

# COMPANION PLANTING

## REFERENCE SHEET

Garden: \_\_\_\_\_

Date: \_\_\_\_\_



### TOMATOES

#### ✓ Best Companions

Basil, Carrots, Onions, Marigolds, Asparagus, Spinach



#### Avoid

Cabbage, Broccoli, Cauliflower, Fennel, Walnut



#### Benefits

Improves flavor and growth, repels pests, attracts pollinators.



### CUCUMBERS

#### ✓ Best Companions

Beans, Dill, Nasturtiums, Peas, Radishes, Sunflowers



#### Avoid

Aromatic herbs (Sage, Rosemary), Potatoes



#### Benefits

Improves growth, deters pests, attracts beneficial insects.



### BEANS

#### ✓ Best Companions

Corn, Cucumbers, Squash, Radishes, Marigolds



#### Avoid

Onions, Garlic, Fennel



#### Benefits

Fixes nitrogen in soil, supports strong growth, deters pests.



### CARROTS

#### ✓ Best Companions

Onions, Leeks, Radishes, Peas, Tomatoes



#### Avoid

Dill (nearby), Parsnips



#### Benefits

Onions deter carrot flies, improves flavor and yield.



### ONIONS

#### ✓ Best Companions

Carrots, Beets, Lettuce, Tomatoes, Chamomile



#### Avoid

Peas, Beans, Sage



#### Benefits

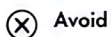
Repels pests, improves flavor and storage.



### PEPPERS

#### ✓ Best Companions

Basil, Tomatoes, Onions, Carrots, Marigolds



#### Avoid

Fennel, Kohlrabi



#### Benefits

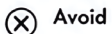
Enhances growth and flavor, repels pests.



### BASIL

#### ✓ Best Companions

Tomatoes, Peppers, Lettuce, Asparagus



#### Avoid

Rue



#### Benefits

Improves flavor, repels mosquitoes and flies.



### DILL

#### ✓ Best Companions

Cucumbers, Lettuce, Cabbage, Onions



#### Avoid

Carrots (nearby)



#### Benefits

Attracts beneficial insects, supports healthy growth.



### LETTUCE

#### ✓ Best Companions

Carrots, Radishes, Strawberries, Onions



#### Avoid

Celery, Parsley



#### Benefits

Shades soil, conserves moisture, grows well with many plants.



### MARIGOLDS

#### ✓ Best Companions

Tomatoes, Peppers, Beans, Cucumbers, Eggplant, Squash

#### ✗ Avoid

None significant



#### Benefits

Repels nematodes, aphids, and whiteflies; attracts pollinators.

### NOTES