</i>) Tomato - (<i>spider mites</i>) Spinach - (<i>leaf miners</i>)	Lettuce - (<i>Makes radishes more succulent & tender</i>) Nasturtiums - (<i>improves flavor</i>) <i>Friendly w/Beets & Bush Beans</i>				
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Spinach <i>(Spinacia oleracea)</i> •flea beetles •aphids •leaf miners •spider mites	Friendly w/ Alliums, *Brassicas, Celery, Lettuce	Beans Catmint - (<i>flea beetles</i>) Nasturium - (<i>aphids</i>) Peas Strawberries				Peas and beans provide shade and nitrogen
NAME	HELPS	HELPED BY	ATTRACTS	REPELS	ANTAGONISTIC/ INCOMPATIBLE	COMMENTS
Squash / Pumpkin •Flea Beetles •Squash Bugs	Alliums - Onions Beans Corn Radish - (<i>flea beetle</i>)	Catnip - (<i>squash bugs</i>) Nasturtiums - (<i>squash bugs</i>) Tansy - (<i>squash bugs</i>)			Potatoes	Three sister technique

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<u>Tomatoes</u>	Asparagus - <i>(protects against beetles)</i> Peppers Roses	Alliums Basil - <i>(flavor)</i> Bee Balm - <i>(flavor)</i> Borage - <i>(attracts predatory insects & deters horn worms)</i> Carrots Celery Chives - <i>(flavor)</i> Garlic - <i>(red spider mite protection)</i> Marigolds Nasturtium - <i>(aphids, whitefly)</i> Oregano - <i>(flavor)</i> parsely - <i>(repels bugs)</i> Stinging Nettle - <i>(flavor)</i> Sunflower	Horn Worm	Asparagus Beetle	Corn - <i>(fruit worm = corn worm)</i> Beets *Brassicas Cucumber Dill - <i>(attracts horn worm)</i> Fennel - <i>(inhibits growth)</i> Potatoes - <i>(blight)</i>	May stunt carrot growth.